Beneficiar: *Compania judeteana APA SERV SA NEAMT*
CIF RO15346437, J27/499/2003
str. Lt.Draghiescu, nr.20, Piatra Neamt
Cod SMIS *Nr.17765*
Denumire proiect: *Extinderea si reabilitarea infrastructurii de apa si apa uzata in judetul NEAMT*
Cod proiect: *CCI Nr.2009RO161PR016*
Numar/Denumire contract: *25439/2059/18.09.2013 - CL4-"Extinderea retelelor de canalizare in Roman si Sabaoani"*
26820/083/28.11.2012 - CL6 -"Extinderea si modernizarea Statiei de epurare ape uzate Roman"

Centralizator lista de inventar a mijloacelor fixe constituite la finalizarea investitiilor realizate de Compania Judeteana Apa Serv S.A.conform Contractului de finantare nr.121066/28.03.2011
ce se transfera la UAT ROMAN conform O.285/300/01.03.2016

Cod. crt.	Denumirea bunurilor	Componenta / Contract	TOTAL VALOARE BUN	TOTAL FC	TOTAL BS	TOTAL BL	TOTAL COFINANTARE	TOTAL TVA	TOTAL cheltuieli neeligibile	Valoare patrimoniu public	Valoare fonduri proprii APASERV	Amortizare patrimoniu public	Amortizare fonduri proprii APASERV
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11=5+6+7+9*	*12=8+10*	*13*	*14*
	TOTAL GENERAL - UAT ROMAN	**CL4 + CL6**	**83.196.521,25**	**49.104.174,41**	**7.510.050,19**	**1.155.392,33**	**5.280.237,33**	**13.734.272,38**	**6.412.394,61**	**71.503.889,31**	**11.692.631,94**	**272.763,20**	**44.602,03**
RC1	RETEA PT. CANALIZARE Strada AVRAM IANCU	CANAL CL4	254.264,27	150.071,62	22.952,13	3.531,10	16.137,40	41.974,53	19.597,49	218.529,38	35.734,89	379,38	62,12
RC2	RETEA PT. CANALIZARE Strada PETRU RARES	CANAL CL4	1.396.643,15	824.325,45	126.073,30	19.395,89	88.640,81	230.561,05	107.646,65	1.200.355,69	196.287,46	2.086,77	341,09
RC3	RETEA PT. CANALIZARE Strada DR. GHELERTER	CANAL CL4	508.558,05	300.160,66	45.906,93	7.062,60	32.276,68	83.953,93	39.197,25	437.084,12	71.473,93	758,65	124,17
RC4	RETEA PT. CANALIZARE Strada APRODU ARBORE	CANAL CL4	807.126,50	476.381,46	72.858,34	11.208,98	51.225,93	133.242,29	62.209,50	693.691,07	113.435,43	1.216,14	198,87
RC5	RETEA PT. CANALIZARE Strada PETRODAVA	CANAL CL4	318.058,84	187.724,40	28.710,79	4.417,04	20.186,25	52.505,88	24.514,48	273.358,11	44.700,73	474,66	77,70
RC6	RETEA PT. CANALIZARE Strada FUNDATURA CRISAN	CANAL CL4	169.449,27	100.012,20	15.295,98	2.353,23	10.754,44	27.973,07	13.060,35	145.634,48	23.814,79	252,82	41,40
RC7	RETEA PT. CANALIZARE Strada BUCOVINEI	CANAL CL4	234.978,14	138.688,58	21.211,19	3.263,26	14.913,37	38.790,74	18.111,00	201.953,77	33.024,37	350,65	57,39
RC8	RETEA PT. CANALIZARE Strada ISLAZULUI	CANAL CL4	893.265,75	527.222,49	80.634,03	12.405,23	56.692,94	147.462,36	68.848,70	767.724,11	125.541,64	1.332,91	217,95
RC9	RETEA PT. CANALIZARE Strada CIOCARLIEI	CANAL CL4	397.692,55	234.725,73	35.899,23	5.522,96	25.240,37	65.652,00	30.652,26	341.799,92	55.892,63	593,33	96,91
RC10	RETEA PT. CANALIZARE Strada ZIMBRULUI	CANAL CL4	1.316.406,49	776.968,22	118.830,44	18.281,61	83.548,43	217.315,40	101.462,39	1.131.395,67	185.010,82	1.963,67	320,93
RC11	RETEA PT. CANALIZARE Strada CORNULUI	CANAL CL4	829.464,51	489.565,78	74.874,77	11.519,20	52.643,66	136.929,90	63.931,20	712.889,65	116.574,86	1.237,95	202,45
RC12	RETEA PT. CANALIZARE Strada PERISORULUI	CANAL CL4	862.873,90	509.284,64	77.890,59	11.983,17	54.764,06	142.445,20	66.506,24	741.603,60	121.270,30	1.287,60	210,30
RC13	RETEA PT. CANALIZARE Strada TINOSULUI	CANAL CL4	1.015.181,87	599.179,71	91.639,25	14.098,35	64.430,59	167.588,55	78.245,42	872.505,86	142.676,01	1.514,74	247,63
RC14	RETEA PT. CANALIZARE Strada FUNDATURA TINOSULUI	CANAL CL4	139.494,06	82.332,06	12.591,96	1.937,22	8.853,28	23.028,00	10.751,54	119.889,24	19.604,82	208,12	34,01
RC15	RETEA PT. CANALIZARE Strada MARULUI	CANAL CL4	980.062,98	578.451,87	88.469,12	13.610,63	62.201,70	161.791,04	75.538,62	842.322,66	137.740,32	1.462,40	238,84
RC16	RETEA PT. CANALIZARE Strada OCNITEI	CANAL CL4	525.633,18	310.238,73	47.448,28	7.299,74	33.360,38	86.772,73	40.513,32	451.759,48	73.873,70	784,11	128,22
RC17	RETEA PT. CANALIZARE Strada PESCARILOR	CANAL CL4	483.800,44	285.548,25	43.672,09	6.718,78	30.705,38	79.866,89	37.289,05	415.806,01	67.994,43	721,72	118,02
RC18	RETEA PT. CANALIZARE Strada SALCIEI	CANAL CL4	942.682,52	556.389,21	85.094,83	13.091,51	59.829,27	155.620,19	72.657,51	810.195,74	132.486,78	1.406,30	229,89
RC19	RETEA PT. CANALIZARE Strada PROGRESULUI	CANAL CL4	532.759,47	314.444,81	48.091,56	7.398,70	33.812,67	87.949,15	41.062,58	457.884,22	74.875,25	795,16	129,85
RC20	RETEA PT. CANALIZARE Strada ZEBREI	CANAL CL4	570.088,90	336.477,35	51.461,24	7.917,11	36.181,86	94.111,58	43.939,76	489.967,28	80.121,62	850,68	138,98
RC21	RETEA PT. CANALIZARE Strada PRUNDULUI	CANAL CL4	776.044,18	458.036,08	70.052,58	10.777,32	49.253,23	128.111,15	59.813,82	666.977,13	109.067,05	1.157,80	189,27
RC22	RETEA PT. CANALIZARE Strada CARAMIDARIEI	CANAL CL4	264.535,65	156.133,98	23.879,32	3.673,74	16.789,30	43.670,15	20.389,16	227.357,19	37.178,46	397,48	64,92
RC23	RETEA PT. CANALIZARE Strada CANEPII	CANAL CL4	51.394,77	30.334,17	4.639,34	713,75	3.261,87	8.484,37	3.961,27	44.171,63	7.223,14	76,67	12,54
RC24	RETEA PT. CANALIZARE Strada ZAMBILELOR	CANAL CL4	342.012,05	201.862,04	30.873,02	4.749,69	21.706,50	56.460,13	26.360,67	293.944,88	48.067,17	510,33	83,44
RC25	RETEA PT. CANALIZARE Strada LUPENI	CANAL CL4	752.524,60	444.154,38	67.929,49	10.450,69	47.760,51	124.228,49	58.001,04	646.763,05	105.761,55	1.123,12	183,52
RC26	RETEA PT. CANALIZARE Strada VISINILOR	CANAL CL4	495.843,31	292.656,18	44.759,18	6.886,03	31.469,71	81.854,95	38.217,26	426.156,34	69.686,97	742,60	121,42
RC27	RETEA PT. CANALIZARE Strada COCORULUI	CANAL CL4	73.570,54	43.422,75	6.641,12	1.021,71	4.669,30	12.145,19	5.670,47	63.230,77	10.339,77	109,76	17,94
RC28	RETEA PT. CANALIZARE Strada SARATA	CANAL CL4	321.090,88	189.513,96	28.984,49	4.459,15	20.378,69	53.006,42	24.748,17	275.964,02	45.126,86	479,17	78,26
RC29	RETEA PT. CANALIZARE Strada NARCISELOR	CANAL CL4	154.537,98	91.211,26	13.949,96	2.146,15	9.808,07	25.511,48	11.911,06	132.818,85	21.719,13	230,60	37,69
RC30	RETEA PT. CANALIZARE Strada PRIMAVERII	CANAL CL4	949.187,24	560.228,42	85.681,99	13.181,85	60.242,11	156.694,00	73.158,87	815.786,26	133.400,98	1.418,99	232,13
RC31	RETEA PT. CANALIZARE Strada MIHAI VITEAZU	CANAL CL4	649.485,42	383.338,69	58.628,27	9.019,73	41.220,92	107.218,54	50.059,27	558.205,23	91.280,19	969,26	158,61
RC32	RETEA PT. CANALIZARE Strada FABRICII	CANAL CL4	531.588,49	313.753,66	47.985,86	7.382,44	33.738,35	87.755,85	40.972,33	456.877,81	74.710,68	793,19	129,66

Comisia de predare: 1.Moldoveanu D. 2.Ciută I. 3.Câmpeaunu D.4.Agheniței C. 5.Cotfas E. 6.Curcudel B. 7. Zavate C. 8.Izot M.

Comisia de preluare: 1.Friesenhahn D-R. 2.Ioniță D-F. 3.Popa I-C. 4. Coroban P. 6.Dima L.

Cod. crt.	Denumirea bunurilor	Componenta / Contract	TOTAL VALOARE BUN	TOTAL FC	TOTAL BS	TOTAL BL	TOTAL COFINANTARE	TOTAL TVA	TOTAL cheltuieli neeligibile	Valoare patrimoniu public	Valoare fonduri proprii APASERV	Amortizare patrimoniu public	Amortizare fonduri proprii APASERV
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11=5+6+7+9*	*12=8+10*	*13*	*14*
RC33	RETEA PT. CANALIZARE Strada PROF. DUMITRU MARTINAS	CANAL CL4	286.252,53	168.951,71	25.839,67	3.975,33	18.167,61	47.255,22	22.062,99	246.021,93	40.230,60	429,01	70,15
RC34	Statie de pompare ape uzate - SPAU 1 - str.FABRICII	CANAL CL4	413.806,95	244.236,76	37.353,86	5.746,75	26.263,10	68.312,20	31.894,28	355.649,57	58.157,38	1.441,56	235,72
RC35	Statie de pompare ape uzate - SPAU 2 - str.ISLAZULUI	CANAL CL4	447.765,58	264.279,79	40.419,26	6.218,35	28.418,36	73.918,17	34.511,65	384.835,57	62.930,01	1.512,17	247,27
RC36	Statie de pompare ape uzate - SPAU 3 - str.VISINILOR	CANAL CL4	413.848,27	244.261,14	37.357,59	5.747,32	26.265,73	68.319,02	31.897,47	355.685,07	58.163,20	1.441,95	235,79
RC37	Statie de pompare ape uzate - SPAU 4 - str.CIOCARLIEI	CANAL CL4	414.770,76	244.805,62	37.440,86	5.760,13	26.324,27	68.471,31	31.968,57	356.477,92	58.292,84	1.444,51	236,21
RC38	Statie de pompare ape uzate - SPAU 5 - str.TINOSULUI	CANAL CL4	439.323,43	259.297,07	39.657,20	6.101,11	27.882,56	72.524,52	33.860,97	377.579,90	61.743,53	1.757,08	287,32
RC39	Statie de pompare ape uzate - SPAU 6 - str.CARAMIDARIEI	CANAL CL4	424.722,29	250.679,20	38.339,17	5.898,33	26.955,87	70.114,13	32.735,59	365.030,83	59.691,46	1.464,60	239,49
RC40	Statie de pompare ape uzate - SPAU 7 - str.OCNITEI	CANAL CL4	422.891,21	249.598,46	38.173,88	5.872,90	26.839,66	69.811,85	32.594,46	363.457,09	59.434,12	1.459,93	238,73
RC41	Statie de pompare ape uzate - SPAU 8 - str.ZAMBILELOR	CANAL CL4	412.470,99	243.448,25	37.233,26	5.728,20	26.178,31	68.091,66	31.791,31	354.501,37	57.969,62	1.438,08	235,16
RC42	Statie de pompare ape uzate - SPAU 9 - str.SALCIEI	CANAL CL4	414.053,84	244.382,48	37.376,14	5.750,18	26.278,77	68.352,96	31.913,31	355.861,76	58.192,08	1.442,47	235,88
RC43	Statie de pompare ape uzate - SPAU 10 - str.PRUNDULUI	CANAL CL4	437.529,55	258.238,29	39.495,27	6.076,19	27.768,71	72.228,38	33.722,71	376.038,13	61.491,42	1.491,82	243,95
RC44	Statie de pompare ape uzate - SPAU 11 - str.TINOSULUI	CANAL CL4	437.531,73	258.239,57	39.495,46	6.076,23	27.768,85	72.228,74	33.722,88	376.040,00	61.491,73	1.492,41	244,04
RC45	Statie de pompare ape uzate - SPAU 12 - str.PETRU RARES	CANAL CL4	425.552,86	251.169,42	38.414,15	5.909,87	27.008,58	70.251,24	32.799,60	365.744,68	59.808,18	1.465,76	239,69
RC46	Statie de pompare ape uzate - SPAU 13 - str.APRODU ARBORE	CANAL CL4	500.679,56	295.510,64	45.195,74	6.953,19	31.776,65	82.653,33	38.590,01	430.312,90	70.366,66	1.910,05	312,35
RC47	Generator energie electrica-SPAU1- str.FABRICII	CANAL CL4	41.268,24	24.357,31	3.725,23	573,11	2.619,17	6.812,66	3.180,76	35.468,31	5.799,93	180,06	29,44
RC48	Generator energie electrica-SPAU2- str.ISLAZULUI	CANAL CL4	41.115,56	24.267,20	3.711,45	570,99	2.609,48	6.787,45	3.168,99	35.337,09	5.778,47	179,38	29,33
RC49	Generator energie electrica-SPAU3- str.VISINILOR	CANAL CL4	41.295,07	24.373,13	3.727,66	573,49	2.620,88	6.817,08	3.182,83	35.491,36	5.803,71	180,16	29,46
RC50	Generator energie electrica-SPAU4- str.CIOCARLIEI	CANAL CL4	41.387,11	24.427,47	3.735,96	574,76	2.626,72	6.832,28	3.189,92	35.570,47	5.816,64	180,57	29,53
RC51	Generator energie electrica-SPAU5- str.TINOSULUI	CANAL CL4	41.263,14	24.354,30	3.724,77	573,04	2.618,85	6.811,81	3.180,37	35.463,92	5.799,22	180,03	29,44
RC52	Generator energie electrica-SPAU6- str.CARAMIDARIEI	CANAL CL4	41.250,70	24.346,95	3.723,65	572,87	2.618,06	6.809,76	3.179,41	35.453,23	5.797,47	179,97	29,43
RC53	Generator energie electrica-SPAU7- str.OCNITEI	CANAL CL4	41.202,97	24.318,78	3.719,34	572,21	2.615,03	6.801,88	3.175,73	35.412,21	5.790,76	179,77	29,39
RC54	Generator energie electrica-SPAU8- str.ZAMBILELOR	CANAL CL4	41.152,69	24.289,11	3.714,80	571,51	2.611,84	6.793,58	3.171,85	35.369,00	5.783,69	179,55	29,36
RC55	Generator energie electrica-SPAU9- str.SALCIEI	CANAL CL4	41.310,61	24.382,31	3.729,06	573,70	2.621,86	6.819,65	3.184,03	35.504,72	5.805,89	180,23	29,48
RC56	Generator energie electrica-SPAU10- str.PRUNDULUI	CANAL CL4	41.294,47	24.372,78	3.727,60	573,48	2.620,84	6.816,99	3.182,78	35.490,85	5.803,62	180,16	29,46
RC57	Generator energie electrica-SPAU11- str.TINOSULUI	CANAL CL4	41.263,14	24.354,30	3.724,77	573,04	2.618,85	6.811,81	3.180,37	35.463,92	5.799,22	180,03	29,44
RC58	Generator energie electrica-SPAU12- str.PETRU RARES	CANAL CL4	41.244,04	24.343,01	3.723,05	572,78	2.617,64	6.808,66	3.178,90	35.447,50	5.796,54	179,95	29,43
RC59	Generator energie electrica-SPAU13- str.APRODU ARBORE	CANAL CL4	44.319,21	26.158,04	4.000,64	615,48	2.812,81	7.316,32	3.415,92	38.090,48	6.228,73	194,67	31,84
RC60	Echipamente SCADA Dispecerat central-SPA 1 - str.Stefan cel Mare	CANAL CL4	106.602,07	62.918,58	9.622,84	1.480,44	6.765,72	17.598,11	8.216,38	91.619,97	14.982,10	636,25	104,04
	TOTAL CANAL CL4		**25.077.468,52**	**14.801.200,46**	**2.263.713,00**	**348.263,54**	**1.591.592,81**	**4.139.845,97**	**1.932.852,74**	**21.553.022,97**	**3.524.445,55**	**50.868,91**	**8.316,94**

Nr. crt.	Statia de Epurare a Apelor Uzate												
1	Camin intrare (201)	SEAU CL6	45.212,21	26.685,11	4.081,25	627,88	2.869,49	7.463,74	3.484,74	38.857,98	6.354,23	67,46	11,03
2	Canal de intrare (201.1)	SEAU CL6	45.212,21	26.685,11	4.081,25	627,88	2.869,49	7.463,74	3.484,74	38.857,98	6.354,23	67,46	11,03
3	Cladire gratare si echipamente (220)	SEAU CL6	4.098.880,94	2.419.237,70	370.001,06	56.923,23	260.143,89	676.652,68	315.922,38	3.522.814,67	576.066,27	9.773,79	1.598,25
4	Sistem descarcare vidanje (205)	SEAU CL6	427.244,49	252.167,85	38.566,84	5.933,36	27.115,95	70.530,50	32.929,99	367.198,55	60.045,94	904,66	147,92
5	Suflante desnisipator (220)	SEAU CL6	570.324,00	336.616,10	51.482,47	7.920,38	36.196,79	94.150,40	43.957,86	490.169,35	80.154,65	1.973,41	322,70
6	Desnisipator si separator de grasimi (225)	SEAU CL6	4.070.661,85	2.402.582,29	367.453,75	56.531,35	258.352,87	671.994,20	313.747,39	3.498.561,59	572.100,26	8.098,74	1.324,34
7	Debitmetru influent (217)	SEAU CL6	656.595,82	387.535,38	59.270,12	9.118,48	41.672,19	108.392,35	50.607,30	564.316,33	92.279,49	4.549,28	743,91
8	Debitmetru efluent (293)	SEAU CL6	328.721,60	194.017,76	29.673,30	4.565,12	20.863,00	54.266,11	25.336,31	282.522,29	46.199,31	1.287,59	210,55
9	Debitmetru bypass	SEAU CL6	41.411,88	24.442,08	3.738,20	575,12	2.628,29	6.836,36	3.191,83	35.591,76	5.820,12	549,30	89,82
10	Statie pompare apa bruta (211)	SEAU CL6	1.396.680,00	824.347,20	126.076,63	19.396,42	88.643,14	230.567,13	107.649,48	1.200.387,38	196.292,62	6.891,09	1.126,87
11	Camera distributie si prag deversor apa pluviala (231)	SEAU CL6	958.504,32	565.727,52	86.523,05	13.311,22	60.833,44	158.232,10	73.876,99	823.793,89	134.710,43	2.700,78	441,64
12	Decantor primar nordic linia1 (230)	SEAU CL6	1.381.551,33	815.417,96	124.710,98	19.186,30	87.682,98	228.069,66	106.483,45	1.187.384,90	194.166,43	2.528,19	413,42
13	Decantor primar nordic linia 2 (230)	SEAU CL6	1.068.908,35	630.890,08	96.489,07	14.844,46	67.840,46	176.457,85	82.386,43	918.681,46	150.226,89	4.522,21	739,49
14	Decantor primar (204)	SEAU CL6	1.146.326,77	676.583,95	103.477,55	15.919,61	72.753,95	189.238,26	88.353,45	985.219,37	161.107,40	3.406,74	557,07
15	Statie pompare spuma (Ob.234)	SEAU CL6	204.026,21	120.420,16	18.417,19	2.833,42	12.948,94	33.681,11	15.725,39	175.351,88	28.674,33	1.440,97	235,63
16	Conducta deversare apa pluviala (bypass, 294, 209.1)	SEAU CL6	518.884,94	306.255,79	46.839,12	7.206,01	32.932,10	85.658,72	39.993,20	445.959,64	72.925,30	774,23	126,61
17	Camera distributie reactoare namol activ (241)	SEAU CL6	289.986,55	171.155,60	26.176,74	4.027,19	18.404,59	47.871,64	22.350,79	249.231,17	40.755,38	583,35	95,38

Comisia de predare: 1.Moldoveanu D. 2.Ciută I. 3.Câmpeaunu D.4.Agheniţei C. 5.Cotfas E. 6.Curcudel B. 7. Zavate C. 8.Izot M.

Comisia de preluare: 1.Friesenhahn D-R. 2.Ioniţă D-F. 3.Popa I-C. 4. Coroban P. 6.Dima L.

Cod. crt.	Denumirea bunurilor	Componenta / Contract	TOTAL VALOARE BUN	TOTAL FC	TOTAL BS	TOTAL BL	TOTAL COFINANTARE	TOTAL TVA	TOTAL cheltuieli neeligibile	Valoare patrimoniu public	Valoare fonduri proprii APASERV	Amortizare patrimoniu public	Amortizare fonduri proprii APASERV
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11=5+6+7+9*	*12=8+10*	*13*	*14*
18	Bazine aerare (240/242/248)	SEAU CL6	4.260.982,93	2.514.913,44	384.633,81	59.174,41	270.431,99	703.412,87	328.416,41	3.662.134,53	598.848,40	14.076,44	2.301,86
19	Cabine suflante (255)	SEAU CL6	1.026.519,89	605.871,64	92.662,71	14.255,76	65.150,20	169.460,25	79.119,33	882.250,36	144.269,53	5.225,85	854,56
20	Sistem de inmagazinare si dozare a precipitantului fosforului (265)	SEAU CL6	182.101,57	107.479,82	16.438,09	2.528,94	11.557,44	30.061,75	14.035,53	156.508,60	25.592,97	421,66	68,95
21	Camera distributie pentru decantoare secundare (261)	SEAU CL6	394.122,86	232.618,84	35.576,98	5.473,38	25.013,83	65.062,71	30.377,12	338.731,91	55.390,95	660,70	108,04
22	Statie pompare namol in exces (441)	SEAU CL6	245.028,70	144.620,61	22.118,45	3.402,84	15.551,24	40.449,89	18.885,67	210.591,79	34.436,91	2.476,86	405,03
23	Ingrosator gravitational de namol primar (431)	SEAU CL6	967.787,53	571.206,66	87.361,02	13.440,15	61.422,63	159.764,58	74.592,49	831.772,41	136.015,12	2.850,89	466,19
24	Statie de predeshidratare (464)	SEAU CL6	365.028,75	215.446,94	32.950,72	5.069,31	23.167,29	60.259,80	28.134,69	313.726,77	51.301,98	1.828,43	299,00
25	Fermentator anaerob 1 (420.1)	SEAU CL6	2.134.549,56	1.259.851,87	192.683,23	29.643,59	135.473,55	352.376,34	164.520,98	1.834.555,03	299.994,53	6.026,24	985,42
26	Bazin de inmagazinare a namolului fermentat 1 (446)	SEAU CL6	593.087,91	350.051,80	53.537,33	8.236,53	37.641,52	97.908,32	45.712,41	509.733,98	83.353,93	1.279,35	209,21
27	Fermentator anaerob 2 (420.2)	SEAU CL6	3.353.128,83	1.979.080,62	302.682,94	46.566,61	212.813,16	553.542,19	258.443,31	2.881.872,36	471.256,47	7.953,65	1.300,61
28	Bazin de inmagazinare a namolului fermentat 2 (446)	SEAU CL6	590.069,70	348.270,40	53.264,88	8.194,59	37.449,98	97.410,06	45.479,79	507.139,93	82.929,77	1.288,61	210,72
29	Centrala termica si unitate de cogenerare (420)	SEAU CL6	1.721.460,37	1.016.038,76	155.394,17	23.906,79	109.256,00	284.182,62	132.682,03	1.479.522,34	241.938,03	2.614,12	427,48
30	Centrala termica (420)	SEAU CL6	1.504.010,72	887.695,80	135.765,25	20.886,98	95.455,13	248.285,51	115.922,05	1.292.633,54	211.377,18	8.939,04	1.461,73
31	Unitate de cogenerare si echipamente asociate (420)	SEAU CL6	6.906.034,66	4.076.073,45	623.399,48	95.907,61	438.305,62	1.140.064,00	532.284,50	5.935.444,54	970.590,12	40.760,97	6.665,41
32	Statie tratare biogaz (420)	SEAU CL6	740.458,80	437.032,94	66.840,32	10.283,13	46.994,73	122.236,62	57.071,06	636.393,01	104.065,79	1.936,50	316,68
33	Statie de deshidratare mecanica a namolui fermentat (460)	SEAU CL6	2.877.599,44	1.698.414,12	259.757,45	39.962,73	182.632,70	475.040,71	221.791,73	2.473.175,01	404.424,43	9.900,64	1.618,99
34	Zona stocare namol (470)	SEAU CL6	2.789.957,94	1.646.686,42	251.846,16	38.745,56	177.070,39	460.572,64	215.036,77	2.397.850,78	392.107,16	8.205,99	1.341,88
35	Bazin stocare supernatant (452)	SEAU CL6	185.525,13	109.500,48	16.747,14	2.576,48	11.774,72	30.626,91	14.299,40	159.451,01	26.074,12	1.696,99	277,51
36	Tanc depozitare biogaz 1 (510.1)	SEAU CL6	377.583,17	222.856,80	34.083,98	5.243,69	23.964,09	62.332,29	29.102,32	324.516,76	53.066,41	963,32	157,53
37	Tanc depozitare biogaz 2 (510.2)	SEAU CL6	660.757,97	389.991,96	59.645,83	9.176,28	41.936,36	109.079,44	50.928,10	567.893,51	92.864,46	1.747,49	285,75
38	Instalatie ardere gaz in exces (550)	SEAU CL6	151.996,82	89.711,42	13.720,57	2.110,86	9.646,79	25.091,98	11.715,20	130.634,83	21.361,99	375,39	61,39
39	Statie trafo (825)	SEAU CL6	1.136.993,25	671.075,11	102.635,02	15.790,00	72.161,60	187.697,45	87.634,07	977.197,58	159.795,67	1.831,23	299,45
40	Instalatie monitorizare SCADA	SEAU CL6	119.155,39	70.327,79	10.756,01	1.654,78	7.562,44	19.670,44	9.183,93	102.409,02	16.746,37	711,17	116,29
41	Retea de iluminat exterior	SEAU CL6	287.083,93	169.442,42	25.914,72	3.986,88	18.220,37	47.392,47	22.127,07	246.736,49	40.347,44	428,36	70,05
42	Alei interioare astfaltate	SEAU CL6	3.853.372,06	2.274.333,72	347.839,27	53.513,74	244.562,14	636.123,49	296.999,70	3.311.810,22	541.561,84	9.199,47	1.504,34
43	Autocuratitor (vidanja) Renault 380 DXI Premium	SEAU CL6	2.324.345,63	1.371.873,15	209.815,89	32.279,37	147.519,35	383.708,30	179.149,57	1.997.676,71	326.668,92	27.745,51	4.537,07
44	Incarcator frontal JCB 5ADXGV02177918	SEAU CL6	552.687,99	326.206,99	49.890,48	7.675,47	35.077,47	91.239,00	42.598,58	475.011,94	77.676,05	4.948,04	809,13
45	Tractor cu doua remorci	SEAU CL6	333.484,94	196.829,18	30.103,29	4.631,28	21.165,30	55.052,45	25.703,44	286.616,20	46.868,74	3.980,77	650,95
46	Statie pompare apa tehnologica (195)	SEAU CL6	235.002,82	138.703,16	21.213,43	3.263,62	14.914,93	38.794,78	18.112,90	201.974,99	33.027,83	1.701,36	278,21
	Total SEAU CL6		**58.119.052,73**	**34.302.973,95**	**5.246.337,19**	**807.128,79**	**3.688.644,52**	**9.594.426,41**	**4.479.541,87**	**49.950.866,34**	**8.168.186,39**	**221.894,29**	**36.285,09**

COMISIA DE PREDARE - COMPANIA JUDETEANA APA SERV SA NEAMT

Presedinte

MOLDOVEANU Dumitru

Secretar

CIUTA Ioan

Membri

CAMPEANU Dan

AGHENITEI Cristina

COTFAS Elena

CURCUDEL Nicolae - Bogdan

IZOT Mihai

ZAVATE Constantin

COMISIA DE PRELUARE - UAT MUNICIPIUL ROMAN

PRESEDINTE

FRIESENHAHN Dan Rudolf

MEMBRI

IONITA Dan Felician

POPA Ionela Corina

COROBAN Paulina

DIMA Luminita

Comisia de predare: 1.Moldoveanu D. 2.Ciută I. 3.Câmpeaunu D.4.Agheniței C. 5.Cotfas E. 6.Curcudel B. 7. Zavate C. 8.Izot M.

Comisia de preluare: 1.Friesenhahn D-R. 2.Ioniță D-F. 3.Popa I-C. 4. Coroban P. 6.Dima L.

Beneficiar: *Compania judeteana APA SERV SA NEAMT*
CIF RO15346437, J27/499/2003
str. Lt.Draghiescu, nr.20, Piatra Neamt
Cod SMIS *Nr.17765*
Denumire proiect: *Extinderea si reabilitarea infrastructurii de apa si apa uzata in judetul NEAMT*
Cod proiect: *CCI Nr.2009RO161PR016*
Numar/Denumire contract: *25439/2059/18.09.2013 - CL4-"Extinderea retelelor de canalizare in Roman si Sabaoani"*

Lista de inventar a mijloacelor fixe constituite la finalizarea investitiilor realizate de Compania Judeteana Apa Serv S.A. conform Contractului de finantare nr.121066/28.03.2011

care se transfera la UAT ROMAN conform O.285/300/01.03.2016

Cod. crt.	Cod clasific. H.G.	DM	Denumirea bunurilor	Caracteristici tehnice	Orasul / Localitatea	Strada	Anul Dobandirii sau PIF	TOTAL VALOARE BUN	TOTAL FC	TOTAL BS	TOTAL BL	TOTAL COFINANTARE	TOTAL TVA	TOTAL cheltuieli neeligibile	Valoare patrimoniu public	Valoare fonduri proprii APASERV	Amortizare patrimoniu public	Amortizare fonduri proprii APASERV	Situatia juridica actuala
1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC1		**48**	**RETEA PT. CANALIZARE Strada AVRAM IANCU**	POS1.Extindere retea : 1.Conducta Ø400, Ceramica, lungime 230m;2.Camin Menajer,Beton, Nr. camine = 5 buc 3.Racorduri,PVC,Nr. racorduri =20 buc	**ROMAN**	**AVRAM IANCU**	**30/12/2015**	**254.264,27**	**150.071,62**	**22.952,13**	**3.531,10**	**16.137,40**	**41.974,53**	**19.597,49**	**218.529,38**	**35.734,89**	**379,38**	**62,12**	
RC1.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada AVRAM IANCU**	Ø400,Ceramica,230m	ROMAN	AVRAM IANCU	30/12/2015	178.013,01	105.066,67	16.069,09	2.472,10	11.297,89	29.386,86	13.720,40	152.994,72	25.018,29	265,62	43,43	
RC1.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,96m	ROMAN	AVRAM IANCU	30/12/2015	8.112,67	4.788,25	732,32	112,66	514,89	1.339,26	625,29	6.972,49	1.140,18	12,11	1,98	
RC1.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	AVRAM IANCU	30/12/2015	3.703,64	2.185,96	334,32	51,43	235,06	611,41	285,46	3.183,12	520,52	5,53	0,90	
RC1.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	AVRAM IANCU	30/12/2015	3.703,64	2.185,96	334,32	51,43	235,06	611,41	285,46	3.183,12	520,52	5,53	0,90	
RC1.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	AVRAM IANCU	30/12/2015	3.972,17	2.344,46	358,56	55,16	252,10	655,73	306,16	3.413,91	558,26	5,93	0,97	
RC1.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	AVRAM IANCU	30/12/2015	3.972,17	2.344,46	358,56	55,16	252,10	655,73	306,16	3.413,91	558,26	5,93	0,97	
RC1.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	AVRAM IANCU	30/12/2015	3.972,17	2.344,46	358,56	55,16	252,10	655,73	306,16	3.413,91	558,26	5,93	0,97	
RC1.8	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.9	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr.12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC1.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC1.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	AVRAM IANCU	30/12/2015	2.440,74	1.440,57	220,32	33,90	154,91	402,92	188,12	2.097,71	343,03	3,64	0,60	
RC2		**48**	**RETEA PT. CANALIZARE Strada PETRU RARES**	POS1 Extindere retea -1.Conducta Ø400, Ceramica, Lungime = 832 m; 2.Camin Menajer,Beton, Nr. camine = 19buc; 3.Racorduri, PVC,Nr. racorduri =99 buc;4.Conducta refulare Ø110,PEID,Lungime =750 m	**ROMAN**	**PETRU RARES**	**30/12/2015**	**1.396.643,15**	**824.325,45**	**126.073,30**	**19.395,89**	**88.640,81**	**230.561,05**	**107.646,65**	**1.200.355,69**	**196.287,46**	**2.086,77**	**341,09**	
RC2.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada PETRU RARES**	Ø400,Ceramica,832m	ROMAN	PETRU RARES	30/12/2015	928.612,86	548.085,03	83.824,77	12.896,12	58.936,40	153.297,54	71.573,00	798.103,46	130.509,40	1.385,60	226,58	
RC2.2	1.8.7	48	Conducta refulare - SPAU 12	aferent SPAU 12,Ø110,PEHD,750m	ROMAN	PETRU RARES	30/12/2015	76.110,34	44.921,78	6.870,39	1.056,98	4.830,50	12.564,47	5.866,22	65.413,62	10.696,72	113,57	18,57	
RC2.3	1.8.7	48	Conducte racord canalizare	Ø200,PVC,460m	ROMAN	PETRU RARES	30/12/2015	38.962,76	22.996,56	3.517,12	541,10	2.472,85	6.432,06	3.003,07	33.486,84	5.475,92	58,14	9,51	
RC2.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PETRU RARES	30/12/2015	3.712,18	2.191,00	335,09	51,55	235,60	612,82	286,12	3.190,46	521,72	5,54	0,91	
RC2.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	3.981,32	2.349,85	359,39	55,29	252,68	657,25	306,86	3.421,78	559,54	5,94	0,97	
RC2.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	3.981,32	2.349,85	359,39	55,29	252,68	657,25	306,86	3.421,78	559,54	5,94	0,97	
RC2.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	3.981,32	2.349,85	359,39	55,29	252,68	657,25	306,86	3.421,78	559,54	5,94	0,97	
RC2.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	3.981,32	2.349,85	359,39	55,29	252,68	657,25	306,86	3.421,78	559,54	5,94	0,97	
RC2.9	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	3.981,32	2.349,85	359,39	55,29	252,68	657,25	306,86	3.421,78	559,54	5,94	0,97	
RC2.10	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	3.981,32	2.349,85	359,39	55,29	252,68	657,25	306,86	3.421,78	559,54	5,94	0,97	
RC2.11	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	3.981,32	2.349,85	359,39	55,29	252,68	657,25	306,86	3.421,78	559,54	5,94	0,97	
RC2.12	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	3.981,32	2.349,85	359,39	55,29	252,68	657,25	306,86	3.421,78	559,54	5,94	0,97	
RC2.13	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	3.981,32	2.349,85	359,39	55,29	252,68	657,25	306,86	3.421,78	559,54	5,94	0,97	
RC2.14	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	3.981,32	2.349,85	359,39	55,29	252,68	657,25	306,86	3.421,78	559,54	5,94	0,97	
RC2.15	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PETRU RARES	30/12/2015	4.225,51	2.493,98	381,43	58,68	268,18	697,56	325,68	3.631,65	593,86	6,30	1,03	
RC2.16	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PETRU RARES	30/12/2015	4.225,51	2.493,98	381,43	58,68	268,18	697,56	325,68	3.631,65	593,86	6,30	1,03	
RC2.17	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PETRU RARES	30/12/2015	4.225,51	2.493,98	381,43	58,68	268,18	697,56	325,68	3.631,65	593,86	6,30	1,03	
RC2.18	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PETRU RARES	30/12/2015	4.225,51	2.493,98	381,43	58,68	268,18	697,56	325,68	3.631,65	593,86	6,30	1,03	
RC2.19	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PETRU RARES	30/12/2015	4.225,51	2.493,98	381,43	58,68	268,18	697,56	325,68	3.631,65	593,86	6,30	1,03	
RC2.20	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PETRU RARES	30/12/2015	4.530,12	2.673,76	408,93	62,91	287,51	747,84	349,17	3.893,44	636,68	6,76	1,11	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC2.21	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	PETRU RARES	30/12/2015	5.015,57	2.960,29	452,75	69,65	318,32	827,98	386,58	4.310,67	704,90	7,48	1,22	
RC2.22	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	PETRU RARES	30/12/2015	5.015,57	2.960,29	452,75	69,65	318,32	827,98	386,58	4.310,67	704,90	7,48	1,22	
RC2.23	1.8.13	48	Camin de vane pe conducta refulare	aferent SPAU 12,Ø1000,Beton,2m	ROMAN	PETRU RARES	30/12/2015	4.722,41	2.787,26	426,29	65,57	299,72	779,59	363,98	4.058,71	663,70	7,05	1,15	
RC2.24	2.1.24.4	29	Instalatie hidraulica in camin vane	aferent SPAU 12	ROMAN	PETRU RARES	30/12/2015	2.786,17	1.644,45	251,50	38,69	176,84	459,95	214,74	2.394,59	391,58	6,88	1,13	
RC2.25	1.8.13	48	Gratar rar - SPAU 12	aferent SPAU 12,20mm,inox	ROMAN	PETRU RARES	30/12/2015	9.134,85	5.391,56	824,59	126,86	579,77	1.508,00	704,07	7.851,01	1.283,84	13,63	2,23	
RC2.26	1.8.13	48	Camin gratar rar - SPAU 12	aferent SPAU 12,Ø1000,Beton	ROMAN	PETRU RARES	30/12/2015	5.055,47	2.983,83	456,35	70,21	320,86	834,57	389,65	4.344,96	710,51	7,54	1,23	
RC2.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,63	229,82	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,29	196,22	2.188,10	357,80	3,80	0,62	
RC2.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr.12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC2.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.65	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.66	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.67	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.68	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.69	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.70	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.71	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.72	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.73	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.74	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.75	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.76	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.77	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.78	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.79	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.80	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.81	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.82	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.83	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.84	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,81	35,36	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.85	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.86	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.87	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.88	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.89	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.90	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.91	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.92	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.93	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.94	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.95	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.96	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.97	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.98	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC2.99	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.100	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.101	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.102	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.103	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.104	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.105	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.106	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.107	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.108	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.109	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.110	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.111	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.112	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.113	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.114	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.115	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.116	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.117	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.118	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,35	161,58	420,28	196,23	2.188,09	357,81	3,80	0,62	
RC2.119	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,36	161,58	420,28	196,22	2.188,10	357,80	3,80	0,62	
RC2.120	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,36	161,58	420,28	196,22	2.188,10	357,80	3,80	0,62	
RC2.121	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,36	161,58	420,28	196,22	2.188,10	357,80	3,80	0,62	
RC2.122	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,36	161,58	420,28	196,22	2.188,10	357,80	3,80	0,62	
RC2.123	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,36	161,58	420,28	196,22	2.188,10	357,80	3,80	0,62	
RC2.124	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,36	161,58	420,28	196,22	2.188,10	357,80	3,80	0,62	
RC2.125	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRU RARES	30/12/2015	2.545,90	1.502,64	229,82	35,36	161,58	420,28	196,22	2.188,10	357,80	3,80	0,62	
RC3		**48**	**RETEA PT. CANALIZARE Strada DR. GHELERTER**	POS1 Extindere retea - 1.Conducta Ø400; Ceramica; Lungime = 379 ml 2.Camin Menajer; Beton ; Nr. camine = 16 buc 3.Racorduri; PVC; Nr. racorduri =42 buc	**ROMAN**	**DR. GHELERTER**	**30/12/2015**	**508.558,05**	**300.160,66**	**45.906,93**	**7.062,60**	**32.276,68**	**83.953,93**	**39.197,25**	**437.084,12**	**71.473,93**	**758,65**	**124,17**	
RC3.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada DR. GHELERTER**	Ø400,Ceramica,379m	ROMAN	DR. GHELERTER	30/12/2015	324.830,61	191.721,22	29.322,06	4.511,10	20.616,03	53.623,78	25.036,42	279.178,16	45.652,45	484,68	79,26	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr.12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC3.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,157m	ROMAN	DR. GHELERTER	30/12/2015	13.248,58	7.819,56	1.195,92	184,00	840,84	2.187,11	1.021,15	11.386,59	1.861,99	19,77	3,23	
RC3.3	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,04	55,09	251,73	654,79	305,73	3.409,01	557,46	5,92	0,97	
RC3.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,04	55,09	251,73	654,79	305,73	3.409,01	557,46	5,92	0,97	
RC3.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,04	55,09	251,73	654,79	305,73	3.409,01	557,46	5,92	0,97	
RC3.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,04	55,09	251,73	654,79	305,73	3.409,01	557,46	5,92	0,97	
RC3.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,04	55,09	251,73	654,79	305,73	3.409,01	557,46	5,92	0,97	
RC3.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,04	55,09	251,73	654,79	305,73	3.409,01	557,46	5,92	0,97	
RC3.9	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,04	55,09	251,73	654,79	305,73	3.409,01	557,46	5,92	0,97	
RC3.10	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,04	55,09	251,74	654,79	305,72	3.409,01	557,46	5,92	0,97	
RC3.11	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,04	55,09	251,74	654,79	305,72	3.409,01	557,46	5,92	0,97	
RC3.12	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,05	55,08	251,74	654,79	305,72	3.409,01	557,46	5,92	0,97	
RC3.13	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,05	55,08	251,74	654,79	305,72	3.409,01	557,46	5,92	0,97	
RC3.14	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,05	55,08	251,74	654,79	305,72	3.409,01	557,46	5,92	0,97	
RC3.15	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,05	55,08	251,74	654,79	305,72	3.409,01	557,46	5,92	0,97	
RC3.16	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	DR. GHELERTER	30/12/2015	3.966,47	2.341,09	358,05	55,08	251,74	654,79	305,72	3.409,01	557,46	5,92	0,97	
RC3.17	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	DR. GHELERTER	30/12/2015	4.209,74	2.484,67	380,01	58,46	267,18	694,95	324,47	3.618,09	591,65	6,28	1,03	
RC3.18	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	DR. GHELERTER	30/12/2015	4.209,74	2.484,67	380,01	58,46	267,18	694,95	324,47	3.618,09	591,65	6,28	1,03	
RC3.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,04	228,96	35,22	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,04	228,96	35,22	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,23	160,98	418,71	195,49	2.179,93	356,47	3,78	0,62	
RC3.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,71	195,50	2.179,92	356,48	3,78	0,62	
RC3.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC3.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC3.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	DR. GHELERTER	30/12/2015	2.536,40	1.497,03	228,96	35,22	160,98	418,72	195,49	2.179,93	356,47	3,78	0,62	
RC4		**48**	**RETEA PT. CANALIZARE Strada APRODU ARBORE**	POS1 Extindere retea - 1.Conducta Ø400; Ceramica; Lungime = 339 m 2.Camin Menajer; Beton ; Nr. camine = 8 buc 3.Racorduri; PVC; Nr. racorduri =47 buc; 4.Conducta refulare Ø110,PEID,Lungime =677 m	**ROMAN**	**APRODU ARBORE**	**30/12/2015**	**807.126,50**	**476.381,46**	**72.858,34**	**11.208,98**	**51.225,93**	**133.242,29**	**62.209,50**	**693.691,07**	**113.435,43**	**1.216,14**	**198,87**	
RC4.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada APRODU ARBORE**	Ø400,Ceramica,339m	ROMAN	APRODU ARBORE	30/12/2015	435.295,50	256.919,84	39.293,56	6.045,01	27.626,85	71.859,58	33.550,66	374.117,99	61.177,51	649,51	106,21	
RC4.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,180m	ROMAN	APRODU ARBORE	30/12/2015	15.207,40	8.975,70	1.372,75	211,19	965,17	2.510,47	1.172,12	13.070,11	2.137,29	22,69	3,71	
RC4.3	1.8.7	48	Conducta refulare - SPAU 13	aferent SPAU 13,Ø110,PEHD,677m	ROMAN	APRODU ARBORE	30/12/2015	169.992,07	100.332,56	15.344,96	2.360,77	10.788,86	28.062,68	13.102,24	146.100,97	23.891,10	253,65	41,48	
RC4.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	APRODU ARBORE	30/12/2015	3.702,71	2.185,41	334,24	51,42	235,00	611,25	285,39	3.182,32	520,39	5,52	0,90	
RC4.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	APRODU ARBORE	30/12/2015	3.702,71	2.185,41	334,24	51,42	235,00	611,25	285,39	3.182,32	520,39	5,52	0,90	
RC4.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	APRODU ARBORE	30/12/2015	3.971,17	2.343,86	358,47	55,15	252,04	655,57	306,08	3.413,05	558,12	5,93	0,97	
RC4.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	APRODU ARBORE	30/12/2015	3.971,17	2.343,86	358,47	55,15	252,04	655,57	306,08	3.413,05	558,12	5,93	0,97	
RC4.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	APRODU ARBORE	30/12/2015	3.971,17	2.343,86	358,47	55,15	252,04	655,57	306,08	3.413,05	558,12	5,93	0,97	
RC4.9	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	APRODU ARBORE	30/12/2015	3.971,17	2.343,86	358,47	55,15	252,04	655,57	306,08	3.413,05	558,12	5,93	0,97	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr.12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC4.10	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	APRODU ARBORE	30/12/2015	4.214,73	2.487,61	380,46	58,53	267,50	695,78	324,85	3.622,38	592,35	6,29	1,03	
RC4.11	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	APRODU ARBORE	30/12/2015	4.214,73	2.487,61	380,46	58,53	267,50	695,78	324,85	3.622,38	592,35	6,29	1,03	
RC4.12	1.8.13	48	Camin de vane pe conducta refulare	aferent SPAU 13,Ø1000,Beton,2m	ROMAN	APRODU ARBORE	30/12/2015	4.691,13	2.768,79	423,46	65,15	297,73	774,42	361,58	4.031,82	659,31	7,00	1,14	
RC4.13	1.8.13	48	Camin de vane pe conducta refulare	aferent SPAU 13,Ø1000,Beton,2m	ROMAN	APRODU ARBORE	30/12/2015	4.691,13	2.768,79	423,46	65,15	297,73	774,42	361,58	4.031,82	659,31	7,00	1,14	
RC4.14	2.1.24.4	29	Instalatie hidraulica in camin vane	aferent SPAU 13	ROMAN	APRODU ARBORE	30/12/2015	6.011,90	3.548,34	542,69	83,48	381,56	992,46	463,37	5.166,97	844,93	14,85	2,43	
RC4.15	2.1.24.4	29	Instalatie hidraulica in camin vane	aferent SPAU 13	ROMAN	APRODU ARBORE	30/12/2015	6.011,90	3.548,34	542,69	83,48	381,56	992,46	463,37	5.166,97	844,93	14,85	2,43	
RC4.16	1.8.13	48	Gratar rar - SPAU 13	aferent SPAU 13,20mm,inox	ROMAN	APRODU ARBORE	30/12/2015	9.111,54	5.377,80	822,49	126,54	578,28	1.504,15	702,28	7.830,98	1.280,56	13,60	2,22	
RC4.17	1.8.13	48	Camin gratar rar - SPAU 13	aferent SPAU 13,Ø1000,Beton	ROMAN	APRODU ARBORE	30/12/2015	5.042,57	2.976,22	455,19	70,02	320,04	832,44	388,66	4.333,87	708,70	7,52	1,23	
RC4.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC4.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC4.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	APRODU ARBORE	30/12/2015	2.539,40	1.498,80	229,23	35,27	161,17	419,21	195,72	2.182,51	356,89	3,79	0,62	
RC5		**48**	**RETEA PT. CANALIZARE Strada PETRODAVA**	POS1 Extindere retea -1.Conducta Ø400; Ceramica; Lungime = 195 m 2.Camin Menajer; Beton ; Nr. camine = 6 buc 3.Racorduri; PVC; Nr. racorduri =30 buc	**ROMAN**	**PETRODAVA**	**30/12/2015**	**318.058,84**	**187.724,40**	**28.710,79**	**4.417,04**	**20.186,25**	**52.505,88**	**24.514,48**	**273.358,11**	**44.700,73**	**474,66**	**77,70**	
RC5.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada PETRODAVA**	Ø400,Ceramica,195m	ROMAN	PETRODAVA	30/12/2015	206.484,72	121.871,24	18.639,05	2.867,56	13.105,03	34.086,85	15.914,99	177.464,70	29.020,02	308,10	50,38	
RC5.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,138m	ROMAN	PETRODAVA	30/12/2015	11.623,90	6.860,65	1.049,28	161,42	737,73	1.918,90	895,92	9.990,25	1.633,65	17,34	2,84	
RC5.3	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRODAVA	30/12/2015	3.959,20	2.336,80	357,39	54,98	251,28	653,59	305,16	3.402,76	556,44	5,91	0,97	
RC5.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRODAVA	30/12/2015	3.959,20	2.336,80	357,39	54,98	251,28	653,59	305,16	3.402,76	556,44	5,91	0,97	
RC5.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRODAVA	30/12/2015	3.959,20	2.336,80	357,39	54,98	251,28	653,59	305,16	3.402,76	556,44	5,91	0,97	
RC5.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRODAVA	30/12/2015	3.959,20	2.336,80	357,39	54,98	251,28	653,59	305,16	3.402,76	556,44	5,91	0,97	
RC5.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PETRODAVA	30/12/2015	3.959,20	2.336,80	357,39	54,98	251,28	653,59	305,16	3.402,76	556,44	5,91	0,97	
RC5.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PETRODAVA	30/12/2015	4.202,02	2.480,11	379,31	58,36	266,69	693,68	323,87	3.611,46	590,56	6,27	1,03	
RC5.9	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr.12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC5.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC5.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PETRODAVA	30/12/2015	2.531,74	1.494,28	228,54	35,16	160,68	417,95	195,13	2.175,93	355,81	3,78	0,62	
RC6		**48**	**RETEA PT. CANALIZARE Strada FUNDATURA CRISAN**	POS1 Extindere retea - 1.Conducta Ø400; Ceramica; Lungime = 144 m 2.Camin Menajer; Beton ; Nr. camine = 3 buc 3.Racorduri; PVC; Nr. racorduri =16 buc	**ROMAN**	**FDT. CRISAN**	**30/12/2015**	**169.449,27**	**100.012,20**	**15.295,98**	**2.353,23**	**10.754,44**	**27.973,07**	**13.060,35**	**145.634,48**	**23.814,79**	**252,82**	**41,40**	
RC6.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada FUNDATURA CRISAN**	Ø400,Ceramica,144m	ROMAN	FDT. CRISAN	30/12/2015	110.222,61	65.055,44	9.949,71	1.530,72	6.995,50	18.195,80	8.495,44	94.731,67	15.490,94	164,46	26,89	
RC6.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,92m	ROMAN	FDT. CRISAN	30/12/2015	7.735,50	4.565,64	698,27	107,43	490,95	1.276,99	596,22	6.648,33	1.087,17	11,54	1,89	
RC6.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	FDT. CRISAN	30/12/2015	3.685,00	2.174,96	332,64	51,17	233,88	608,33	284,02	3.167,10	517,90	5,50	0,90	
RC6.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	FDT. CRISAN	30/12/2015	3.685,00	2.174,96	332,64	51,17	233,88	608,33	284,02	3.167,10	517,90	5,50	0,90	
RC6.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	FDT. CRISAN	30/12/2015	3.685,00	2.174,96	332,64	51,17	233,88	608,33	284,02	3.167,10	517,90	5,50	0,90	
RC6.6	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,09	160,40	417,21	194,79	2.172,07	355,19	3,77	0,62	
RC6.7	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,09	160,40	417,21	194,79	2.172,07	355,19	3,77	0,62	
RC6.8	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,09	160,40	417,21	194,79	2.172,07	355,19	3,77	0,62	
RC6.9	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,39	417,21	194,79	2.172,08	355,18	3,77	0,62	
RC6.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,39	417,21	194,79	2.172,08	355,18	3,77	0,62	
RC6.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,39	417,21	194,79	2.172,08	355,18	3,77	0,62	
RC6.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,39	417,21	194,79	2.172,08	355,18	3,77	0,62	
RC6.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,39	417,21	194,79	2.172,08	355,18	3,77	0,62	
RC6.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,40	417,20	194,79	2.172,07	355,19	3,77	0,62	
RC6.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,40	417,20	194,79	2.172,07	355,19	3,77	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC6.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,40	417,20	194,79	2.172,07	355,19	3,77	0,62	
RC6.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,40	417,20	194,79	2.172,07	355,19	3,77	0,62	
RC6.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,40	417,20	194,79	2.172,07	355,19	3,77	0,62	
RC6.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,40	417,20	194,79	2.172,07	355,19	3,77	0,62	
RC6.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,40	417,20	194,79	2.172,07	355,19	3,77	0,62	
RC6.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. CRISAN	30/12/2015	2.527,26	1.491,64	228,13	35,10	160,40	417,21	194,78	2.172,08	355,18	3,77	0,62	
RC7		**48**	**RETEA PT. CANALIZARE Strada BUCOVINEI**	POS1 Extindere retea 1.Conducta Ø400; Ceramica; Lungime = 170 m 2.Camin Menajer; Beton ; Nr. camine = 5 buc 3.Racorduri; PVC; Nr. racorduri =15 buc;	**ROMAN**	**BUCOVINEI**	**30/12/2015**	**234.978,14**	**138.688,58**	**21.211,19**	**3.263,26**	**14.913,37**	**38.790,74**	**18.111,00**	**201.953,77**	**33.024,37**	**350,65**	**57,39**	
RC7.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada BUCOVINEI**	Ø400,Ceramica,170m	ROMAN	BUCOVINEI	30/12/2015	171.593,41	101.277,65	15.489,56	2.383,02	10.890,53	28.327,08	13.225,57	147.477,31	24.116,10	256,04	41,87	
RC7.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,64m	ROMAN	BUCOVINEI	30/12/2015	5.391,09	3.181,92	486,65	74,87	342,16	889,97	415,52	4.633,41	757,68	8,04	1,32	
RC7.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	BUCOVINEI	30/12/2015	3.691,76	2.178,95	333,25	51,27	234,31	609,44	284,54	3.172,91	518,85	5,51	0,90	
RC7.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	BUCOVINEI	30/12/2015	3.959,43	2.336,93	357,41	54,99	251,30	653,63	305,17	3.402,96	556,47	5,91	0,97	
RC7.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	BUCOVINEI	30/12/2015	3.959,43	2.336,93	357,41	54,99	251,30	653,63	305,17	3.402,96	556,47	5,91	0,97	
RC7.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	BUCOVINEI	30/12/2015	4.202,26	2.480,25	379,33	58,36	266,71	693,72	323,89	3.611,66	590,60	6,27	1,03	
RC7.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	BUCOVINEI	30/12/2015	4.202,26	2.480,25	379,33	58,36	266,71	693,72	323,89	3.611,66	590,60	6,27	1,03	
RC7.8	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.9	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr.12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC7.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC7.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	BUCOVINEI	30/12/2015	2.531,90	1.494,38	228,55	35,16	160,69	417,97	195,15	2.176,06	355,84	3,78	0,62	
RC8		**48**	**RETEA PT. CANALIZARE Strada ISLAZULUI**	POS1 Extindere retea :1.Conducta Ø400; Ceramica; Lungime = 823 m 2.Camin Menajer; Beton ; Nr. camine = 15 buc 3.Racorduri; PVC; Nr. racorduri =15 buc;	**ROMAN**	**ISLAZULUI**	**30/12/2015**	**893.265,75**	**527.222,49**	**80.634,03**	**12.405,23**	**56.692,94**	**147.462,36**	**68.848,70**	**767.724,11**	**125.541,64**	**1.332,91**	**217,95**	
RC8.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada ISLAZULUI**	Ø400,Ceramica,832m	ROMAN	ISLAZULUI	30/12/2015	774.457,48	457.099,61	69.909,35	10.755,28	49.152,49	127.849,23	59.691,52	665.613,47	108.844,01	1.155,58	188,97	
RC8.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,750m	ROMAN	ISLAZULUI	30/12/2015	8.443,78	4.983,68	762,21	117,26	535,90	1.393,92	650,81	7.257,07	1.186,71	12,60	2,06	
RC8.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ISLAZULUI	30/12/2015	3.700,62	2.184,18	334,05	51,38	234,87	610,91	285,23	3.180,52	520,10	5,52	0,90	
RC8.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ISLAZULUI	30/12/2015	3.700,62	2.184,18	334,05	51,38	234,87	610,91	285,23	3.180,52	520,10	5,52	0,90	
RC8.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ISLAZULUI	30/12/2015	3.700,62	2.184,18	334,05	51,38	234,87	610,91	285,23	3.180,52	520,10	5,52	0,90	
RC8.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ISLAZULUI	30/12/2015	3.700,62	2.184,18	334,05	51,38	234,87	610,91	285,23	3.180,52	520,10	5,52	0,90	
RC8.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ISLAZULUI	30/12/2015	3.700,62	2.184,18	334,05	51,38	234,87	610,91	285,23	3.180,52	520,10	5,52	0,90	
RC8.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	ISLAZULUI	30/12/2015	3.968,92	2.342,53	358,27	55,11	251,90	655,20	305,91	3.411,11	557,81	5,92	0,97	
RC8.9	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	ISLAZULUI	30/12/2015	3.968,92	2.342,53	358,27	55,11	251,90	655,20	305,91	3.411,11	557,81	5,92	0,97	
RC8.10	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	ISLAZULUI	30/12/2015	4.212,34	2.486,20	380,24	58,50	267,34	695,39	324,67	3.620,33	592,01	6,29	1,03	
RC8.11	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	ISLAZULUI	30/12/2015	4.212,34	2.486,20	380,24	58,50	267,34	695,39	324,67	3.620,33	592,01	6,29	1,03	
RC8.12	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	ISLAZULUI	30/12/2015	4.212,34	2.486,20	380,24	58,50	267,34	695,38	324,68	3.620,32	592,02	6,29	1,03	
RC8.13	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	ISLAZULUI	30/12/2015	4.516,01	2.665,44	407,65	62,72	286,62	745,51	348,07	3.881,32	634,69	6,74	1,10	
RC8.14	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	ISLAZULUI	30/12/2015	3.527,54	2.082,02	318,43	48,99	223,88	582,33	271,89	3.031,77	495,77	5,26	0,86	
RC8.15	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	ISLAZULUI	30/12/2015	3.527,54	2.082,02	318,43	48,99	223,88	582,33	271,89	3.031,77	495,77	5,26	0,86	
RC8.16	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	ISLAZULUI	30/12/2015	3.749,96	2.213,30	338,50	52,08	238,00	619,05	289,03	3.222,93	527,03	5,60	0,91	
RC8.17	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	ISLAZULUI	30/12/2015	3.749,96	2.213,30	338,50	52,08	238,00	619,05	289,03	3.222,93	527,03	5,60	0,91	
RC8.18	1.8.13	48	Gratar rar - SPAU 2	aferent SPAU 2,20mm,inox	ROMAN	ISLAZULUI	30/12/2015	9.106,40	5.374,77	822,02	126,47	577,95	1.503,31	701,88	7.826,57	1.279,83	13,59	2,22	
RC8.19	1.8.13	48	Camin gratar rar - SPAU 2	aferent SPAU 2,Ø1000,Beton	ROMAN	ISLAZULUI	30/12/2015	5.039,72	2.974,54	454,93	69,99	319,85	831,97	388,44	4.331,43	708,29	7,52	1,23	
RC8.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	
RC8.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ISLAZULUI	30/12/2015	2.537,96	1.497,95	229,10	35,25	161,08	418,97	195,61	2.181,27	356,69	3,79	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC9		**48**	**RETEA PT. CANALIZARE Strada CIOCARLIEI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 315 m 2.Camin Menajer; Beton ; Nr. camine = 7 buc 3.Racorduri; PVC; Nr. racorduri =34 buc	**ROMAN**	**CIOCARLIEI**	**30/12/2015**	**397.692,55**	**234.725,73**	**35.899,23**	**5.522,96**	**25.240,37**	**65.652,00**	**30.652,26**	**341.799,92**	**55.892,63**	**593,33**	**96,91**	
RC9.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada CIOCARLIEI**	Ø400,Ceramica,315m	ROMAN	CIOCARLIEI	30/12/2015	245.151,77	144.693,25	22.129,62	3.404,52	15.559,10	40.470,22	18.895,06	210.697,61	34.454,16	365,79	59,82	
RC9.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,270m	ROMAN	CIOCARLIEI	30/12/2015	22.948,78	13.544,81	2.071,56	318,70	1.456,49	3.788,44	1.768,78	19.723,51	3.225,27	34,24	5,60	
RC9.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	CIOCARLIEI	30/12/2015	3.725,06	2.198,60	336,26	51,73	236,42	614,94	287,11	3.201,53	523,53	5,56	0,91	
RC9.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	CIOCARLIEI	30/12/2015	3.995,14	2.358,01	360,64	55,48	253,56	659,53	307,92	3.433,66	561,48	5,96	0,97	
RC9.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	CIOCARLIEI	30/12/2015	3.995,14	2.358,01	360,64	55,48	253,56	659,53	307,92	3.433,66	561,48	5,96	0,97	
RC9.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	CIOCARLIEI	30/12/2015	3.995,14	2.358,01	360,64	55,48	253,56	659,53	307,92	3.433,66	561,48	5,96	0,97	
RC9.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	CIOCARLIEI	30/12/2015	3.995,14	2.358,01	360,64	55,48	253,56	659,53	307,92	3.433,66	561,48	5,96	0,97	
RC9.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	CIOCARLIEI	30/12/2015	4.240,16	2.502,62	382,75	58,89	269,11	699,98	326,81	3.644,24	595,92	6,33	1,03	
RC9.9	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	CIOCARLIEI	30/12/2015	4.545,84	2.683,04	410,35	63,13	288,51	750,44	350,37	3.906,96	638,88	6,78	1,11	
RC9.10	1.8.13	48	Gratar rar - SPAU 4	aferent SPAU 4,20mm,inox	ROMAN	CIOCARLIEI	30/12/2015	9.166,54	5.410,28	827,45	127,30	581,77	1.513,23	706,51	7.878,26	1.288,28	13,68	2,24	
RC9.11	1.8.13	48	Camin gratar rar - SPAU 4	aferent SPAU 4,Ø1000,Beton	ROMAN	CIOCARLIEI	30/12/2015	5.073,02	2.994,19	457,94	70,45	321,97	837,47	391,00	4.360,05	712,97	7,57	1,24	
RC9.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr.12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC9.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC9.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CIOCARLIEI	30/12/2015	2.554,73	1.507,85	230,61	35,48	162,14	421,74	196,91	2.195,68	359,05	3,81	0,62	
RC10		**48**	**RETEA PT. CANALIZARE Strada ZIMBRULUI**	POS1 Extindere retea :1.Conducta Ø400; Ceramica; Lungime = 1038 m 2.Camin Menajer; Beton ; Nr. camine = 23 buc 3.Racorduri; PVC; Nr. racorduri =122 buc	**ROMAN**	**ZIMBRULUI**	**30/12/2015**	**1.316.406,49**	**776.968,22**	**118.830,44**	**18.281,61**	**83.548,43**	**217.315,40**	**101.462,39**	**1.131.395,67**	**185.010,82**	**1.963,67**	**320,93**	
RC10.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada ZIMBRULUI**	Ø400,Ceramica,1038m	ROMAN	ZIMBRULUI	30/12/2015	840.218,12	495.912,46	75.845,48	11.668,72	53.326,29	138.705,13	64.760,04	722.131,79	118.086,33	1.253,70	205,01	
RC10.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,866m	ROMAN	ZIMBRULUI	30/12/2015	73.470,54	43.363,71	6.632,10	1.020,32	4.662,96	12.128,69	5.662,76	63.144,82	10.325,72	109,63	17,93	
RC10.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZIMBRULUI	30/12/2015	3.718,17	2.194,53	335,62	51,65	235,98	613,80	286,59	3.195,60	522,57	5,55	0,91	
RC10.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZIMBRULUI	30/12/2015	3.718,17	2.194,53	335,62	51,65	235,98	613,80	286,59	3.195,60	522,57	5,55	0,91	
RC10.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZIMBRULUI	30/12/2015	3.718,17	2.194,53	335,62	51,65	235,98	613,80	286,59	3.195,60	522,57	5,55	0,91	
RC10.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZIMBRULUI	30/12/2015	3.718,17	2.194,53	335,62	51,65	235,98	613,80	286,59	3.195,60	522,57	5,55	0,91	
RC10.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZIMBRULUI	30/12/2015	3.718,17	2.194,53	335,62	51,65	235,98	613,80	286,59	3.195,60	522,57	5,55	0,91	
RC10.8	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZIMBRULUI	30/12/2015	3.718,17	2.194,53	335,62	51,65	235,98	613,80	286,59	3.195,60	522,57	5,55	0,91	
RC10.9	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZIMBRULUI	30/12/2015	3.718,17	2.194,53	335,62	51,65	235,98	613,80	286,59	3.195,60	522,57	5,55	0,91	
RC10.10	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZIMBRULUI	30/12/2015	3.718,17	2.194,53	335,62	51,65	235,98	613,80	286,59	3.195,60	522,57	5,55	0,91	
RC10.11	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZIMBRULUI	30/12/2015	3.718,17	2.194,53	335,62	51,65	235,98	613,80	286,59	3.195,60	522,57	5,55	0,91	
RC10.12	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	ZIMBRULUI	30/12/2015	3.987,74	2.353,63	359,96	55,39	253,09	658,31	307,36	3.427,29	560,45	5,95	0,97	
RC10.13	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	ZIMBRULUI	30/12/2015	3.987,74	2.353,63	359,96	55,39	253,09	658,31	307,36	3.427,29	560,45	5,95	0,97	
RC10.14	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	ZIMBRULUI	30/12/2015	3.987,74	2.353,63	359,96	55,39	253,09	658,31	307,36	3.427,29	560,45	5,95	0,97	
RC10.15	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	ZIMBRULUI	30/12/2015	3.987,74	2.353,63	359,96	55,39	253,09	658,31	307,36	3.427,29	560,45	5,95	0,97	
RC10.16	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	ZIMBRULUI	30/12/2015	3.987,74	2.353,63	359,96	55,39	253,09	658,31	307,36	3.427,29	560,45	5,95	0,97	
RC10.17	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	ZIMBRULUI	30/12/2015	3.987,74	2.353,63	359,96	55,39	253,09	658,31	307,36	3.427,29	560,45	5,95	0,97	
RC10.18	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	ZIMBRULUI	30/12/2015	3.987,74	2.353,63	359,96	55,39	253,09	658,31	307,36	3.427,29	560,45	5,95	0,97	
RC10.19	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	ZIMBRULUI	30/12/2015	4.232,32	2.497,99	382,04	58,79	268,61	698,68	326,21	3.637,50	594,82	6,32	1,03	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC10.20	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	ZIMBRULUI	30/12/2015	4.232,32	2.497,99	382,04	58,79	268,61	698,68	326,21	3.637,50	594,82	6,32	1,03	
RC10.21	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	ZIMBRULUI	30/12/2015	4.232,32	2.497,99	382,04	58,79	268,61	698,68	326,21	3.637,50	594,82	6,32	1,03	
RC10.22	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	ZIMBRULUI	30/12/2015	4.232,32	2.497,99	382,04	58,79	268,61	698,68	326,21	3.637,50	594,82	6,32	1,03	
RC10.23	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	ZIMBRULUI	30/12/2015	4.232,32	2.497,99	382,04	58,79	268,61	698,68	326,21	3.637,50	594,82	6,32	1,03	
RC10.24	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	ZIMBRULUI	30/12/2015	4.537,43	2.678,08	409,59	63,01	287,98	749,05	349,72	3.899,73	637,70	6,77	1,11	
RC10.25	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	ZIMBRULUI	30/12/2015	4.537,43	2.678,08	409,59	63,01	287,98	749,05	349,72	3.899,73	637,70	6,77	1,11	
RC10.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC10.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.65	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.66	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.67	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.68	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.69	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.70	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.71	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.72	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.73	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.74	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.75	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.76	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.77	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.78	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.79	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.80	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.81	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.82	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.83	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.84	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,97	196,54	2.191,65	358,38	3,80	0,62	
RC10.85	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.86	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.87	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.88	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.89	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.90	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.91	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.92	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.93	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.94	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.95	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.96	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.97	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC10.98	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.99	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,84	420,96	196,55	2.191,64	358,39	3,80	0,62	
RC10.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC10.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC10.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZIMBRULUI	30/12/2015	2.550,03	1.505,08	230,19	35,41	161,85	420,96	196,54	2.191,64	358,39	3,80	0,62	
RC11		**48**	**RETEA PT. CANALIZARE Strada CORNULUI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 667 m 2.Camin Menajer; Beton ; Nr. camine = 15 buc 3.Racorduri; PVC; Nr. racorduri =78 buc	**ROMAN**	**CORNULUI**	**30/12/2015**	**829.464,51**	**489.565,78**	**74.874,77**	**11.519,20**	**52.643,66**	**136.929,90**	**63.931,20**	**712.889,65**	**116.574,86**	**1.237,95**	**202,45**	
RC11.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada CORNULUI**	Ø400,Ceramica,667m	ROMAN	CORNULUI	30/12/2015	528.750,16	312.078,30	47.729,55	7.342,90	33.558,30	87.287,42	40.753,69	454.438,17	74.311,99	788,96	129,01	
RC11.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,512m	ROMAN	CORNULUI	30/12/2015	43.222,79	25.510,91	3.901,66	600,25	2.743,23	7.135,33	3.331,41	37.148,15	6.074,64	64,49	10,55	
RC11.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	CORNULUI	30/12/2015	3.699,81	2.183,70	333,98	51,38	234,82	610,77	285,16	3.179,83	519,98	5,52	0,90	
RC11.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	CORNULUI	30/12/2015	3.699,81	2.183,70	333,98	51,38	234,82	610,77	285,16	3.179,83	519,98	5,52	0,90	
RC11.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	CORNULUI	30/12/2015	3.699,81	2.183,70	333,98	51,38	234,82	610,77	285,16	3.179,83	519,98	5,52	0,90	
RC11.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	CORNULUI	30/12/2015	3.699,81	2.183,70	333,98	51,38	234,82	610,77	285,16	3.179,83	519,98	5,52	0,90	
RC11.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	CORNULUI	30/12/2015	3.699,81	2.183,70	333,98	51,38	234,82	610,77	285,16	3.179,83	519,98	5,52	0,90	
RC11.8	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	CORNULUI	30/12/2015	3.699,81	2.183,70	333,98	51,38	234,82	610,77	285,16	3.179,83	519,98	5,52	0,90	
RC11.9	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	CORNULUI	30/12/2015	3.699,81	2.183,70	333,98	51,38	234,82	610,77	285,16	3.179,83	519,98	5,52	0,90	
RC11.10	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	CORNULUI	30/12/2015	3.699,81	2.183,70	333,98	51,38	234,82	610,77	285,16	3.179,83	519,98	5,52	0,90	
RC11.11	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	CORNULUI	30/12/2015	3.968,05	2.342,02	358,19	55,11	251,84	655,05	305,84	3.410,37	557,68	5,92	0,97	
RC11.12	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	CORNULUI	30/12/2015	3.968,05	2.342,02	358,19	55,11	251,84	655,05	305,84	3.410,37	557,68	5,92	0,97	
RC11.13	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	CORNULUI	30/12/2015	4.211,42	2.485,65	380,16	58,49	267,29	695,23	324,60	3.619,53	591,89	6,28	1,03	
RC11.14	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	CORNULUI	30/12/2015	4.211,42	2.485,65	380,16	58,49	267,29	695,23	324,60	3.619,53	591,89	6,28	1,03	
RC11.15	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	CORNULUI	30/12/2015	4.211,42	2.485,65	380,16	58,49	267,29	695,23	324,60	3.619,53	591,89	6,28	1,03	
RC11.16	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	CORNULUI	30/12/2015	4.702,37	2.775,42	424,48	65,30	298,45	776,28	362,44	4.041,48	660,89	7,02	1,15	
RC11.17	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	CORNULUI	30/12/2015	4.702,37	2.775,42	424,48	65,30	298,45	776,28	362,44	4.041,48	660,89	7,02	1,15	
RC11.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC11.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC11.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.65	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.66	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.67	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.68	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.69	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.70	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.71	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.72	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.73	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.74	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.75	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.76	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.77	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.78	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.79	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.80	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.81	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.82	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.83	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.84	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.85	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.86	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.87	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.88	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.89	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.90	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.91	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.92	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.93	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.94	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	
RC11.95	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CORNULUI	30/12/2015	2.537,41	1.497,63	229,05	35,24	161,04	418,88	195,57	2.180,80	356,61	3,79	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC12		**48**	**RETEA PT. CANALIZARE Strada PERISORULUI**	POS1 Extindere retea : 1.Conducta Ø400; Ceramica; Lungime = 686 m 2.Camin Menajer; Beton ; Nr. camine = 14 buc 3.Racorduri; PVC; Nr. racorduri =80 buc	**ROMAN**	**PERISORULUI**	**30/12/2015**	**862.873,90**	**509.284,64**	**77.890,59**	**11.983,17**	**54.764,06**	**142.445,20**	**66.506,24**	**741.603,60**	**121.270,30**	**1.287,60**	**210,30**	
RC12.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada PERISORULUI**	Ø400,Ceramica,686m	ROMAN	PERISORULUI	30/12/2015	557.171,17	328.853,06	50.294,87	7.737,64	35.362,22	91.979,29	42.944,09	478.864,86	78.306,31	831,36	135,95	
RC12.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,535m	ROMAN	PERISORULUI	30/12/2015	45.433,73	26.815,85	4.101,23	630,96	2.883,56	7.500,31	3.501,82	39.048,35	6.385,38	67,79	11,09	
RC12.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PERISORULUI	30/12/2015	3.721,86	2.196,71	335,97	51,69	236,22	614,41	286,86	3.198,78	523,08	5,55	0,91	
RC12.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PERISORULUI	30/12/2015	3.721,86	2.196,71	335,97	51,69	236,22	614,41	286,86	3.198,78	523,08	5,55	0,91	
RC12.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PERISORULUI	30/12/2015	3.721,86	2.196,71	335,97	51,69	236,22	614,41	286,86	3.198,78	523,08	5,55	0,91	
RC12.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PERISORULUI	30/12/2015	3.721,86	2.196,71	335,97	51,69	236,22	614,41	286,86	3.198,78	523,08	5,55	0,91	
RC12.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PERISORULUI	30/12/2015	3.721,86	2.196,71	335,97	51,69	236,22	614,41	286,86	3.198,78	523,08	5,55	0,91	
RC12.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PERISORULUI	30/12/2015	3.991,71	2.355,98	360,33	55,43	253,35	658,96	307,66	3.430,70	561,01	5,96	0,97	
RC12.9	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PERISORULUI	30/12/2015	3.991,71	2.355,98	360,33	55,43	253,35	658,96	307,66	3.430,70	561,01	5,96	0,97	
RC12.10	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PERISORULUI	30/12/2015	3.991,71	2.355,98	360,33	55,43	253,35	658,96	307,66	3.430,70	561,01	5,96	0,97	
RC12.11	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PERISORULUI	30/12/2015	3.991,71	2.355,98	360,33	55,43	253,35	658,96	307,66	3.430,70	561,01	5,96	0,97	
RC12.12	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PERISORULUI	30/12/2015	4.236,53	2.500,48	382,43	58,83	268,88	699,38	326,53	3.641,12	595,41	6,32	1,03	
RC12.13	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PERISORULUI	30/12/2015	4.236,53	2.500,48	382,43	58,83	268,88	699,38	326,53	3.641,12	595,41	6,32	1,03	
RC12.14	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PERISORULUI	30/12/2015	4.236,53	2.500,48	382,43	58,83	268,88	699,38	326,53	3.641,12	595,41	6,32	1,03	
RC12.15	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PERISORULUI	30/12/2015	4.236,53	2.500,48	382,43	58,83	268,88	699,38	326,53	3.641,12	595,41	6,32	1,03	
RC12.16	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PERISORULUI	30/12/2015	4.541,94	2.680,74	410,00	63,08	288,26	749,79	350,07	3.903,61	638,33	6,78	1,11	
RC12.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC12.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.65	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.66	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.67	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.68	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.69	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.70	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.71	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC12.72	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.73	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.74	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.75	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.76	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.77	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.78	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.79	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.80	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.81	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.82	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.83	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.84	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.85	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.86	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.87	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.88	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.89	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.90	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.91	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.92	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.93	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.94	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.95	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC12.96	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PERISORULUI	30/12/2015	2.552,56	1.506,57	230,42	35,45	162,00	421,38	196,74	2.193,82	358,74	3,81	0,62	
RC13		**48**	**RETEA PT. CANALIZARE Strada TINOSULUI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 836 m 2.Camin Menajer; Beton ; Nr. camine = 25 buc 3.Racorduri; PVC; Nr. racorduri =54 buc; 4.Conducta refulare Ø110,PEID,Lungime =200+154 m	**ROMAN**	**TINOSULUI**	**30/12/2015**	**1.015.181,87**	**599.179,71**	**91.639,25**	**14.098,35**	**64.430,59**	**167.588,55**	**78.245,42**	**872.505,86**	**142.676,01**	**1.514,74**	**247,63**	
RC13.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada TINOSULUI**	Ø400,Ceramica,836m	ROMAN	TINOSULUI	30/12/2015	676.010,54	398.994,32	61.022,69	9.388,19	42.904,39	111.597,37	52.103,58	581.002,57	95.007,97	1.008,69	164,94	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC13.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,444m	ROMAN	TINOSULUI	30/12/2015	37.624,93	22.206,95	3.396,36	522,52	2.387,94	6.211,21	2.899,95	32.337,04	5.287,89	56,14	9,18	
RC13.3	1.8.7	48	Conducta refulare - SPAU 5	aferent SPAU 5,Ø110,PEHD,200m	ROMAN	TINOSULUI	30/12/2015	20.305,49	11.984,69	1.832,95	281,99	1.288,73	3.352,08	1.565,05	17.451,71	2.853,78	30,30	4,95	
RC13.4	1.8.7	48	Conducta refulare - SPAU 11	aferent SPAU 11,Ø110,PEHD,154m	ROMAN	TINOSULUI	30/12/2015	15.635,23	9.228,21	1.411,38	217,13	992,32	2.581,10	1.205,09	13.437,82	2.197,41	23,33	3,81	
RC13.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.8	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.9	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.10	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.11	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.12	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.13	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.14	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.15	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	TINOSULUI	30/12/2015	3.713,90	2.192,01	335,25	51,58	235,71	613,10	286,25	3.191,94	521,96	5,54	0,91	
RC13.16	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	TINOSULUI	30/12/2015	3.983,16	2.350,94	359,56	55,32	252,80	657,54	307,00	3.423,36	559,80	5,94	0,97	
RC13.17	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	TINOSULUI	30/12/2015	3.983,16	2.350,94	359,56	55,32	252,80	657,54	307,00	3.423,36	559,80	5,94	0,97	
RC13.18	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	TINOSULUI	30/12/2015	3.983,16	2.350,94	359,56	55,32	252,80	657,54	307,00	3.423,36	559,80	5,94	0,97	
RC13.19	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	TINOSULUI	30/12/2015	3.983,16	2.350,94	359,56	55,32	252,80	657,54	307,00	3.423,36	559,80	5,94	0,97	
RC13.20	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	TINOSULUI	30/12/2015	4.227,45	2.495,12	381,61	58,71	268,30	697,88	325,83	3.633,32	594,13	6,31	1,03	
RC13.21	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	TINOSULUI	30/12/2015	4.227,45	2.495,12	381,61	58,71	268,30	697,88	325,83	3.633,32	594,13	6,31	1,03	
RC13.22	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	TINOSULUI	30/12/2015	4.227,45	2.495,12	381,61	58,71	268,30	697,88	325,83	3.633,32	594,13	6,31	1,03	
RC13.23	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	TINOSULUI	30/12/2015	4.227,45	2.495,12	381,61	58,71	268,30	697,88	325,83	3.633,32	594,13	6,31	1,03	
RC13.24	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	TINOSULUI	30/12/2015	4.227,45	2.495,12	381,61	58,71	268,30	697,88	325,83	3.633,32	594,13	6,31	1,03	
RC13.25	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	TINOSULUI	30/12/2015	4.227,45	2.495,12	381,61	58,71	268,30	697,88	325,83	3.633,32	594,13	6,31	1,03	
RC13.26	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	TINOSULUI	30/12/2015	4.227,45	2.495,12	381,61	58,71	268,30	697,88	325,83	3.633,32	594,13	6,31	1,03	
RC13.27	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	TINOSULUI	30/12/2015	4.227,45	2.495,12	381,61	58,71	268,30	697,88	325,83	3.633,32	594,13	6,31	1,03	
RC13.28	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	TINOSULUI	30/12/2015	4.532,21	2.675,00	409,12	62,94	287,65	748,19	349,31	3.895,25	636,96	6,76	1,11	
RC13.29	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	TINOSULUI	30/12/2015	4.532,21	2.675,00	409,12	62,94	287,65	748,19	349,31	3.895,25	636,96	6,76	1,11	
RC13.30	1.8.13	48	Gratar rar - SPAU 5	aferent SPAU 5,20mm,inox	ROMAN	TINOSULUI	30/12/2015	9.139,09	5.394,07	824,97	126,92	580,03	1.508,70	704,40	7.854,66	1.284,43	13,64	2,23	
RC13.31	1.8.13	48	Camin gratar rar - SPAU 5	aferent SPAU 5,Ø1000,Beton	ROMAN	TINOSULUI	30/12/2015	5.057,81	2.985,22	456,57	70,24	321,00	834,95	389,83	4.346,98	710,83	7,55	1,23	
RC13.32	1.8.13	48	Gratar rar - SPAU 11	aferent SPAU 11,20mm,inox	ROMAN	TINOSULUI	30/12/2015	9.139,09	5.394,07	824,97	126,92	580,03	1.508,70	704,40	7.854,66	1.284,43	13,64	2,23	
RC13.33	1.8.13	48	Camin gratar rar - SPAU 11	aferent SPAU 11,Ø1000,Beton	ROMAN	TINOSULUI	30/12/2015	5.057,81	2.985,22	456,57	70,24	321,00	834,95	389,83	4.346,98	710,83	7,55	1,23	
RC13.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	
RC13.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	
RC13.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	
RC13.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	
RC13.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	
RC13.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	
RC13.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	
RC13.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	
RC13.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	
RC13.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	
RC13.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,66	420,47	196,32	2.189,10	357,98	3,80	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC13.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,34	229,92	35,37	161,65	420,48	196,32	2.189,11	357,97	3,80	0,62	
RC13.65	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.66	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.67	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.68	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.69	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.70	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.71	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.72	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.73	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.74	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.75	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.76	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.77	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.78	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.79	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC13.80	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.81	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.82	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.83	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.84	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.85	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.86	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC13.87	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	TINOSULUI	30/12/2015	2.547,08	1.503,33	229,92	35,37	161,66	420,48	196,32	2.189,10	357,98	3,80	0,62	
RC14		**48**	**RETEA PT. CANALIZARE Strada FUNDATURA TINOSULUI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 117 m 2.Camin Menajer; Beton ; Nr. camine = 3 buc 3.Racorduri; PVC; Nr. racorduri =13 buc	**ROMAN**	**FDT. TINOSULUI**	**30/12/2015**	**139.494,06**	**82.332,06**	**12.591,96**	**1.937,22**	**8.853,28**	**23.028,00**	**10.751,54**	**119.889,24**	**19.604,82**	**208,12**	**34,01**	
RC14.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada FUNDATURA TINOSULUI**	Ø400,Ceramica,117m	ROMAN	FDT. TINOSULUI	30/12/2015	90.442,24	53.380,74	8.164,11	1.256,02	5.740,09	14.930,43	6.970,85	77.731,30	12.710,94	134,95	22,07	
RC14.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,50m	ROMAN	FDT. TINOSULUI	30/12/2015	4.238,99	2.501,93	382,65	58,87	269,04	699,78	326,72	3.643,23	595,76	6,33	1,03	
RC14.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	FDT. TINOSULUI	30/12/2015	3.715,60	2.193,02	335,40	51,60	235,82	613,38	286,38	3.193,40	522,20	5,54	0,91	
RC14.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	FDT. TINOSULUI	30/12/2015	3.984,99	2.352,02	359,72	55,34	252,92	657,85	307,14	3.424,93	560,06	5,95	0,97	
RC14.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	FDT. TINOSULUI	30/12/2015	3.984,99	2.352,02	359,72	55,34	252,92	657,85	307,14	3.424,93	560,06	5,95	0,97	
RC14.6	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,02	230,03	35,39	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.7	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,02	230,03	35,39	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.8	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,02	230,03	35,39	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.9	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,02	230,03	35,39	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,02	230,03	35,39	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,02	230,03	35,39	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,03	230,02	35,39	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,03	230,02	35,39	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,03	230,02	35,39	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,03	230,03	35,38	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,03	230,03	35,38	161,73	420,67	196,41	2.190,11	358,14	3,80	0,62	
RC14.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,03	230,03	35,39	161,73	420,67	196,40	2.190,12	358,13	3,80	0,62	
RC14.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FDT. TINOSULUI	30/12/2015	2.548,25	1.504,03	230,03	35,39	161,73	420,67	196,40	2.190,12	358,13	3,80	0,62	
RC15		**48**	**RETEA PT. CANALIZARE Strada MARULUI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 790 m 2.Camin Menajer; Beton ; Nr. camine = 17 buc 3.Racorduri; PVC; Nr. racorduri =91 buc	**ROMAN**	**MARULUI**	**30/12/2015**	**980.062,98**	**578.451,87**	**88.469,12**	**13.610,63**	**62.201,70**	**161.791,04**	**75.538,62**	**842.322,66**	**137.740,32**	**1.462,40**	**238,84**	
RC15.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada MARULUI**	Ø400,Ceramica,790m	ROMAN	MARULUI	30/12/2015	620.671,27	366.332,03	56.027,25	8.619,58	39.391,89	102.462,11	47.838,41	533.440,97	87.230,30	926,11	151,44	
RC15.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,676m	ROMAN	MARULUI	30/12/2015	57.427,19	33.894,62	5.183,88	797,52	3.644,74	9.480,21	4.426,22	49.356,23	8.070,96	85,69	14,01	
RC15.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	MARULUI	30/12/2015	3.723,12	2.197,46	336,08	51,70	236,30	614,62	286,96	3.199,86	523,26	5,56	0,91	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC15.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	MARULUI	30/12/2015	3.723,12	2.197,46	336,08	51,70	236,30	614,62	286,96	3.199,86	523,26	5,56	0,91	
RC15.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	MARULUI	30/12/2015	3.723,12	2.197,46	336,08	51,70	236,30	614,62	286,96	3.199,86	523,26	5,56	0,91	
RC15.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	MARULUI	30/12/2015	3.723,12	2.197,46	336,08	51,70	236,30	614,62	286,96	3.199,86	523,26	5,56	0,91	
RC15.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	MARULUI	30/12/2015	3.723,12	2.197,46	336,08	51,70	236,30	614,62	286,96	3.199,86	523,26	5,56	0,91	
RC15.8	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	MARULUI	30/12/2015	3.723,12	2.197,46	336,08	51,70	236,30	614,62	286,96	3.199,86	523,26	5,56	0,91	
RC15.9	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	MARULUI	30/12/2015	3.723,12	2.197,46	336,08	51,70	236,30	614,62	286,96	3.199,86	523,26	5,56	0,91	
RC15.10	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	MARULUI	30/12/2015	3.993,05	2.356,77	360,45	55,45	253,43	659,18	307,77	3.431,85	561,20	5,96	0,97	
RC15.11	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	MARULUI	30/12/2015	3.993,05	2.356,77	360,45	55,45	253,43	659,18	307,77	3.431,85	561,20	5,96	0,97	
RC15.12	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	MARULUI	30/12/2015	3.993,05	2.356,77	360,45	55,45	253,43	659,18	307,77	3.431,85	561,20	5,96	0,97	
RC15.13	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	MARULUI	30/12/2015	4.237,97	2.501,33	382,56	58,86	268,97	699,61	326,64	3.642,36	595,61	6,32	1,03	
RC15.14	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	MARULUI	30/12/2015	4.237,97	2.501,33	382,56	58,86	268,97	699,61	326,64	3.642,36	595,61	6,32	1,03	
RC15.15	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	MARULUI	30/12/2015	4.237,97	2.501,33	382,56	58,86	268,97	699,61	326,64	3.642,36	595,61	6,32	1,03	
RC15.16	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	MARULUI	30/12/2015	4.543,48	2.681,65	410,13	63,10	288,36	750,05	350,19	3.904,93	638,55	6,78	1,11	
RC15.17	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	MARULUI	30/12/2015	4.543,48	2.681,65	410,13	63,10	288,36	750,05	350,19	3.904,93	638,55	6,78	1,11	
RC15.18	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	MARULUI	30/12/2015	4.731,99	2.792,91	427,15	65,72	300,32	781,17	364,72	4.066,95	665,04	7,06	1,15	
RC15.19	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	MARULUI	30/12/2015	5.030,36	2.969,01	454,08	69,86	319,27	830,42	387,72	4.323,37	706,99	7,51	1,23	
RC15.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,47	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,47	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,47	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,47	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,47	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,47	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	Autorizatie de
RC15.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	Construire Nr.
RC15.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	215/04.09.2012 si
RC15.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	37/27.04.2015 (Mun.
RC15.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	Roman); P.V. de
RC15.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	Receptie la
RC15.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	Terminarea
RC15.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	Lucrarilor Nr.
RC15.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	12237/30.12.2015
RC15.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	P.V. Receptie Finala
RC15.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	Nr. 7042/20.03.2017
RC15.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,50	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.65	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.66	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.67	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.68	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,08	230,49	35,46	162,06	421,52	196,80	2.194,55	358,86	3,81	0,62	
RC15.69	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.70	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.71	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.72	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.73	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.74	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.75	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.76	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.77	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.78	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.79	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.80	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.81	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC15.82	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.83	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.84	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.85	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.86	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.87	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.88	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.89	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.90	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.91	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.92	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.93	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.94	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.95	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.96	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.97	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.98	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.99	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC15.110	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MARULUI	30/12/2015	2.553,41	1.507,07	230,49	35,46	162,06	421,52	196,81	2.194,54	358,87	3,81	0,62	
RC16		**48**	**RETEA PT. CANALIZARE Strada OCNITEI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 418 m 2.Camin Menajer; Beton ; Nr. camine = 8 buc 3.Racorduri; PVC; Nr. racorduri =35 buc; 4.Conducta refulare Ø110,PEID,Lungime =440 m	**ROMAN**	**OCNITEI**	**30/12/2015**	**525.633,18**	**310.238,73**	**47.448,28**	**7.299,74**	**33.360,38**	**86.772,73**	**40.513,32**	**451.759,48**	**73.873,70**	**784,11**	**128,22**	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC16.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada OCNITEI**	Ø400,Ceramica,418m	ROMAN	OCNITEI	30/12/2015	323.938,35	191.194,58	29.241,42	4.498,70	20.559,39	53.476,62	24.967,64	278.411,32	45.527,03	483,35	79,04	
RC16.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,246m	ROMAN	OCNITEI	30/12/2015	20.815,88	12.285,93	1.879,02	289,08	1.321,12	3.436,34	1.604,39	17.890,37	2.925,51	31,06	5,08	
RC16.3	1.8.7	48	Conducta refulare - SPAU 7	aferent SPAU 7,Ø110,PEHD,440m	ROMAN	OCNITEI	30/12/2015	44.606,96	26.327,88	4.026,62	619,48	2.831,07	7.363,82	3.438,09	38.337,80	6.269,16	66,56	10,88	
RC16.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	OCNITEI	30/12/2015	3.708,48	2.188,82	334,76	51,50	235,37	612,20	285,83	3.187,28	521,20	5,53	0,90	
RC16.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	OCNITEI	30/12/2015	3.977,36	2.347,51	359,03	55,24	252,43	656,59	306,56	3.418,37	558,99	5,93	0,97	
RC16.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	OCNITEI	30/12/2015	3.977,36	2.347,51	359,03	55,24	252,43	656,59	306,56	3.418,37	558,99	5,93	0,97	
RC16.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	OCNITEI	30/12/2015	3.977,36	2.347,51	359,03	55,24	252,43	656,59	306,56	3.418,37	558,99	5,93	0,97	
RC16.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	OCNITEI	30/12/2015	3.977,36	2.347,51	359,03	55,24	252,43	656,59	306,56	3.418,37	558,99	5,93	0,97	
RC16.9	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	OCNITEI	30/12/2015	4.221,30	2.491,49	381,05	58,63	267,91	696,86	325,36	3.628,03	593,27	6,30	1,03	
RC16.10	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	OCNITEI	30/12/2015	4.525,60	2.671,10	408,51	62,85	287,23	747,10	348,81	3.889,56	636,04	6,75	1,10	
RC16.11	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	OCNITEI	30/12/2015	4.713,37	2.781,92	425,47	65,47	299,14	778,09	363,28	4.050,95	662,42	7,03	1,15	
RC16.12	1.8.13	48	Gratar rar - SPAU 7	aferent SPAU 7,20mm,inox	ROMAN	OCNITEI	30/12/2015	9.125,76	5.386,20	823,77	126,73	579,19	1.506,50	703,37	7.843,20	1.282,56	13,62	2,23	
RC16.13	1.8.13	48	Camin gratar rar - SPAU 7	aferent SPAU 7,Ø1000,Beton	ROMAN	OCNITEI	30/12/2015	5.050,44	2.980,87	455,89	70,14	320,54	833,74	389,26	4.340,64	709,80	7,54	1,23	
RC16.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC16.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC16.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	OCNITEI	30/12/2015	2.543,36	1.501,14	229,59	35,32	161,42	419,86	196,03	2.185,91	357,45	3,79	0,62	
RC17		**48**	**RETEA PT. CANALIZARE Strada PESCARILOR**	POS1 Extindere retea : 1.Conducta Ø400; Ceramica; Lungime = 397 m 2.Camin Menajer; Beton ; Nr. camine = 8 buc 3.Racorduri; PVC; Nr. racorduri =44 buc	**ROMAN**	**PESCARILOR**	**30/12/2015**	**483.800,44**	**285.548,25**	**43.672,09**	**6.718,78**	**30.705,38**	**79.866,89**	**37.289,05**	**415.806,01**	**67.994,43**	**721,72**	**118,02**	
RC17.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada PESCARILOR**	Ø400,Ceramica,397m	ROMAN	PESCARILOR	30/12/2015	316.741,67	186.947,12	28.592,03	4.398,65	20.102,49	52.288,33	24.413,05	272.226,13	44.515,54	472,61	77,28	
RC17.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,259m	ROMAN	PESCARILOR	30/12/2015	21.907,20	12.930,07	1.977,57	304,22	1.390,35	3.616,47	1.688,52	18.828,33	3.078,87	32,69	5,35	
RC17.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PESCARILOR	30/12/2015	3.707,00	2.187,94	334,63	51,48	235,27	611,96	285,72	3.186,01	520,99	5,53	0,90	
RC17.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PESCARILOR	30/12/2015	3.707,00	2.187,94	334,63	51,48	235,27	611,96	285,72	3.186,01	520,99	5,53	0,90	
RC17.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PESCARILOR	30/12/2015	3.975,78	2.346,58	358,90	55,21	252,33	656,33	306,43	3.417,02	558,76	5,93	0,97	
RC17.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PESCARILOR	30/12/2015	3.975,78	2.346,58	358,90	55,21	252,33	656,33	306,43	3.417,02	558,76	5,93	0,97	
RC17.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PESCARILOR	30/12/2015	3.975,78	2.346,58	358,90	55,21	252,33	656,33	306,43	3.417,02	558,76	5,93	0,97	
RC17.8	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PESCARILOR	30/12/2015	4.523,81	2.670,04	408,37	62,82	287,11	746,80	348,67	3.888,03	635,78	6,75	1,10	
RC17.9	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	PESCARILOR	30/12/2015	4.711,51	2.780,82	425,30	65,43	299,03	777,79	363,14	4.049,34	662,17	7,03	1,15	
RC17.10	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	PESCARILOR	30/12/2015	4.711,51	2.780,82	425,30	65,43	299,03	777,79	363,14	4.049,34	662,17	7,03	1,15	
RC17.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC17.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC17.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PESCARILOR	30/12/2015	2.542,35	1.500,54	229,49	35,31	161,36	419,70	195,95	2.185,04	357,31	3,79	0,62	
RC18		**48**	**RETEA PT. CANALIZARE Strada SALCIEI**	POS1 Extindere retea : 1.Conducta Ø400; Ceramica; Lungime = 788 m 2.Camin Menajer; Beton ; Nr. camine = 22 buc 3.Racorduri; PVC; Nr. racorduri =65 buc; 4.Conducta refulare Ø110,PEID,Lungime =181 m	**ROMAN**	**SALCIEI**	**30/12/2015**	**942.682,52**	**556.389,21**	**85.094,83**	**13.091,51**	**59.829,27**	**155.620,19**	**72.657,51**	**810.195,74**	**132.486,78**	**1.406,30**	**229,89**	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC18.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada SALCIEI**	Ø400,Ceramica,788m	ROMAN	SALCIEI	30/12/2015	623.120,60	367.777,67	56.248,27	8.653,59	39.547,70	102.866,18	48.027,19	535.545,71	87.574,89	929,77	152,04	
RC18.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,439m	ROMAN	SALCIEI	30/12/2015	37.244,03	21.982,14	3.361,97	517,23	2.363,77	6.148,33	2.870,59	32.009,67	5.234,36	55,57	9,09	
RC18.3	1.8.7	48	Conducta refulare - SPAU 9	aferent SPAU 9,Ø110,PEHD,181m	ROMAN	SALCIEI	30/12/2015	18.397,61	10.858,62	1.660,73	255,50	1.167,64	3.037,12	1.418,00	15.811,97	2.585,64	27,45	4,49	
RC18.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.8	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.9	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.10	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.11	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.12	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.13	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.14	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.15	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.16	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.17	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SALCIEI	30/12/2015	3.718,17	2.194,54	335,63	51,64	235,98	613,80	286,58	3.195,61	522,56	5,55	0,91	
RC18.18	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SALCIEI	30/12/2015	3.987,75	2.353,65	359,96	55,38	253,09	658,31	307,36	3.427,30	560,45	5,95	0,97	
RC18.19	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SALCIEI	30/12/2015	3.987,75	2.353,65	359,96	55,38	253,09	658,31	307,36	3.427,30	560,45	5,95	0,97	
RC18.20	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SALCIEI	30/12/2015	3.987,75	2.353,65	359,96	55,38	253,09	658,31	307,36	3.427,30	560,45	5,95	0,97	
RC18.21	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SALCIEI	30/12/2015	3.987,75	2.353,65	359,96	55,38	253,09	658,31	307,36	3.427,30	560,45	5,95	0,97	
RC18.22	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SALCIEI	30/12/2015	3.987,75	2.353,65	359,96	55,38	253,09	658,31	307,36	3.427,30	560,45	5,95	0,97	
RC18.23	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SALCIEI	30/12/2015	3.987,75	2.353,65	359,96	55,38	253,09	658,31	307,36	3.427,30	560,45	5,95	0,97	
RC18.24	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SALCIEI	30/12/2015	3.987,75	2.353,65	359,96	55,38	253,09	658,31	307,36	3.427,30	560,45	5,95	0,97	
RC18.25	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SALCIEI	30/12/2015	3.987,75	2.353,65	359,96	55,38	253,09	658,31	307,36	3.427,30	560,45	5,95	0,97	
RC18.26	1.8.13	48	Gratar rar - SPAU 9	aferent SPAU 9,20mm,inox	ROMAN	SALCIEI	30/12/2015	9.149,61	5.400,27	825,92	127,07	580,70	1.510,44	705,21	7.863,70	1.285,91	13,65	2,23	
RC18.27	1.8.13	48	Camin gratar rar - SPAU 9	aferent SPAU 9,Ø1000,Beton	ROMAN	SALCIEI	30/12/2015	5.063,64	2.988,66	457,09	70,32	321,37	835,92	390,28	4.351,99	711,65	7,56	1,24	
RC18.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC18.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,07	230,19	35,41	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,42	161,84	420,96	196,54	2.191,63	358,38	3,80	0,62	
RC18.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.65	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.66	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.67	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.68	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.69	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.70	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.71	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.72	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.73	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,97	196,54	2.191,63	358,38	3,80	0,62	
RC18.74	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.75	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.76	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.77	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC18.78	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.79	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.80	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.81	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.82	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.83	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.84	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.85	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.86	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.87	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,84	420,96	196,55	2.191,62	358,39	3,80	0,62	
RC18.88	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,85	420,96	196,54	2.191,62	358,39	3,80	0,62	
RC18.89	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,85	420,96	196,54	2.191,62	358,39	3,80	0,62	
RC18.90	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,85	420,96	196,54	2.191,62	358,39	3,80	0,62	
RC18.91	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,85	420,96	196,54	2.191,62	358,39	3,80	0,62	
RC18.92	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SALCIEI	30/12/2015	2.550,01	1.505,06	230,19	35,41	161,85	420,96	196,54	2.191,62	358,39	3,80	0,62	
RC19		**48**	**RETEA PT. CANALIZARE Strada PROGRESULUI**	POS1 Extindere retea : 1.Conducta Ø400; Ceramica; Lungime = 346 m 2.Camin Menajer; Beton ; Nr. camine = 8 buc 3.Racorduri; PVC; Nr. racorduri =45 buc;	**ROMAN**	**PROGRESULUI**	**30/12/2015**	**532.759,47**	**314.444,81**	**48.091,56**	**7.398,70**	**33.812,67**	**87.949,15**	**41.062,58**	**457.884,22**	**74.875,25**	**795,16**	**129,85**	
RC19.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada PROGRESULUI**	Ø400,Ceramica,346m	ROMAN	PROGRESULUI	30/12/2015	364.026,34	214.855,29	32.860,22	5.055,42	23.103,68	60.094,30	28.057,43	312.865,23	51.161,11	543,17	88,82	
RC19.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,275m	ROMAN	PROGRESULUI	30/12/2015	23.350,82	13.782,10	2.107,85	324,28	1.482,01	3.854,81	1.799,77	20.069,04	3.281,78	34,84	5,70	
RC19.3	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PROGRESULUI	30/12/2015	3.991,21	2.355,69	360,28	55,43	253,31	658,88	307,62	3.430,28	560,93	5,96	0,97	
RC19.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PROGRESULUI	30/12/2015	3.991,21	2.355,69	360,28	55,43	253,31	658,88	307,62	3.430,28	560,93	5,96	0,97	
RC19.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PROGRESULUI	30/12/2015	3.991,21	2.355,69	360,28	55,43	253,31	658,88	307,62	3.430,28	560,93	5,96	0,97	
RC19.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PROGRESULUI	30/12/2015	3.991,21	2.355,69	360,28	55,43	253,31	658,88	307,62	3.430,28	560,93	5,96	0,97	
RC19.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PROGRESULUI	30/12/2015	3.991,21	2.355,69	360,28	55,43	253,31	658,88	307,62	3.430,28	560,93	5,96	0,97	
RC19.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PROGRESULUI	30/12/2015	3.991,21	2.355,69	360,28	55,43	253,31	658,88	307,62	3.430,28	560,93	5,96	0,97	
RC19.9	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PROGRESULUI	30/12/2015	4.236,00	2.500,16	382,38	58,83	268,85	699,29	326,49	3.640,66	595,34	6,32	1,03	
RC19.10	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PROGRESULUI	30/12/2015	4.236,00	2.500,16	382,38	58,83	268,85	699,29	326,49	3.640,66	595,34	6,32	1,03	
RC19.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,63	226,60	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	
RC19.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,63	226,60	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	Autorizatie de
RC19.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,63	226,60	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	Construire Nr.
RC19.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,63	226,60	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	215/04.09.2012 si
RC19.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,63	226,60	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	37/27.04.2015 (Mun.
RC19.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,63	226,60	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	Roman); P.V. de
RC19.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,61	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	Receptie la
RC19.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,61	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	Terminarea
RC19.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,61	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	Lucrarilor Nr.
RC19.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,61	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	12237/30.12.2015
RC19.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,61	34,86	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	P.V. Receptie Finala
RC19.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,87	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	Nr. 7042/20.03.2017
RC19.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,87	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	
RC19.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,87	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	
RC19.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,87	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	
RC19.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,87	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	
RC19.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,87	159,32	414,40	193,48	2.157,49	352,80	3,75	0,61	
RC19.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,33	414,40	193,48	2.157,48	352,81	3,75	0,61	
RC19.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,33	414,40	193,48	2.157,48	352,81	3,75	0,61	
RC19.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,41	193,48	2.157,49	352,80	3,75	0,61	
RC19.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,40	193,49	2.157,48	352,81	3,75	0,61	
RC19.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,40	193,49	2.157,48	352,81	3,75	0,61	
RC19.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,40	193,49	2.157,48	352,81	3,75	0,61	
RC19.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,40	193,49	2.157,48	352,81	3,75	0,61	
RC19.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,40	193,49	2.157,48	352,81	3,75	0,61	
RC19.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,40	193,49	2.157,48	352,81	3,75	0,61	
RC19.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,40	193,49	2.157,48	352,81	3,75	0,61	
RC19.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PROGRESULUI	30/12/2015	2.510,29	1.481,62	226,60	34,86	159,32	414,40	193,49	2.157,48	352,81	3,75	0,61	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC20		**48**	**RETEA PT. CANALIZARE Strada ZEBREI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 457 m 2.Camin Menajer; Beton ; Nr. camine = 15 buc 3.Racorduri; PVC; Nr. racorduri =49 buc	**ROMAN**	**ZEBREI**	**30/12/2015**	**570.088,90**	**336.477,35**	**51.461,24**	**7.917,11**	**36.181,86**	**94.111,58**	**43.939,76**	**489.967,28**	**80.121,62**	**850,68**	**138,98**	
RC20.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada ZEBREI**	Ø400,Ceramica,457m	ROMAN	ZEBREI	30/12/2015	369.233,48	217.928,69	33.330,34	5.128,00	23.434,01	60.953,77	28.458,67	317.340,80	51.892,68	550,94	90,09	
RC20.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,217m	ROMAN	ZEBREI	30/12/2015	18.426,55	10.875,70	1.663,34	255,90	1.169,48	3.041,90	1.420,23	15.836,84	2.589,71	27,49	4,50	
RC20.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.8	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.9	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.10	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.11	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.12	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.13	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.14	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZEBREI	30/12/2015	3.721,52	2.196,51	335,94	51,68	236,19	614,36	286,84	3.198,49	523,03	5,55	0,91	
RC20.15	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	ZEBREI	30/12/2015	4.236,14	2.500,25	382,39	58,83	268,86	699,31	326,50	3.640,78	595,36	6,32	1,03	
RC20.16	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	ZEBREI	30/12/2015	4.236,14	2.500,25	382,39	58,83	268,86	699,31	326,50	3.640,78	595,36	6,32	1,03	
RC20.17	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	ZEBREI	30/12/2015	4.236,14	2.500,25	382,39	58,83	268,86	699,31	326,50	3.640,78	595,36	6,32	1,03	
RC20.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	Autorizatie de
RC20.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	Construire Nr.
RC20.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	215/04.09.2012 si
RC20.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	37/27.04.2015 (Mun.
RC20.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	Roman); P.V. de
RC20.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	Receptie la
RC20.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	Terminarea
RC20.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	Lucrarilor Nr.
RC20.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	12237/30.12.2015
RC20.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	P.V. Receptie Finala
RC20.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	Nr. 7042/20.03.2017
RC20.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.65	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	
RC20.66	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZEBREI	30/12/2015	2.552,29	1.506,41	230,39	35,44	161,99	421,34	196,72	2.193,58	358,71	3,81	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC21		**48**	**RETEA PT. CANALIZARE Strada PRUNDULUI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 594 m 2.Camin Menajer; Beton ; Nr. camine = 24 buc 3.Racorduri; PVC; Nr. racorduri =59 buc; 4.Conducta refulare Ø110,PEID,Lungime =135 m	**ROMAN**	**PRUNDULUI**	**30/12/2015**	**776.044,18**	**458.036,08**	**70.052,58**	**10.777,32**	**49.253,23**	**128.111,15**	**59.813,82**	**666.977,13**	**109.067,05**	**1.157,80**	**189,27**	
RC21.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada PRUNDULUI**	Ø400,Ceramica,594m	ROMAN	PRUNDULUI	30/12/2015	478.191,88	282.237,97	43.165,81	6.640,89	30.349,43	78.941,01	36.856,77	410.985,68	67.206,20	713,52	116,68	
RC21.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,270m	ROMAN	PRUNDULUI	30/12/2015	22.897,37	13.514,46	2.066,92	317,99	1.453,23	3.779,95	1.764,82	19.679,32	3.218,05	34,17	5,59	
RC21.3	1.8.7	48	Conducta refulare - SPAU 10	aferent SPAU 10,Ø110,PEHD,135m	ROMAN	PRUNDULUI	30/12/2015	13.716,59	8.095,79	1.238,18	190,49	870,55	2.264,37	1.057,21	11.788,83	1.927,76	20,47	3,35	
RC21.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PRUNDULUI	30/12/2015	3.716,72	2.193,68	335,50	51,62	235,89	613,56	286,47	3.194,36	522,36	5,55	0,91	
RC21.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PRUNDULUI	30/12/2015	3.716,72	2.193,68	335,50	51,62	235,89	613,56	286,47	3.194,36	522,36	5,55	0,91	
RC21.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PRUNDULUI	30/12/2015	3.716,72	2.193,68	335,50	51,62	235,89	613,56	286,47	3.194,36	522,36	5,55	0,91	
RC21.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PRUNDULUI	30/12/2015	3.716,72	2.193,68	335,50	51,62	235,89	613,56	286,47	3.194,36	522,36	5,55	0,91	
RC21.8	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PRUNDULUI	30/12/2015	3.716,72	2.193,68	335,50	51,62	235,89	613,56	286,47	3.194,36	522,36	5,55	0,91	
RC21.9	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PRUNDULUI	30/12/2015	3.716,72	2.193,68	335,50	51,62	235,89	613,56	286,47	3.194,36	522,36	5,55	0,91	
RC21.10	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PRUNDULUI	30/12/2015	3.716,72	2.193,68	335,50	51,62	235,89	613,56	286,47	3.194,36	522,36	5,55	0,91	
RC21.11	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PRUNDULUI	30/12/2015	3.716,72	2.193,68	335,50	51,62	235,89	613,56	286,47	3.194,36	522,36	5,55	0,91	
RC21.12	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PRUNDULUI	30/12/2015	3.716,72	2.193,68	335,50	51,62	235,89	613,56	286,47	3.194,36	522,36	5,55	0,91	
RC21.13	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	PRUNDULUI	30/12/2015	3.716,72	2.193,68	335,50	51,62	235,89	613,56	286,47	3.194,36	522,36	5,55	0,91	
RC21.14	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PRUNDULUI	30/12/2015	3.986,19	2.352,72	359,83	55,36	252,99	658,05	307,24	3.425,96	560,23	5,95	0,97	
RC21.15	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PRUNDULUI	30/12/2015	3.986,19	2.352,72	359,83	55,36	252,99	658,05	307,24	3.425,96	560,23	5,95	0,97	
RC21.16	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PRUNDULUI	30/12/2015	3.986,19	2.352,73	359,83	55,35	252,99	658,05	307,24	3.425,96	560,23	5,95	0,97	
RC21.17	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PRUNDULUI	30/12/2015	3.986,19	2.352,73	359,83	55,35	252,99	658,05	307,24	3.425,96	560,23	5,95	0,97	
RC21.18	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PRUNDULUI	30/12/2015	4.230,66	2.497,02	381,90	58,74	268,51	698,41	326,08	3.636,07	594,59	6,31	1,03	
RC21.19	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PRUNDULUI	30/12/2015	4.230,66	2.497,02	381,90	58,74	268,51	698,41	326,08	3.636,07	594,59	6,31	1,03	
RC21.20	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PRUNDULUI	30/12/2015	4.230,66	2.497,02	381,90	58,74	268,51	698,41	326,08	3.636,07	594,59	6,31	1,03	
RC21.21	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PRUNDULUI	30/12/2015	4.230,66	2.497,02	381,90	58,74	268,51	698,41	326,08	3.636,07	594,59	6,31	1,03	
RC21.22	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PRUNDULUI	30/12/2015	4.230,66	2.497,02	381,89	58,75	268,51	698,41	326,08	3.636,07	594,59	6,31	1,03	
RC21.23	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PRUNDULUI	30/12/2015	4.230,66	2.497,02	381,89	58,75	268,51	698,41	326,08	3.636,07	594,59	6,31	1,03	
RC21.24	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PRUNDULUI	30/12/2015	4.535,64	2.677,02	409,43	62,99	287,86	748,75	349,59	3.898,19	637,45	6,77	1,11	
RC21.25	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PRUNDULUI	30/12/2015	4.535,64	2.677,02	409,43	62,99	287,86	748,75	349,59	3.898,19	637,45	6,77	1,11	
RC21.26	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PRUNDULUI	30/12/2015	4.535,64	2.677,02	409,43	62,99	287,86	748,75	349,59	3.898,19	637,45	6,77	1,11	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC21.27	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PRUNDULUI	30/12/2015	4.535,64	2.677,02	409,43	62,99	287,86	748,75	349,59	3.898,19	637,45	6,77	1,11	
RC21.28	1.8.13	48	Gratar rar - SPAU 10	aferent SPAU 10,20mm,inox	ROMAN	PRUNDULUI	30/12/2015	9.146,03	5.398,16	825,60	127,02	580,47	1.509,85	704,93	7.860,63	1.285,40	13,65	2,23	
RC21.29	1.8.13	48	Camin gratar rar - SPAU 10	aferent SPAU 10,Ø1000,Beton	ROMAN	PRUNDULUI	30/12/2015	5.061,65	2.987,48	456,91	70,29	321,25	835,59	390,13	4.350,27	711,38	7,55	1,24	
RC21.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,77	420,80	196,47	2.190,78	358,24	3,80	0,62	
RC21.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,77	420,80	196,47	2.190,78	358,24	3,80	0,62	
RC21.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,77	420,80	196,47	2.190,78	358,24	3,80	0,62	
RC21.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,77	420,80	196,47	2.190,78	358,24	3,80	0,62	
RC21.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,77	420,80	196,47	2.190,78	358,24	3,80	0,62	
RC21.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,77	420,80	196,47	2.190,78	358,24	3,80	0,62	
RC21.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,77	420,80	196,47	2.190,78	358,24	3,80	0,62	
RC21.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,77	420,80	196,47	2.190,78	358,24	3,80	0,62	
RC21.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,79	196,47	2.190,77	358,25	3,80	0,62	
RC21.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,79	196,47	2.190,77	358,25	3,80	0,62	
RC21.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,79	196,47	2.190,77	358,25	3,80	0,62	
RC21.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,79	196,47	2.190,77	358,25	3,80	0,62	
RC21.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,79	196,47	2.190,77	358,25	3,80	0,62	
RC21.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,79	196,47	2.190,77	358,25	3,80	0,62	
RC21.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,79	196,47	2.190,77	358,25	3,80	0,62	
RC21.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,79	196,47	2.190,77	358,25	3,80	0,62	
RC21.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.65	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.66	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.67	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.68	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.69	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC21.70	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.71	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.72	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.73	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.74	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.75	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.76	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.77	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.78	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.79	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.80	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.81	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.82	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,10	35,40	161,78	420,80	196,46	2.190,78	358,24	3,80	0,62	
RC21.83	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.84	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.85	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.86	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.87	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC21.88	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRUNDULUI	30/12/2015	2.549,02	1.504,48	230,09	35,40	161,78	420,80	196,47	2.190,77	358,25	3,80	0,62	
RC22		**48**	**RETEA PT. CANALIZARE Strada CARAMIDARIEI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 173 m 2.Camin Menajer; Beton ; Nr. camine = 4 buc 3.Racorduri; PVC; Nr. racorduri =19 buc; 4.Conducta refulare Ø110,PEID,Lungime =240 m	**ROMAN**	**CARAMIDARIEI**	**30/12/2015**	**264.535,65**	**156.133,98**	**23.879,32**	**3.673,74**	**16.789,30**	**43.670,15**	**20.389,16**	**227.357,19**	**37.178,46**	**397,48**	**64,92**	
RC22.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada CARAMIDARIEI**	Ø400,Ceramica,173m	ROMAN	CARAMIDARIEI	30/12/2015	141.165,23	83.318,41	12.742,84	1.960,41	8.959,34	23.303,88	10.880,35	121.325,54	19.839,69	210,63	34,44	
RC22.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,241m	ROMAN	CARAMIDARIEI	30/12/2015	20.416,39	12.050,14	1.842,97	283,53	1.295,77	3.370,38	1.573,60	17.547,02	2.869,37	30,46	4,98	
RC22.3	1.8.7	48	Conducta refulare - SPAU 6	aferent SPAU 6,Ø110,PEHD,240m	ROMAN	CARAMIDARIEI	30/12/2015	24.359,22	14.377,27	2.198,88	338,29	1.546,01	4.021,28	1.877,49	20.935,72	3.423,50	36,35	5,94	
RC22.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	CARAMIDARIEI	30/12/2015	4.226,18	2.494,37	381,50	58,69	268,22	697,67	325,73	3.632,23	593,95	6,31	1,03	
RC22.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	CARAMIDARIEI	30/12/2015	4.226,18	2.494,37	381,50	58,69	268,22	697,67	325,73	3.632,23	593,95	6,31	1,03	
RC22.6	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	CARAMIDARIEI	30/12/2015	4.530,84	2.674,19	408,99	62,92	287,56	747,96	349,22	3.894,06	636,78	6,76	1,11	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC22.7	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	CARAMIDARIEI	30/12/2015	4.718,84	2.785,15	425,96	65,53	299,49	779,00	363,71	4.055,64	663,20	7,04	1,15	
RC22.8	1.8.13	48	Camin de vane pe conducta refulare	aferent SPAU 6,Ø1000,Beton,2m	ROMAN	CARAMIDARIEI	30/12/2015	4.723,19	2.787,71	426,36	65,59	299,77	779,72	364,04	4.059,38	663,81	7,05	1,15	
RC22.9	2.1.24.4	29	Instalatie hidraulica in camin vane	aferent SPAU 6	ROMAN	CARAMIDARIEI	30/12/2015	2.786,63	1.644,72	251,55	38,70	176,86	460,02	214,78	2.394,99	391,64	6,88	1,13	
RC22.10	1.8.13	48	Gratar rar - SPAU 6	aferent SPAU 6,20mm,inox	ROMAN	CARAMIDARIEI	30/12/2015	9.136,32	5.392,43	824,73	126,88	579,86	1.508,24	704,18	7.852,28	1.284,04	13,63	2,23	
RC22.11	1.8.13	48	Camin gratar rar - SPAU 6	aferent SPAU 6,Ø1000,Beton	ROMAN	CARAMIDARIEI	30/12/2015	5.056,28	2.984,31	456,43	70,22	320,91	834,70	389,71	4.345,66	710,62	7,54	1,23	
RC22.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,41	186,19	28,65	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,41	186,19	28,65	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,41	186,19	28,65	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,41	186,19	28,65	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,41	186,19	28,65	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,41	186,19	28,65	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,41	186,19	28,65	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,64	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,64	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,64	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,64	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,64	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,64	130,91	340,51	158,98	1.772,76	289,89	3,08	0,50	
RC22.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,65	130,91	340,50	158,98	1.772,76	289,89	3,08	0,50	
RC22.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,65	130,91	340,50	158,98	1.772,76	289,89	3,08	0,50	
RC22.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,65	130,91	340,50	158,98	1.772,76	289,89	3,08	0,50	
RC22.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,65	130,91	340,50	158,98	1.772,76	289,89	3,08	0,50	
RC22.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,65	130,91	340,50	158,98	1.772,76	289,89	3,08	0,50	
RC22.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CARAMIDARIEI	30/12/2015	2.062,65	1.217,42	186,19	28,65	130,91	340,50	158,98	1.772,76	289,89	3,08	0,50	
RC23		**48**	**RETEA PT. CANALIZARE Strada CANEPII**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 53 m 2.Camin Menajer; Beton ; Nr. camine = 1 buc 3.Racorduri; PVC; Nr. racorduri =2 buc	**ROMAN**	**CANEPII**	**30/12/2015**	**51.394,77**	**30.334,17**	**4.639,34**	**713,75**	**3.261,87**	**8.484,37**	**3.961,27**	**44.171,63**	**7.223,14**	**76,67**	**12,54**	
RC23.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada CANEPII**	Ø400,Ceramica,53m	ROMAN	CANEPII	30/12/2015	40.627,47	23.979,10	3.667,39	564,22	2.578,51	6.706,88	3.131,37	34.917,59	5.709,88	60,62	9,91	
RC23.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,24m	ROMAN	CANEPII	30/12/2015	2.019,79	1.192,12	182,32	28,05	128,19	333,43	155,68	1.735,92	283,87	3,01	0,49	
RC23.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	CANEPII	30/12/2015	3.688,37	2.176,95	332,95	51,22	234,09	608,88	284,28	3.170,00	518,37	5,50	0,90	
RC23.4	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CANEPII	30/12/2015	2.529,57	1.493,00	228,34	35,13	160,54	417,59	194,97	2.174,06	355,51	3,77	0,62	
RC23.5	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	CANEPII	30/12/2015	2.529,57	1.493,00	228,34	35,13	160,54	417,59	194,97	2.174,06	355,51	3,77	0,62	
RC24		**48**	**RETEA PT. CANALIZARE Strada ZAMBILELOR**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 260 m 2.Camin Menajer; Beton ; Nr. camine = 6 buc 3.Racorduri; PVC; Nr. racorduri =23 buc; 4.Conducta refulare Ø110,PEID,Lungime =286 m	**ROMAN**	**ZAMBILELOR**	**30/12/2015**	**342.012,05**	**201.862,04**	**30.873,02**	**4.749,69**	**21.706,50**	**56.460,13**	**26.360,67**	**293.944,88**	**48.067,17**	**510,33**	**83,44**	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC24.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada ZAMBILELOR**	Ø400,Ceramica,260m	ROMAN	ZAMBILELOR	30/12/2015	203.847,09	120.314,51	18.400,94	2.830,86	12.937,63	33.651,55	15.711,60	175.197,86	28.649,23	304,16	49,74	
RC24.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,164m	ROMAN	ZAMBILELOR	30/12/2015	13.860,32	8.180,63	1.251,15	192,49	879,67	2.288,09	1.068,29	11.912,36	1.947,96	20,68	3,38	
RC24.3	1.8.7	48	Conducta refulare - SPAU 8	aferent SPAU 8,Ø110,PEHD,286m	ROMAN	ZAMBILELOR	30/12/2015	28.959,14	17.092,24	2.614,11	402,17	1.837,95	4.780,64	2.232,03	24.889,16	4.069,98	43,21	7,07	
RC24.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZAMBILELOR	30/12/2015	3.703,96	2.186,15	334,35	51,44	235,08	611,46	285,48	3.183,40	520,56	5,53	0,90	
RC24.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZAMBILELOR	30/12/2015	3.703,96	2.186,15	334,35	51,44	235,08	611,46	285,48	3.183,40	520,56	5,53	0,90	
RC24.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZAMBILELOR	30/12/2015	3.703,96	2.186,15	334,35	51,44	235,08	611,46	285,48	3.183,40	520,56	5,53	0,90	
RC24.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	ZAMBILELOR	30/12/2015	3.703,96	2.186,15	334,35	51,44	235,08	611,46	285,48	3.183,40	520,56	5,53	0,90	
RC24.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	ZAMBILELOR	30/12/2015	3.972,50	2.344,65	358,59	55,17	252,12	655,79	306,18	3.414,20	558,30	5,93	0,97	
RC24.9	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	ZAMBILELOR	30/12/2015	3.972,50	2.344,65	358,59	55,17	252,12	655,79	306,18	3.414,20	558,30	5,93	0,97	
RC24.10	1.8.13	48	Gratar rar - SPAU 8	aferent SPAU 8,20mm,inox	ROMAN	ZAMBILELOR	30/12/2015	9.114,63	5.379,63	822,77	126,58	578,48	1.504,66	702,51	7.833,64	1.280,99	13,60	2,22	
RC24.11	1.8.13	48	Camin gratar rar - SPAU 8	aferent SPAU 8,Ø1000,Beton	ROMAN	ZAMBILELOR	30/12/2015	5.044,28	2.977,23	455,34	70,05	320,15	832,72	388,79	4.335,34	708,94	7,53	1,23	
RC24.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	
RC24.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	ZAMBILELOR	30/12/2015	2.540,25	1.499,30	229,31	35,28	161,22	419,35	195,79	2.183,24	357,01	3,79	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC25		**48**	**RETEA PT. CANALIZARE Strada LUPENI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 583 m 2.Camin Menajer; Beton ; Nr. camine = 14 buc 3.Racorduri; PVC; Nr. racorduri =48 buc;	**ROMAN**	**LUPENI**	**30/12/2015**	**752.524,60**	**444.154,38**	**67.929,49**	**10.450,69**	**47.760,51**	**124.228,49**	**58.001,04**	**646.763,05**	**105.761,55**	**1.123,12**	**183,52**	
RC25.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada LUPENI**	Ø400,Ceramica,583m	ROMAN	LUPENI	30/12/2015	550.454,75	324.889,06	49.688,93	7.644,23	34.935,74	90.870,18	42.426,61	473.092,40	77.362,35	821,34	134,31	
RC25.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,304m	ROMAN	LUPENI	30/12/2015	25.792,50	15.223,25	2.328,26	358,18	1.636,97	4.257,88	1.987,96	22.167,57	3.624,93	38,49	6,29	
RC25.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	LUPENI	30/12/2015	3.718,39	2.194,66	335,65	51,64	236,00	613,84	286,60	3.195,79	522,60	5,55	0,91	
RC25.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	LUPENI	30/12/2015	3.718,39	2.194,66	335,65	51,64	236,00	613,84	286,60	3.195,79	522,60	5,55	0,91	
RC25.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	LUPENI	30/12/2015	3.718,39	2.194,66	335,65	51,64	236,00	613,84	286,60	3.195,79	522,60	5,55	0,91	
RC25.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	LUPENI	30/12/2015	3.718,39	2.194,66	335,65	51,64	236,00	613,84	286,60	3.195,79	522,60	5,55	0,91	
RC25.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	LUPENI	30/12/2015	3.718,39	2.194,66	335,65	51,64	236,00	613,84	286,60	3.195,79	522,60	5,55	0,91	
RC25.8	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	LUPENI	30/12/2015	3.718,39	2.194,66	335,65	51,64	236,00	613,84	286,60	3.195,79	522,60	5,55	0,91	
RC25.9	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	LUPENI	30/12/2015	3.718,39	2.194,66	335,65	51,64	236,00	613,84	286,60	3.195,79	522,60	5,55	0,91	
RC25.10	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	LUPENI	30/12/2015	3.718,39	2.194,66	335,65	51,64	236,00	613,84	286,60	3.195,79	522,60	5,55	0,91	
RC25.11	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	LUPENI	30/12/2015	3.718,39	2.194,66	335,65	51,64	236,00	613,84	286,60	3.195,79	522,60	5,55	0,91	
RC25.12	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	LUPENI	30/12/2015	3.718,39	2.194,66	335,65	51,64	236,00	613,84	286,60	3.195,79	522,60	5,55	0,91	
RC25.13	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	LUPENI	30/12/2015	3.988,00	2.353,79	359,99	55,38	253,11	658,35	307,38	3.427,51	560,49	5,95	0,97	
RC25.14	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	LUPENI	30/12/2015	4.232,59	2.498,16	382,07	58,78	268,63	698,72	326,23	3.637,73	594,86	6,32	1,03	
RC25.15	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	LUPENI	30/12/2015	4.232,59	2.498,16	382,07	58,78	268,63	698,72	326,23	3.637,73	594,86	6,32	1,03	
RC25.16	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	LUPENI	30/12/2015	4.232,59	2.498,16	382,07	58,78	268,63	698,72	326,23	3.637,73	594,86	6,32	1,03	
RC25.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC25.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.59	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.60	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.61	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.62	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.63	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC25.64	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	LUPENI	30/12/2015	2.550,16	1.505,15	230,20	35,42	161,85	420,99	196,55	2.191,76	358,40	3,81	0,62	
RC26		**48**	**RETEA PT. CANALIZARE Strada VISINILOR**	POS1 Extindere retea1.Conducta Ø400; Ceramica; Lungime = 451 m 2.Camin Menajer; Beton ; Nr. camine = 13 buc 3.Racorduri; PVC; Nr. racorduri =5 buc; 4.Conducta refulare Ø110,PEID,Lungime =570 m	**ROMAN**	**VISINILOR**	**30/12/2015**	**495.843,31**	**292.656,18**	**44.759,18**	**6.886,03**	**31.469,71**	**81.854,95**	**38.217,26**	**426.156,34**	**69.686,97**	**742,60**	**121,42**	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC26.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada VISINILOR**	Ø400,Ceramica,451m	ROMAN	VISINILOR	30/12/2015	350.223,66	206.708,70	31.614,28	4.863,72	22.227,66	57.815,72	26.993,58	301.002,42	49.221,24	522,57	85,45	
RC26.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,27m	ROMAN	VISINILOR	30/12/2015	2.289,77	1.351,48	206,69	31,80	145,32	378,00	176,48	1.967,97	321,80	3,42	0,56	
RC26.3	1.8.7	48	Conducta refulare - SPAU 3	aferent SPAU 3,Ø110,PEHD,570m	ROMAN	VISINILOR	30/12/2015	57.915,41	34.182,78	5.227,95	804,30	3.675,72	9.560,81	4.463,85	49.775,84	8.139,57	86,42	14,13	
RC26.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	VISINILOR	30/12/2015	3.716,78	2.193,71	335,52	51,62	235,89	613,57	286,47	3.194,42	522,36	5,55	0,91	
RC26.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	VISINILOR	30/12/2015	3.716,78	2.193,71	335,52	51,62	235,89	613,57	286,47	3.194,42	522,36	5,55	0,91	
RC26.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	VISINILOR	30/12/2015	3.716,78	2.193,71	335,52	51,62	235,89	613,57	286,47	3.194,42	522,36	5,55	0,91	
RC26.7	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	VISINILOR	30/12/2015	3.716,78	2.193,72	335,51	51,62	235,89	613,57	286,47	3.194,42	522,36	5,55	0,91	
RC26.8	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	VISINILOR	30/12/2015	3.716,78	2.193,72	335,51	51,62	235,89	613,57	286,47	3.194,42	522,36	5,55	0,91	
RC26.9	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	VISINILOR	30/12/2015	3.986,24	2.352,75	359,83	55,36	253,00	658,06	307,24	3.426,00	560,24	5,95	0,97	
RC26.10	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	VISINILOR	30/12/2015	3.986,24	2.352,75	359,83	55,36	253,00	658,06	307,24	3.426,00	560,24	5,95	0,97	
RC26.11	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	VISINILOR	30/12/2015	3.986,24	2.352,75	359,83	55,36	253,00	658,06	307,24	3.426,00	560,24	5,95	0,97	
RC26.12	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	VISINILOR	30/12/2015	3.986,24	2.352,75	359,83	55,36	253,00	658,06	307,24	3.426,00	560,24	5,95	0,97	
RC26.13	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	VISINILOR	30/12/2015	3.986,24	2.352,75	359,83	55,36	253,00	658,06	307,24	3.426,00	560,24	5,95	0,97	
RC26.14	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	VISINILOR	30/12/2015	3.986,24	2.352,75	359,83	55,36	253,00	658,06	307,24	3.426,00	560,24	5,95	0,97	
RC26.15	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	VISINILOR	30/12/2015	4.230,74	2.497,06	381,90	58,75	268,51	698,43	326,09	3.636,14	594,60	6,31	1,03	
RC26.16	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	VISINILOR	30/12/2015	4.230,74	2.497,06	381,90	58,75	268,51	698,43	326,09	3.636,14	594,60	6,31	1,03	
RC26.17	1.8.13	48	Camin de vane pe conducta refulare	aferent SPAU 3,Ø1000,Beton,2m	ROMAN	VISINILOR	30/12/2015	4.708,93	2.779,30	425,07	65,40	298,86	777,36	362,94	4.047,13	661,80	7,03	1,15	
RC26.18	2.1.24.4	29	Instalatie hidraulica in camin vane	aferent SPAU 3	ROMAN	VISINILOR	30/12/2015	2.789,61	1.646,48	251,81	38,74	177,05	460,52	215,01	2.397,55	392,06	6,89	1,13	
RC26.19	1.8.13	48	Gratar rar - SPAU 3	aferent SPAU 3,20mm,inox	ROMAN	VISINILOR	30/12/2015	9.146,15	5.398,23	825,61	127,02	580,48	1.509,87	704,94	7.860,73	1.285,42	13,65	2,23	
RC26.20	1.8.13	48	Camin gratar rar - SPAU 3	aferent SPAU 3,Ø1000,Beton	ROMAN	VISINILOR	30/12/2015	5.061,71	2.987,52	456,91	70,29	321,25	835,60	390,14	4.350,32	711,39	7,55	1,24	
RC26.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	VISINILOR	30/12/2015	2.549,05	1.504,50	230,10	35,40	161,78	420,80	196,47	2.190,80	358,25	3,80	0,62	
RC26.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	VISINILOR	30/12/2015	2.549,05	1.504,50	230,10	35,40	161,78	420,80	196,47	2.190,80	358,25	3,80	0,62	
RC26.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	VISINILOR	30/12/2015	2.549,05	1.504,50	230,10	35,40	161,78	420,80	196,47	2.190,80	358,25	3,80	0,62	
RC26.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	VISINILOR	30/12/2015	2.549,05	1.504,50	230,10	35,40	161,78	420,80	196,47	2.190,80	358,25	3,80	0,62	
RC26.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	VISINILOR	30/12/2015	2.549,05	1.504,50	230,10	35,40	161,78	420,80	196,47	2.190,80	358,25	3,80	0,62	
RC27		**48**	**RETEA PT. CANALIZARE Strada COCORULUI**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 63 m 2.Camin Menajer; Beton ; Nr. camine = 2 buc 3.Racorduri; PVC; Nr. racorduri =6 buc;	**ROMAN**	**COCORULUI**	**30/12/2015**	**73.570,54**	**43.422,75**	**6.641,12**	**1.021,71**	**4.669,30**	**12.145,19**	**5.670,47**	**63.230,77**	**10.339,77**	**109,76**	**17,94**	
RC27.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada COCORULUI**	Ø400,Ceramica,63m	ROMAN	COCORULUI	30/12/2015	51.260,02	30.254,64	4.627,18	711,86	3.253,33	8.462,13	3.950,88	44.055,81	7.204,21	76,49	12,51	
RC27.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,67m	ROMAN	COCORULUI	30/12/2015	5.690,62	3.358,71	513,68	79,03	361,17	939,42	438,61	4.890,84	799,78	8,49	1,39	
RC27.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	COCORULUI	30/12/2015	3.722,38	2.197,02	336,01	51,69	236,25	614,50	286,91	3.199,22	523,16	5,55	0,91	
RC27.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	COCORULUI	30/12/2015	3.722,38	2.197,02	336,01	51,69	236,25	614,50	286,91	3.199,22	523,16	5,55	0,91	
RC27.5	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	COCORULUI	30/12/2015	1.529,19	902,56	138,04	21,24	97,05	252,44	117,86	1.314,28	214,91	2,28	0,37	
RC27.6	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	COCORULUI	30/12/2015	1.529,19	902,56	138,04	21,24	97,05	252,44	117,86	1.314,28	214,91	2,28	0,37	
RC27.7	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	COCORULUI	30/12/2015	1.529,19	902,56	138,04	21,24	97,05	252,44	117,86	1.314,28	214,91	2,28	0,37	
RC27.8	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	COCORULUI	30/12/2015	1.529,19	902,56	138,04	21,24	97,05	252,44	117,86	1.314,28	214,91	2,28	0,37	
RC27.9	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	COCORULUI	30/12/2015	1.529,19	902,56	138,04	21,24	97,05	252,44	117,86	1.314,28	214,91	2,28	0,37	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC27.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	COCORULUI	30/12/2015	1.529,19	902,56	138,04	21,24	97,05	252,44	117,86	1.314,28	214,91	2,28	0,37	
RC28		**48**	**RETEA PT. CANALIZARE Strada SARATA**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 259 m 2.Camin Menajer; Beton ; Nr. camine = 6 buc 3.Racorduri; PVC; Nr. racorduri =30 buc	**ROMAN**	**SARATA**	**30/12/2015**	**321.090,88**	**189.513,96**	**28.984,49**	**4.459,15**	**20.378,69**	**53.006,42**	**24.748,17**	**275.964,02**	**45.126,86**	**479,17**	**78,26**	
RC28.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada SARATA**	Ø400,Ceramica,259m	ROMAN	SARATA	30/12/2015	208.253,31	122.915,10	18.798,76	2.891,98	13.217,24	34.378,95	16.051,28	178.984,79	29.268,52	310,74	50,81	
RC28.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,155m	ROMAN	SARATA	30/12/2015	13.158,10	7.766,16	1.187,77	182,73	835,11	2.172,17	1.014,16	11.308,83	1.849,27	19,63	3,21	
RC28.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SARATA	30/12/2015	3.720,48	2.195,90	335,83	51,67	236,13	614,19	286,76	3.197,59	522,89	5,55	0,91	
RC28.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SARATA	30/12/2015	3.720,48	2.195,90	335,83	51,67	236,13	614,19	286,76	3.197,59	522,89	5,55	0,91	
RC28.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	SARATA	30/12/2015	3.720,48	2.195,90	335,83	51,67	236,13	614,19	286,76	3.197,59	522,89	5,55	0,91	
RC28.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SARATA	30/12/2015	3.990,21	2.355,10	360,19	55,41	253,25	658,71	307,55	3.429,41	560,80	5,95	0,97	
RC28.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SARATA	30/12/2015	3.990,21	2.355,10	360,19	55,41	253,25	658,71	307,55	3.429,41	560,80	5,95	0,97	
RC28.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	SARATA	30/12/2015	3.990,21	2.355,10	360,19	55,41	253,25	658,71	307,55	3.429,41	560,80	5,95	0,97	
RC28.9	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC28.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC28.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	SARATA	30/12/2015	2.551,58	1.505,99	230,33	35,44	161,94	421,22	196,66	2.192,98	358,60	3,81	0,62	
RC29		**48**	**RETEA PT. CANALIZARE Strada NARCISELOR**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 113 m 2.Camin Menajer; Beton ; Nr. camine = 3 buc 3.Racorduri; PVC; Nr. racorduri =10 buc; 4.Conducta refulare Ø110,PEID,Lungime =163 m	**ROMAN**	**NARCISELOR**	**30/12/2015**	**154.537,98**	**91.211,26**	**13.949,96**	**2.146,15**	**9.808,07**	**25.511,48**	**11.911,06**	**132.818,85**	**21.719,13**	**230,60**	**37,69**	
RC29.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada NARCISELOR**	Ø400,Ceramica,113m	ROMAN	NARCISELOR	30/12/2015	94.724,22	55.908,04	8.550,67	1.315,46	6.011,88	15.637,32	7.300,85	81.411,49	13.312,73	141,34	23,11	
RC29.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,77m	ROMAN	NARCISELOR	30/12/2015	6.538,95	3.859,41	590,27	90,81	415,01	1.079,46	503,99	5.619,95	919,00	9,76	1,60	
RC29.3	1.8.7	48	Conducta refulare - SPAU 4	aferent SPAU 4,Ø110,PEHD,163m	ROMAN	NARCISELOR	30/12/2015	16.584,25	9.788,34	1.497,04	230,31	1.052,55	2.737,77	1.278,24	14.253,46	2.330,79	24,75	4,05	
RC29.4	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	NARCISELOR	30/12/2015	3.721,82	2.196,69	335,96	51,69	236,21	614,41	286,86	3.198,75	523,07	5,55	0,91	
RC29.5	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	NARCISELOR	30/12/2015	3.721,82	2.196,69	335,96	51,69	236,21	614,41	286,86	3.198,75	523,07	5,55	0,91	
RC29.6	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	NARCISELOR	30/12/2015	3.721,82	2.196,69	335,96	51,69	236,21	614,41	286,86	3.198,75	523,07	5,55	0,91	
RC29.7	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	NARCISELOR	30/12/2015	2.552,51	1.506,54	230,41	35,45	162,00	421,37	196,74	2.193,77	358,74	3,81	0,62	
RC29.8	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	NARCISELOR	30/12/2015	2.552,51	1.506,54	230,41	35,45	162,00	421,37	196,74	2.193,77	358,74	3,81	0,62	
RC29.9	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	NARCISELOR	30/12/2015	2.552,51	1.506,54	230,41	35,45	162,00	421,37	196,74	2.193,77	358,74	3,81	0,62	
RC29.10	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	NARCISELOR	30/12/2015	2.552,51	1.506,54	230,41	35,45	162,00	421,37	196,74	2.193,77	358,74	3,81	0,62	
RC29.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	NARCISELOR	30/12/2015	2.552,51	1.506,54	230,41	35,45	162,00	421,37	196,74	2.193,77	358,74	3,81	0,62	
RC29.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	NARCISELOR	30/12/2015	2.552,51	1.506,54	230,41	35,45	162,00	421,37	196,74	2.193,77	358,74	3,81	0,62	
RC29.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	NARCISELOR	30/12/2015	2.552,51	1.506,54	230,41	35,45	162,00	421,37	196,74	2.193,77	358,74	3,81	0,62	
RC29.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	NARCISELOR	30/12/2015	2.552,51	1.506,54	230,41	35,45	162,00	421,37	196,74	2.193,77	358,74	3,81	0,62	
RC29.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	NARCISELOR	30/12/2015	2.552,51	1.506,54	230,41	35,45	162,00	421,37	196,74	2.193,77	358,74	3,81	0,62	
RC29.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	NARCISELOR	30/12/2015	2.552,51	1.506,54	230,41	35,45	162,00	421,37	196,74	2.193,77	358,74	3,81	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC30		**48**	**RETEA PT. CANALIZARE Strada PRIMAVERII**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 616 m 2.Camin Menajer; Beton ; Nr. camine = 13 buc 3.Racorduri; PVC; Nr. racorduri =39 buc; 4.Conducta refulare Ø110,PEID,Lungime =660 m	**ROMAN**	**PRIMAVERII**	**30/12/2015**	**949.187,24**	**560.228,42**	**85.681,99**	**13.181,85**	**60.242,11**	**156.694,00**	**73.158,87**	**815.786,26**	**133.400,98**	**1.418,99**	**232,13**	
RC30.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada PRIMAVERII**	Ø400,Ceramica,616m	ROMAN	PRIMAVERII	30/12/2015	691.421,52	408.090,13	62.413,70	9.602,17	43.882,48	114.141,45	53.291,59	594.247,45	97.174,07	1.031,68	168,70	
RC30.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,312m	ROMAN	PRIMAVERII	30/12/2015	26.305,11	15.525,78	2.374,53	365,31	1.669,51	4.342,51	2.027,47	22.608,13	3.696,98	39,25	6,42	
RC30.3	1.8.7	48	Conducta refulare - SPAU 2	aferent SPAU 2,Ø110,PEHD,660m	ROMAN	PRIMAVERII	30/12/2015	66.668,40	39.348,96	6.018,07	925,86	4.231,25	11.005,77	5.138,49	57.298,66	9.369,74	99,48	16,27	
RC30.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PRIMAVERII	30/12/2015	3.962,97	2.339,01	357,72	55,05	251,52	654,22	305,45	3.406,00	556,97	5,91	0,97	
RC30.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PRIMAVERII	30/12/2015	4.206,03	2.482,48	379,67	58,42	266,94	694,34	324,18	3.614,91	591,12	6,28	1,03	
RC30.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PRIMAVERII	30/12/2015	4.206,03	2.482,48	379,67	58,42	266,94	694,34	324,18	3.614,91	591,12	6,28	1,03	
RC30.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PRIMAVERII	30/12/2015	4.206,03	2.482,48	379,67	58,42	266,94	694,34	324,18	3.614,91	591,12	6,28	1,03	
RC30.8	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PRIMAVERII	30/12/2015	4.509,23	2.661,43	407,04	62,63	286,19	744,39	347,55	3.875,49	633,74	6,73	1,10	
RC30.9	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PRIMAVERII	30/12/2015	4.509,23	2.661,43	407,04	62,63	286,19	744,39	347,55	3.875,49	633,74	6,73	1,10	
RC30.10	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PRIMAVERII	30/12/2015	4.509,23	2.661,43	407,04	62,63	286,19	744,39	347,55	3.875,49	633,74	6,73	1,10	
RC30.11	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PRIMAVERII	30/12/2015	4.509,23	2.661,43	407,04	62,63	286,19	744,39	347,55	3.875,49	633,74	6,73	1,10	
RC30.12	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PRIMAVERII	30/12/2015	4.509,23	2.661,43	407,04	62,63	286,19	744,39	347,55	3.875,49	633,74	6,73	1,10	
RC30.13	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	PRIMAVERII	30/12/2015	4.696,35	2.771,88	423,93	65,23	298,06	775,28	361,97	4.036,32	660,03	7,01	1,15	
RC30.14	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	PRIMAVERII	30/12/2015	4.696,35	2.771,88	423,93	65,23	298,06	775,28	361,97	4.036,32	660,03	7,01	1,15	
RC30.15	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	PRIMAVERII	30/12/2015	4.992,45	2.946,64	450,66	69,33	316,86	824,17	384,79	4.290,80	701,65	7,45	1,22	
RC30.16	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	PRIMAVERII	30/12/2015	4.992,45	2.946,64	450,66	69,33	316,86	824,17	384,79	4.290,80	701,65	7,45	1,22	
RC30.17	1.8.13	48	Camin de vane pe conducta refulare	aferent SPAU 2,Ø1000,Beton,2m	ROMAN	PRIMAVERII	30/12/2015	4.681,44	2.763,08	422,59	65,01	297,12	772,82	360,82	4.023,50	657,94	6,99	1,14	
RC30.18	2.1.24.4	29	Instalatie hidraulica in camin vane	aferent SPAU 2	ROMAN	PRIMAVERII	30/12/2015	2.773,33	1.636,86	250,35	38,51	176,02	457,83	213,76	2.383,55	389,78	6,85	1,12	
RC30.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	
RC30.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	
RC30.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	
RC30.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	
RC30.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	
RC30.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	
RC30.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC30.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	
RC30.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	
RC30.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	
RC30.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,71	228,76	35,19	160,84	418,35	195,32	2.178,01	356,16	3,78	0,62	
RC30.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,83	418,35	195,32	2.178,02	356,15	3,78	0,62	
RC30.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC30.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	PRIMAVERII	30/12/2015	2.534,17	1.495,72	228,76	35,19	160,84	418,34	195,32	2.178,01	356,16	3,78	0,62	
RC31		**48**	**RETEA PT. CANALIZARE Strada MIHAI VITEAZU**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 444 m 2.Camin Menajer; Beton ; Nr. camine = 8 buc 3.Racorduri; PVC; Nr. racorduri =48 buc	**ROMAN**	**MIHAI VITEAZU**	**30/12/2015**	**649.485,42**	**383.338,69**	**58.628,27**	**9.019,73**	**41.220,92**	**107.218,54**	**50.059,27**	**558.205,23**	**91.280,19**	**969,26**	**158,61**	
RC31.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada MIHAI VITEAZU**	Ø400,Ceramica,444m	ROMAN	MIHAI VITEAZU	30/12/2015	460.008,69	271.505,83	41.524,57	6.388,19	29.195,21	75.939,39	35.455,50	395.357,98	64.650,71	686,39	112,24	
RC31.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,419m	ROMAN	MIHAI VITEAZU	30/12/2015	35.289,03	20.828,24	3.185,52	490,06	2.239,67	5.825,61	2.719,93	30.329,43	4.959,60	52,66	8,61	
RC31.3	1.8.13	48	Camin de menajer	Ø1000,Beton,1.5m	ROMAN	MIHAI VITEAZU	30/12/2015	3.691,15	2.178,59	333,20	51,25	234,27	609,34	284,50	3.172,38	518,77	5,51	0,90	
RC31.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	MIHAI VITEAZU	30/12/2015	3.958,77	2.336,54	357,36	54,98	251,25	653,52	305,12	3.402,40	556,37	5,91	0,97	
RC31.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	MIHAI VITEAZU	30/12/2015	3.958,77	2.336,54	357,36	54,98	251,25	653,52	305,12	3.402,40	556,37	5,91	0,97	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC31.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	MIHAI VITEAZU	30/12/2015	3.958,77	2.336,54	357,36	54,98	251,25	653,52	305,12	3.402,40	556,37	5,91	0,97	
RC31.7	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	MIHAI VITEAZU	30/12/2015	4.201,58	2.479,85	379,27	58,35	266,66	693,61	323,84	3.611,08	590,50	6,27	1,03	
RC31.8	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	MIHAI VITEAZU	30/12/2015	4.201,58	2.479,85	379,27	58,35	266,66	693,61	323,84	3.611,08	590,50	6,27	1,03	
RC31.9	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	MIHAI VITEAZU	30/12/2015	4.201,58	2.479,85	379,27	58,35	266,66	693,61	323,84	3.611,08	590,50	6,27	1,03	
RC31.10	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	MIHAI VITEAZU	30/12/2015	4.504,46	2.658,62	406,61	62,56	285,88	743,61	347,18	3.871,40	633,06	6,72	1,10	
RC31.11	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.12	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.13	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.14	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.15	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.16	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.17	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.20	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.21	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.22	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.23	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.24	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.25	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.26	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.27	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.28	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.29	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.30	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.31	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.32	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.33	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.34	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.35	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.36	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.37	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.38	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.39	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.40	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC31.41	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.42	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.43	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.44	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.45	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.46	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.47	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.48	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.49	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.50	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.51	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.52	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.53	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.54	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.55	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.56	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.57	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC31.58	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	MIHAI VITEAZU	30/12/2015	2.531,48	1.494,13	228,51	35,16	160,67	417,90	195,11	2.175,70	355,78	3,78	0,62	
RC32		**48**	**RETEA PT. CANALIZARE Strada FABRICII**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 608 m 2.Camin Menajer; Beton ; Nr. camine = 13 buc 3.Racorduri; PVC; Nr. racorduri =2 buc	**ROMAN**	**FABRICII**	**30/12/2015**	**531.588,49**	**313.753,66**	**47.985,86**	**7.382,44**	**33.738,35**	**87.755,85**	**40.972,33**	**456.877,81**	**74.710,68**	**793,19**	**129,66**	
RC32.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada FABRICII**	Ø400,Ceramica,608m	ROMAN	FABRICII	30/12/2015	450.037,89	265.620,94	40.624,39	6.249,91	28.562,57	74.293,28	34.686,80	386.788,52	63.249,37	671,51	109,81	
RC32.2	1.8.7	48	Conducte racord canalizare	Ø200,PVC,20m	ROMAN	FABRICII	30/12/2015	1.695,02	1.000,43	153,01	23,54	107,58	279,82	130,64	1.456,80	238,22	2,53	0,41	
RC32.3	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	FABRICII	30/12/2015	3.983,65	2.351,23	359,60	55,32	252,83	657,63	307,04	3.423,78	559,87	5,94	0,97	
RC32.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	FABRICII	30/12/2015	3.983,65	2.351,23	359,60	55,32	252,83	657,63	307,04	3.423,78	559,87	5,94	0,97	
RC32.5	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	FABRICII	30/12/2015	3.983,65	2.351,23	359,60	55,32	252,83	657,63	307,04	3.423,78	559,87	5,94	0,97	
RC32.6	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	FABRICII	30/12/2015	4.227,99	2.495,43	381,66	58,72	268,34	697,97	325,87	3.633,78	594,21	6,31	1,03	
RC32.7	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	FABRICII	30/12/2015	4.532,77	2.675,33	409,17	62,95	287,68	748,28	349,36	3.895,73	637,04	6,76	1,11	
RC32.8	1.8.13	48	Camin de menajer	Ø1000,Beton,3.5m	ROMAN	FABRICII	30/12/2015	4.720,86	2.786,34	426,15	65,56	299,62	779,33	363,86	4.057,38	663,48	7,04	1,15	
RC32.9	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	FABRICII	30/12/2015	5.018,51	2.962,02	453,01	69,69	318,51	828,47	386,81	4.313,19	705,32	7,49	1,22	
RC32.10	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	FABRICII	30/12/2015	5.018,51	2.962,02	453,01	69,69	318,51	828,47	386,81	4.313,19	705,32	7,49	1,22	
RC32.11	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	FABRICII	30/12/2015	5.018,51	2.962,02	453,01	69,69	318,51	828,47	386,81	4.313,19	705,32	7,49	1,22	
RC32.12	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	FABRICII	30/12/2015	5.018,51	2.962,02	453,01	69,69	318,51	828,47	386,81	4.313,19	705,32	7,49	1,22	
RC32.13	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	FABRICII	30/12/2015	5.018,51	2.962,02	453,01	69,70	318,51	828,47	386,80	4.313,20	705,31	7,49	1,22	
RC32.14	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	FABRICII	30/12/2015	5.018,51	2.962,02	453,01	69,70	318,51	828,47	386,80	4.313,20	705,31	7,49	1,22	
RC32.15	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	FABRICII	30/12/2015	5.018,51	2.962,02	453,01	69,70	318,51	828,47	386,80	4.313,20	705,31	7,49	1,22	
RC32.16	1.8.13	48	Gratar rar - SPAU 1	aferent SPAU 1,20mm,inox	ROMAN	FABRICII	30/12/2015	9.140,22	5.394,73	825,09	126,93	580,10	1.508,89	704,48	7.855,64	1.284,58	13,64	2,23	
RC32.17	1.8.13	48	Camin gratar rar - SPAU 1	aferent SPAU 1,Ø1000,Beton	ROMAN	FABRICII	30/12/2015	5.058,44	2.985,59	456,62	70,25	321,04	835,06	389,88	4.347,52	710,92	7,55	1,23	
RC32.18	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FABRICII	30/12/2015	2.547,39	1.503,52	229,95	35,38	161,68	420,52	196,34	2.189,37	358,02	3,80	0,62	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC32.19	1.8.13	48	Camin Racord canalizare	Ø315,PP, PVC	ROMAN	FABRICII	30/12/2015	2.547,39	1.503,52	229,95	35,38	161,68	420,52	196,34	2.189,37	358,02	3,80	0,62	
RC33		**48**	**RETEA PT. CANALIZARE Strada PROF. DUMITRU MARTINAS**	POS1 Extindere retea: 1.Conducta Ø400; Ceramica; Lungime = 207 m 2.Camin Menajer; Beton ; Nr. camine = 5 buc ; 4.Conducta refulare Ø110,PEID,Lungime =915 m	**ROMAN**	**PROF.D. MARTINAS**	**30/12/2015**	**286.252,53**	**168.951,71**	**25.839,67**	**3.975,33**	**18.167,61**	**47.255,22**	**22.062,99**	**246.021,93**	**40.230,60**	**429,01**	**70,15**	
RC33.1	1.8.7	48	**CONDUCTE PT. CANALIZARE Strada PROF. DUMITRU MARTINAS**	Ø400,Ceramica,207m	ROMAN	PROF.D. MARTINAS	30/12/2015	162.878,26	96.133,86	14.702,83	2.261,96	10.337,40	26.888,32	12.553,89	139.986,97	22.891,29	243,03	39,74	
RC33.2	1.8.7	48	Conducta refulare - SPAU 1	aferent SPAU 1,Ø110,PEHD,915m	ROMAN	PROF.D. MARTINAS	30/12/2015	93.052,44	54.921,33	8.399,73	1.292,27	5.905,76	15.361,31	7.172,04	79.974,64	13.077,80	138,84	22,70	
RC33.3	1.8.13	48	Camin de menajer	Ø1000,Beton,2m	ROMAN	PROF.D. MARTINAS	30/12/2015	3.989,79	2.354,86	360,15	55,41	253,22	658,64	307,51	3.429,06	560,73	5,95	0,97	
RC33.4	1.8.13	48	Camin de menajer	Ø1000,Beton,2.5m	ROMAN	PROF.D. MARTINAS	30/12/2015	4.234,50	2.499,28	382,24	58,81	268,75	699,04	326,38	3.639,37	595,13	6,32	1,03	
RC33.5	1.8.13	48	Camin de menajer	Ø1000,Beton,3m	ROMAN	PROF.D. MARTINAS	30/12/2015	4.539,77	2.679,46	409,80	63,05	288,13	749,43	349,90	3.901,74	638,03	6,77	1,11	
RC33.6	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	PROF.D. MARTINAS	30/12/2015	5.026,26	2.966,59	453,72	69,80	319,00	829,75	387,40	4.319,86	706,40	7,50	1,23	
RC33.7	1.8.13	48	Camin de menajer	Ø1000,Beton,4m	ROMAN	PROF.D. MARTINAS	30/12/2015	5.026,26	2.966,59	453,71	69,80	319,01	829,75	387,40	4.319,85	706,41	7,50	1,23	
RC33.8	1.8.13	48	Camin de vane pe conducta refulare	aferent SPAU 1,Ø1000,Beton,2m	ROMAN	PROF.D. MARTINAS	30/12/2015	5.567,39	3.285,98	502,56	77,32	353,35	919,07	429,11	4.784,93	782,46	8,31	1,36	
RC33.9	2.1.24.4	29	Instalatie hidraulica in camin vane	aferent SPAU 1	ROMAN	PROF.D. MARTINAS	30/12/2015	1.937,86	1.143,76	174,93	26,91	122,99	319,91	149,36	1.665,51	272,35	4,79	0,78	
RC34		**48**	**Statie de pompare ape uzate subterana - SPAU 1**	POS1 -subterana, PEID, cu separare de solide,SP compacta (2,5l/s; 12mCA; 1,94kW); (Dint xH=2200x4000); Tip pompa FA05.32E;	**ROMAN**	**FABRICII**	**30/12/2015**	**413.806,95**	**244.236,76**	**37.353,86**	**5.746,75**	**26.263,10**	**68.312,20**	**31.894,28**	**355.649,57**	**58.157,38**	**1.441,56**	**235,72**	
RC34.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 1) - constructie	subterana, PEID,Dint xH=2200x4000 mm	ROMAN	FABRICII	30/12/2015	186.188,87	109.892,23	16.807,04	2.585,69	11.816,86	30.736,49	14.350,56	160.021,45	26.167,42	277,82	45,43	
RC34.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 1	ROMAN	FABRICII	30/12/2015	94.727,52	55.909,99	8.550,94	1.315,53	6.012,07	15.637,84	7.301,15	81.414,30	13.313,22	565,38	92,45	
RC34.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 1	ROMAN	FABRICII	30/12/2015	104.353,18	61.591,24	9.419,84	1.449,21	6.622,99	17.226,85	8.043,05	89.687,14	14.666,04	257,72	42,14	
RC34.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 1, submersibila, 2,2kW,14,4 m3/h,16 m	ROMAN	FABRICII	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC34.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 1, submersibila, 2,2kW,14,4 m3/h,16 m	ROMAN	FABRICII	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC35		**48**	**Statie de pompare ape uzate subterana - SPAU 2**	POS1 -subterana, PEID, cu separare de solide,SP compacta (1,5l/s; 10mCA; 1,04kW); (Dint xH=2000x6000); tip pompa FA05.32E tip motor T 12-2/11G 2kW,	**ROMAN**	**ISLAZULUI**	**30/12/2015**	**447.765,58**	**264.279,79**	**40.419,26**	**6.218,35**	**28.418,36**	**73.918,17**	**34.511,65**	**384.835,57**	**62.930,01**	**1.512,17**	**247,27**	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC35.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 2) - constructie	subterana, PEID,Dint xH=2000x6000 mm	ROMAN	ISLAZULUI	30/12/2015	207.754,76	122.620,83	18.753,76	2.885,20	13.185,59	34.296,63	16.012,75	178.556,42	29.198,34	309,99	50,69	
RC35.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 2	ROMAN	ISLAZULUI	30/12/2015	96.968,02	57.232,38	8.753,19	1.346,64	6.154,27	16.007,70	7.473,84	83.339,91	13.628,11	578,75	94,64	
RC35.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 2	ROMAN	ISLAZULUI	30/12/2015	114.505,42	67.583,28	10.336,27	1.590,19	7.267,32	18.902,82	8.825,54	98.412,56	16.092,86	282,79	46,24	
RC35.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 2, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	ISLAZULUI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC35.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 2, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	ISLAZULUI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC36		**48**	**Statie de pompare ape uzate subterana - SPAU 3**	POS1 -subterana, PEID, cu separare de solide,SP compacta (1,5l/s; 10mCA; 1,04kW); (Dint xH=2000x3900); tip pompa FA05.32E tip motor T 12-2/11G 2kW,	**ROMAN**	**VISINILOR**	**30/12/2015**	**413.848,27**	**244.261,14**	**37.357,59**	**5.747,32**	**26.265,73**	**68.319,02**	**31.897,47**	**355.685,07**	**58.163,20**	**1.441,95**	**235,79**	
RC36.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 3) - constructie	subterana, PEID,Dint xH=2000x3900 mm	ROMAN	VISINILOR	30/12/2015	186.100,71	109.840,19	16.799,09	2.584,47	11.811,26	30.721,93	14.343,77	159.945,68	26.155,03	277,68	45,41	
RC36.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 3	ROMAN	VISINILOR	30/12/2015	94.789,14	55.946,36	8.556,50	1.316,38	6.015,99	15.648,01	7.305,90	81.467,25	13.321,89	565,74	92,51	
RC36.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 3	ROMAN	VISINILOR	30/12/2015	104.421,04	61.631,29	9.425,96	1.450,15	6.627,30	17.238,06	8.048,28	89.745,46	14.675,58	257,89	42,17	
RC36.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 3, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	VISINILOR	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC36.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 3, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	VISINILOR	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC37		**48**	**Statie de pompare ape uzate subterana - SPAU 4**	POS1 -subterana, PEID, cu separare de solide,SP compacta (1,5l/s; 10mCA; 1,04kW); (Dint xH=2000x3900); tip pompa FA05.32E tip motor T 12-2/11G 2kW,	**ROMAN**	**CIOCARLIEI**	**30/12/2015**	**414.770,76**	**244.805,62**	**37.440,86**	**5.760,13**	**26.324,27**	**68.471,31**	**31.968,57**	**356.477,92**	**58.292,84**	**1.444,51**	**236,21**	
RC37.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 4) - constructie	subterana, PEID,Dint xH=2000x3900 mm	ROMAN	CIOCARLIEI	30/12/2015	186.579,13	110.122,56	16.842,28	2.591,11	11.841,62	30.800,91	14.380,65	160.356,86	26.222,27	278,40	45,52	
RC37.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 4	ROMAN	CIOCARLIEI	30/12/2015	95.000,43	56.071,07	8.575,57	1.319,32	6.029,40	15.682,89	7.322,18	81.648,85	13.351,58	567,01	92,72	
RC37.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 4	ROMAN	CIOCARLIEI	30/12/2015	104.653,82	61.768,69	9.446,97	1.453,38	6.642,07	17.276,49	8.066,22	89.945,53	14.708,29	258,46	42,27	
RC37.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 4, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	CIOCARLIEI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC37.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 4, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	CIOCARLIEI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC38		**48**	**Statie de pompare ape uzate subterana - SPAU 5**	POS1 -subterana, PEID, cu separare de solide,SP compacta (5l/s; 12mCA; 2,6kW); (Dint xH=2200x4900); Tip pompa FA08.53E;	**ROMAN**	**TINOSULUI**	**30/12/2015**	**439.323,43**	**259.297,07**	**39.657,20**	**6.101,11**	**27.882,56**	**72.524,52**	**33.860,97**	**377.579,90**	**61.743,53**	**1.757,08**	**287,32**	
RC38.1	1.8.12	48	Statie de pompare ape uzate subterana - (SPAU 5) - constructie	subterana, PEID,Dint xH=2200x4900 mm	ROMAN	TINOSULUI	30/12/2015	177.023,45	104.482,62	15.979,69	2.458,41	11.235,16	29.223,44	13.644,13	152.144,16	24.879,29	264,14	43,19	
RC38.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 5	ROMAN	TINOSULUI	30/12/2015	96.432,75	56.916,45	8.704,87	1.339,21	6.120,30	15.919,34	7.432,58	82.879,87	13.552,88	575,55	94,12	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC38.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 5	ROMAN	TINOSULUI	30/12/2015	112.235,07	66.243,28	10.131,32	1.558,67	7.123,23	18.528,02	8.650,55	96.461,29	15.773,78	277,19	45,33	
RC38.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA08.53E	aferent SPAU 5, submersibila, 2,2kW,5,3 l/s,13,3 m	ROMAN	TINOSULUI	30/12/2015	26.816,08	15.827,36	2.420,66	372,41	1.701,93	4.426,86	2.066,86	23.047,29	3.768,79	320,10	52,34	
RC38.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA08.53E	aferent SPAU 5, submersibila, 2,2kW,5,3 l/s,13,3 m	ROMAN	TINOSULUI	30/12/2015	26.816,08	15.827,36	2.420,66	372,41	1.701,94	4.426,86	2.066,85	23.047,29	3.768,79	320,10	52,34	
RC39		**48**	**Statie de pompare ape uzate subterana - SPAU 6**	POS1 -subterana, PEID, cu separare de solide,SP compacta (1,5l/s; 10mCA; 1,04kW); (Dint xH=2000x4500); tip pompa FA05.32E tip motor T 12-2/11G 2kW,	**ROMAN**	**CARAMIDARIEI**	**30/12/2015**	**424.722,29**	**250.679,20**	**38.339,17**	**5.898,33**	**26.955,87**	**70.114,13**	**32.735,59**	**365.030,83**	**59.691,46**	**1.464,60**	**239,49**	
RC39.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 6) - constructie	subterana, PEID,Dint xH=2000x4500 mm	ROMAN	CARAMIDARIEI	30/12/2015	193.003,18	113.914,17	17.422,15	2.680,32	12.249,35	31.861,40	14.875,79	165.878,04	27.125,14	287,98	47,09	
RC39.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 6	ROMAN	CARAMIDARIEI	30/12/2015	95.513,57	56.373,93	8.621,90	1.326,45	6.061,96	15.767,60	7.361,73	82.089,88	13.423,69	570,07	93,22	
RC39.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 6	ROMAN	CARAMIDARIEI	30/12/2015	107.668,16	63.547,80	9.719,08	1.495,24	6.833,38	17.774,11	8.298,55	92.536,23	15.131,93	265,91	43,48	
RC39.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 6, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	CARAMIDARIEI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC39.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 6, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	CARAMIDARIEI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC40		**48**	**Statie de pompare ape uzate subterana - SPAU 7**	POS1 -subterana, PEID, cu separare de solide,SP compacta (2,5l/s; 12mCA; 1,94kW); (Dint xH=2200x4600); tip pompa FA05.32E tip motor T 13-2/12K 2,2kW,	**ROMAN**	**OCNITEI**	**30/12/2015**	**422.891,21**	**249.598,46**	**38.173,88**	**5.872,90**	**26.839,66**	**69.811,85**	**32.594,46**	**363.457,09**	**59.434,12**	**1.459,93**	**238,73**	
RC40.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 7) - constructie	subterana, PEID,Dint xH=2200x4600 mm	ROMAN	OCNITEI	30/12/2015	192.760,49	113.770,92	17.400,26	2.676,95	12.233,94	31.821,34	14.857,08	165.669,47	27.091,02	287,62	47,03	
RC40.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 7	ROMAN	OCNITEI	30/12/2015	95.403,11	56.308,74	8.611,92	1.324,91	6.054,96	15.749,36	7.353,22	81.994,93	13.408,18	569,41	93,11	
RC40.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 7	ROMAN	OCNITEI	30/12/2015	106.190,23	62.675,50	9.585,66	1.474,72	6.739,58	17.530,13	8.184,64	91.266,01	14.924,22	262,26	42,89	
RC40.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 7, submersibila, 2,2kW,4 l/s,16 m	ROMAN	OCNITEI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC40.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 7, submersibila, 2,2kW,4 l/s,16 m	ROMAN	OCNITEI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC41		**48**	**Statie de pompare ape uzate subterana - SPAU 8**	POS1 -subterana, PEID, cu separare de solide,SP compacta (1,5l/s; 10mCA; 1,04kW); (Dint xH=2000x4000); tip pompa FA05.32E tip motor T 12-2/11G 2kW,	**ROMAN**	**ZAMBILELOR**	**30/12/2015**	**412.470,99**	**243.448,25**	**37.233,26**	**5.728,20**	**26.178,31**	**68.091,66**	**31.791,31**	**354.501,37**	**57.969,62**	**1.438,08**	**235,16**	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC41.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 8) - constructie	subterana, PEID,Dint xH=2000x4000 mm	ROMAN	ZAMBILELOR	30/12/2015	185.410,25	109.432,67	16.736,76	2.574,88	11.767,44	30.607,95	14.290,55	159.352,26	26.057,99	276,65	45,24	
RC41.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 8	ROMAN	ZAMBILELOR	30/12/2015	94.462,33	55.753,47	8.527,00	1.311,85	5.995,24	15.594,06	7.280,71	81.186,38	13.275,95	563,79	92,19	
RC41.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 8	ROMAN	ZAMBILELOR	30/12/2015	104.061,03	61.418,81	9.393,46	1.445,15	6.604,45	17.178,63	8.020,53	89.436,05	14.624,98	257,00	42,03	
RC41.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 8, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	ZAMBILELOR	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC41.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 8, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	ZAMBILELOR	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC42		**48**	**Statie de pompare ape uzate subterana - SPAU 9**	POS1 -subterana, PEID, cu separare de solide,SP compacta (2,5l/s; 12mCA; 1,94kW); (Dint xH=2200x4000); tip pompa FA05.32E tip motor T 13-2/12K 2,2kW,	**ROMAN**	**SALCIEI**	**30/12/2015**	**414.053,84**	**244.382,48**	**37.376,14**	**5.750,18**	**26.278,77**	**68.352,96**	**31.913,31**	**355.861,76**	**58.192,08**	**1.442,47**	**235,88**	
RC42.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 9) - constructie	subterana, PEID,Dint xH=2200x4000 mm	ROMAN	SALCIEI	30/12/2015	186.231,27	109.917,25	16.810,87	2.586,29	11.819,55	30.743,48	14.353,83	160.057,89	26.173,38	277,88	45,44	
RC42.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 9	ROMAN	SALCIEI	30/12/2015	94.824,82	55.967,42	8.559,72	1.316,88	6.018,25	15.653,90	7.308,65	81.497,92	13.326,90	565,96	92,55	
RC42.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 9	ROMAN	SALCIEI	30/12/2015	104.460,37	61.654,51	9.429,51	1.450,69	6.629,79	17.244,56	8.051,31	89.779,27	14.681,10	257,99	42,19	
RC42.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 9, submersibila, 2,2kW,4 l/s,16 m	ROMAN	SALCIEI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC42.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 9, submersibila, 2,2kW,4 l/s,16 m	ROMAN	SALCIEI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC43		**48**	**Statie de pompare ape uzate subterana - SPAU 10**	POS1 -subterana, PEID, cu separare de solide,SP compacta (1,5l/s; 10mCA; 1,04kW); (Dint xH=2000x5400); tip pompa FA05.32E tip motor T 12-2/11G 2kW,	**ROMAN**	**PRUNDULUI**	**30/12/2015**	**437.529,55**	**258.238,29**	**39.495,27**	**6.076,19**	**27.768,71**	**72.228,38**	**33.722,71**	**376.038,13**	**61.491,42**	**1.491,82**	**243,95**	
RC43.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 10) - constructie	subterana, PEID,Dint xH=2000x5400 mm	ROMAN	PRUNDULUI	30/12/2015	201.067,59	118.673,94	18.150,13	2.792,31	12.761,17	33.192,70	15.497,34	172.809,08	28.258,51	300,02	49,06	
RC43.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 10	ROMAN	PRUNDULUI	30/12/2015	96.506,00	56.959,68	8.711,48	1.340,23	6.124,95	15.931,43	7.438,23	82.942,82	13.563,18	575,99	94,19	
RC43.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 10	ROMAN	PRUNDULUI	30/12/2015	111.418,58	65.761,37	10.057,62	1.547,33	7.071,41	18.393,23	8.587,62	95.759,55	15.659,03	275,17	45,00	
RC43.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 10, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	PRUNDULUI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC43.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 10, submersibila, 2kW,16 mc/h,10.1 m	ROMAN	PRUNDULUI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC44		**48**	**Statie de pompare ape uzate subterana - SPAU 11**	POS1 -subterana, PEID, cu separare de solide,SP compacta (2,5l/s; 12mCA; 1,94kW); (Dint xH=2200x5400); tip pompa FA05.32E tip motor T 13-2/12K 2,2kW,	**ROMAN**	**TINOSULUI**	**30/12/2015**	**437.531,73**	**258.239,57**	**39.495,46**	**6.076,23**	**27.768,85**	**72.228,74**	**33.722,88**	**376.040,00**	**61.491,73**	**1.492,41**	**244,04**	
RC44.1	1.8.12	48	Statie de pompare ape uzate subterana - (SPAU 11) - constructie	subterana, PEID,Dint xH=2200x5400 mm	ROMAN	TINOSULUI	30/12/2015	201.003,58	118.636,15	18.144,34	2.791,44	12.757,11	33.182,13	15.492,41	172.754,06	28.249,52	299,92	49,04	
RC44.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 11	ROMAN	TINOSULUI	30/12/2015	96.656,77	57.048,67	8.725,09	1.342,32	6.134,52	15.956,32	7.449,85	83.072,40	13.584,37	576,89	94,34	
RC44.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 11	ROMAN	TINOSULUI	30/12/2015	111.334,00	65.711,45	10.049,99	1.546,15	7.066,04	18.379,27	8.581,10	95.686,86	15.647,14	274,96	44,96	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC44.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 11, submersibila, 2,2kW,4 l/s,16 m	ROMAN	TINOSULUI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC44.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 11, submersibila, 2,2kW,4 l/s,16 m	ROMAN	TINOSULUI	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC45		**48**	**Statie de pompare ape uzate subterana - SPAU 12**	POS1 -subterana, PEID, cu separare de solide,SP compacta (2,5l/s; 12mCA; 1,94kW); (Dint xH=2200x4800); tip pompa FA05.32E tip motor T 13-2/12K 2,2kW,	**ROMAN**	**PETRU RARES**	**30/12/2015**	**425.552,86**	**251.169,42**	**38.414,15**	**5.909,87**	**27.008,58**	**70.251,24**	**32.799,60**	**365.744,68**	**59.808,18**	**1.465,76**	**239,69**	
RC45.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 12) - constructie	subterana, PEID,Dint xH=2200x4800 mm	ROMAN	PETRU RARES	30/12/2015	193.866,48	114.423,71	17.500,09	2.692,32	12.304,13	32.003,92	14.942,31	166.620,04	27.246,44	289,27	47,30	
RC45.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 12	ROMAN	PETRU RARES	30/12/2015	95.498,18	56.364,84	8.620,51	1.326,23	6.060,99	15.765,06	7.360,55	82.076,64	13.421,54	569,98	93,21	
RC45.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 12	ROMAN	PETRU RARES	30/12/2015	107.650,82	63.537,57	9.717,51	1.495,00	6.832,28	17.771,24	8.297,22	92.521,32	15.129,50	265,87	43,48	
RC45.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA05.32E	aferent SPAU 12, submersibila, 2,2kW,4 l/s,16 m	ROMAN	PETRU RARES	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC45.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA05.32E	aferent SPAU 12, submersibila, 2,2kW,4 l/s,16 m	ROMAN	PETRU RARES	30/12/2015	14.268,69	8.421,65	1.288,02	198,16	905,59	2.355,51	1.099,76	12.263,34	2.005,35	170,32	27,85	
RC46		**48**	**Statie de pompare ape uzate subterana - SPAU 13**	POS1 -subterana, PEID, cu separare de solide,SP compacta (15l/s; 20mCA; 4,8kW); (Dint xH=2400x5400); tip pompa FA08.64E tip motor FK 202-4/12 7,8 kW,	**ROMAN**	**APRODU ARBORE**	**30/12/2015**	**500.679,56**	**295.510,64**	**45.195,74**	**6.953,19**	**31.776,65**	**82.653,33**	**38.590,01**	**430.312,90**	**70.366,66**	**1.910,05**	**312,35**	
RC46.1	1.8.12	48	Statie de pompare ape uzate subterana (SPAU 13) - constructie	subterana, PEID,Dint xH=2400x5400 mm	ROMAN	APRODU ARBORE	30/12/2015	213.360,69	125.929,56	19.259,81	2.963,04	13.541,37	35.222,07	16.444,84	183.374,48	29.986,21	318,36	52,06	
RC46.2	2.2.8	12	Instalatie electrica si de automatizare	aferent SPAU 13	ROMAN	APRODU ARBORE	30/12/2015	100.941,10	59.577,37	9.111,83	1.401,82	6.406,43	16.663,59	7.780,06	86.754,61	14.186,49	602,46	98,52	
RC46.3	2.1.24.4	29	Instalatie hidromecanica	aferent SPAU 13	ROMAN	APRODU ARBORE	30/12/2015	130.506,61	77.027,49	11.780,68	1.812,41	8.282,87	21.544,33	10.058,83	112.164,91	18.341,70	322,31	52,71	
RC46.4	2.1.17.1.1.2	6	Pompa 1 WILO tip FA08.64E	aferent SPAU 13, submersibila, 7,8KW,14,9 l/s,19,8 m	ROMAN	APRODU ARBORE	30/12/2015	27.935,58	16.488,11	2.521,71	387,96	1.772,99	4.611,67	2.153,14	24.009,45	3.926,13	333,46	54,53	
RC46.5	2.1.17.1.1.2	6	Pompa 2 WILO tip FA08.64E	aferent SPAU 13, submersibila, 7,8KW,14,9 l/s,19,8 m	ROMAN	APRODU ARBORE	30/12/2015	27.935,58	16.488,11	2.521,71	387,96	1.772,99	4.611,67	2.153,14	24.009,45	3.926,13	333,46	54,53	
RC47		**15**	**Generator energie electrica**	POS1 -aferent SPAU 1	**ROMAN**	**FABRICII**	**30/12/2015**	**41.268,24**	**24.357,31**	**3.725,23**	**573,11**	**2.619,17**	**6.812,66**	**3.180,76**	**35.468,31**	**5.799,93**	**180,06**	**29,44**	
RC47.1	1.1.2	24	Container generator - SPAU 1	aferent SPAU 1, Structura metalica supraterana 2,5x1,9x2,2 m	ROMAN	FABRICII	30/12/2015	9.491,81	5.602,25	856,81	131,82	602,42	1.566,93	731,58	8.157,81	1.334,00	28,33	4,63	
RC47.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 1, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0015358	ROMAN	FABRICII	30/12/2015	31.776,43	18.755,06	2.868,42	441,29	2.016,75	5.245,73	2.449,18	27.310,50	4.465,93	151,73	24,81	
RC48		**15**	**Generator energie electrica**	POS1 -aferent SPAU 2	**ROMAN**	**ISLAZULUI**	**30/12/2015**	**41.115,56**	**24.267,20**	**3.711,45**	**570,99**	**2.609,48**	**6.787,45**	**3.168,99**	**35.337,09**	**5.778,47**	**179,38**	**29,33**	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC48.1	1.1.2	24	Container generator - SPAU 2	aferent SPAU 2, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	ISLAZULUI	30/12/2015	9.456,67	5.581,52	853,64	131,33	600,18	1.561,13	728,87	8.127,62	1.329,05	28,22	4,61	
RC48.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 2, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0015353	ROMAN	ISLAZULUI	30/12/2015	31.658,89	18.685,68	2.857,81	439,66	2.009,30	5.226,32	2.440,12	27.209,47	4.449,42	151,16	24,72	
RC49		**15**	**Generator energie electrica**	POS1 -aferent SPAU 3	**ROMAN**	**VISINILOR**	**30/12/2015**	**41.295,07**	**24.373,13**	**3.727,66**	**573,49**	**2.620,88**	**6.817,08**	**3.182,83**	**35.491,36**	**5.803,71**	**180,16**	**29,46**	
RC49.1	1.1.2	24	Container generator - SPAU 3	aferent SPAU 3, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	VISINILOR	30/12/2015	9.497,96	5.605,87	857,37	131,91	602,81	1.567,94	732,06	8.163,09	1.334,87	28,34	4,63	
RC49.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 3, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0015355	ROMAN	VISINILOR	30/12/2015	31.797,11	18.767,26	2.870,29	441,58	2.018,07	5.249,14	2.450,77	27.328,27	4.468,84	151,82	24,83	
RC50		**15**	**Generator energie electrica**	POS1 -aferent SPAU 4	**ROMAN**	**CIOCARLIEI**	**30/12/2015**	**41.387,11**	**24.427,47**	**3.735,96**	**574,76**	**2.626,72**	**6.832,28**	**3.189,92**	**35.570,47**	**5.816,64**	**180,57**	**29,53**	
RC50.1	1.1.2	24	Container generator - SPAU 4	aferent SPAU 4, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	CIOCARLIEI	30/12/2015	9.519,13	5.618,38	859,28	132,19	604,15	1.571,44	733,69	8.181,29	1.337,84	28,41	4,65	
RC50.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 4, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0015290	ROMAN	CIOCARLIEI	30/12/2015	31.867,98	18.809,09	2.876,68	442,57	2.022,57	5.260,84	2.456,23	27.389,18	4.478,80	152,16	24,88	
RC51		**15**	**Generator energie electrica**	POS1 -aferent SPAU 5	**ROMAN**	**TINOSULUI**	**30/12/2015**	**41.263,14**	**24.354,30**	**3.724,77**	**573,04**	**2.618,85**	**6.811,81**	**3.180,37**	**35.463,92**	**5.799,22**	**180,03**	**29,44**	
RC51.1	1.1.2	24	Container generator - SPAU 5	aferent SPAU 5, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	TINOSULUI	30/12/2015	9.490,63	5.601,56	856,70	131,80	602,34	1.566,73	731,50	8.156,79	1.333,84	28,32	4,63	
RC51.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 5, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0013589	ROMAN	TINOSULUI	30/12/2015	31.772,51	18.752,74	2.868,07	441,24	2.016,51	5.245,08	2.448,87	27.307,13	4.465,38	151,71	24,81	
RC52		**15**	**Generator energie electrica**	POS1 -aferent SPAU 6	**ROMAN**	**CARAMIDARIEI**	**30/12/2015**	**41.250,70**	**24.346,95**	**3.723,65**	**572,87**	**2.618,06**	**6.809,76**	**3.179,41**	**35.453,23**	**5.797,47**	**179,97**	**29,43**	
RC52.1	1.1.2	24	Container generator - SPAU 6	aferent SPAU 6, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	CARAMIDARIEI	30/12/2015	9.487,75	5.599,85	856,45	131,76	602,16	1.566,26	731,27	8.154,32	1.333,43	28,31	4,63	
RC52.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 6, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0013590	ROMAN	CARAMIDARIEI	30/12/2015	31.762,95	18.747,10	2.867,20	441,11	2.015,90	5.243,50	2.448,14	27.298,91	4.464,04	151,66	24,80	
RC53		**15**	**Generator energie electrica**	POS1 -aferent SPAU 7	**ROMAN**	**OCNITEI**	**30/12/2015**	**41.202,97**	**24.318,78**	**3.719,34**	**572,21**	**2.615,03**	**6.801,88**	**3.175,73**	**35.412,21**	**5.790,76**	**179,77**	**29,39**	
RC53.1	1.1.2	24	Container generator - SPAU 7	aferent SPAU 7, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	OCNITEI	30/12/2015	9.476,78	5.593,38	855,45	131,61	601,46	1.564,45	730,43	8.144,89	1.331,89	28,28	4,62	
RC53.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 7, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0015356	ROMAN	OCNITEI	30/12/2015	31.726,19	18.725,40	2.863,89	440,60	2.013,57	5.237,43	2.445,30	27.267,32	4.458,87	151,49	24,77	
RC54		**15**	**Generator energie electrica**	POS1 -aferent SPAU 8	**ROMAN**	**ZAMBILELOR**	**30/12/2015**	**41.152,69**	**24.289,11**	**3.714,80**	**571,51**	**2.611,84**	**6.793,58**	**3.171,85**	**35.369,00**	**5.783,69**	**179,55**	**29,36**	
RC54.1	1.1.2	24	Container generator - SPAU 8	aferent SPAU 8, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	ZAMBILELOR	30/12/2015	9.465,22	5.586,56	854,41	131,45	600,73	1.562,54	729,53	8.134,96	1.330,26	28,25	4,62	
RC54.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 8, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0012269	ROMAN	ZAMBILELOR	30/12/2015	31.687,47	18.702,55	2.860,39	440,06	2.011,11	5.231,04	2.442,32	27.234,04	4.453,43	151,30	24,74	
RC55		**15**	**Generator energie electrica**	POS1 -aferent SPAU 9	**ROMAN**	**SALCIEI**	**30/12/2015**	**41.310,61**	**24.382,31**	**3.729,06**	**573,70**	**2.621,86**	**6.819,65**	**3.184,03**	**35.504,72**	**5.805,89**	**180,23**	**29,48**	
RC55.1	1.1.2	24	Container generator - SPAU 9	aferent SPAU 9, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	SALCIEI	30/12/2015	9.501,54	5.607,99	857,69	131,95	603,03	1.568,54	732,34	8.166,17	1.335,37	28,35	4,64	
RC55.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 9, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0010371	ROMAN	SALCIEI	30/12/2015	31.809,07	18.774,32	2.871,37	441,75	2.018,83	5.251,11	2.451,69	27.338,55	4.470,52	151,88	24,84	
RC56		**15**	**Generator energie electrica**	POS1 -aferent SPAU 10	**ROMAN**	**PRUNDULUI**	**30/12/2015**	**41.294,47**	**24.372,78**	**3.727,60**	**573,48**	**2.620,84**	**6.816,99**	**3.182,78**	**35.490,85**	**5.803,62**	**180,16**	**29,46**	
RC56.1	1.1.2	24	Container generator - SPAU 10	aferent SPAU 10, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	PRUNDULUI	30/12/2015	9.497,83	5.605,80	857,36	131,90	602,80	1.567,92	732,05	8.162,98	1.334,85	28,34	4,63	

1	2	3	4	5	9	10	11	12	13	14	15	16	17	18	*19* =13+14+15+17	*20* =16+18	*21*	*22*	*23*
RC56.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 10, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0015032	ROMAN	PRUNDULUI	30/12/2015	31.796,64	18.766,98	2.870,24	441,58	2.018,04	5.249,07	2.450,73	27.327,87	4.468,77	151,82	24,83	Autorizatie de Construire Nr. 215/04.09.2012 si 37/27.04.2015 (Mun. Roman); P.V. de Receptie la Terminarea Lucrarilor Nr. 12237/30.12.2015 P.V. Receptie Finala Nr. 7042/20.03.2017
RC57		**15**	**Generator energie electrica**	POS1 -aferent SPAU 11	**ROMAN**	**TINOSULUI**	**30/12/2015**	**41.263,14**	**24.354,30**	**3.724,77**	**573,04**	**2.618,85**	**6.811,81**	**3.180,37**	**35.463,92**	**5.799,22**	**180,03**	**29,44**	
RC57.1	1.1.2	24	Container generator - SPAU 11	aferent SPAU 11, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	TINOSULUI	30/12/2015	9.490,62	5.601,55	856,71	131,80	602,34	1.566,73	731,49	8.156,79	1.333,83	28,32	4,63	
RC57.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 11, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0014985	ROMAN	TINOSULUI	30/12/2015	31.772,52	18.752,75	2.868,06	441,24	2.016,51	5.245,08	2.448,88	27.307,13	4.465,39	151,71	24,81	
RC58		**15**	**Generator energie electrica**	POS1 -aferent SPAU 12	**ROMAN**	**PETRU RARES**	**30/12/2015**	**41.244,04**	**24.343,01**	**3.723,05**	**572,78**	**2.617,64**	**6.808,66**	**3.178,90**	**35.447,50**	**5.796,54**	**179,95**	**29,43**	
RC58.1	1.1.2	24	Container generator - SPAU 12	aferent SPAU 12, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	PETRU RARES	30/12/2015	9.486,24	5.598,96	856,31	131,74	602,06	1.566,01	731,16	8.153,02	1.333,22	28,31	4,63	
RC58.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 12, PRAMAC, S6000 TYEDI, 4,5 KW, seria PWE0015354	ROMAN	PETRU RARES	30/12/2015	31.757,80	18.744,05	2.866,74	441,04	2.015,58	5.242,65	2.447,74	27.294,48	4.463,32	151,64	24,80	
RC59		**15**	**Generator energie electrica**	POS1 -aferent SPAU 13	**ROMAN**	**APRODU ARBORE**	**30/12/2015**	**44.319,21**	**26.158,04**	**4.000,64**	**615,48**	**2.812,81**	**7.316,32**	**3.415,92**	**38.090,48**	**6.228,73**	**194,67**	**31,84**	
RC59.1	1.1.2	24	Container generator - SPAU 13	aferent SPAU 13, Structura metalica supraterana 2,4x1,4x2,2 m	ROMAN	APRODU ARBORE	30/12/2015	9.462,03	5.584,67	854,13	131,40	600,53	1.562,01	729,29	8.132,21	1.329,82	28,24	4,62	
RC59.2	2.1.16.1.2.2	15	Grup electrogen	aferent SPAU 13, PRAMAC, P9000 AVR, 7,07KW, Seria PWE0010972	ROMAN	APRODU ARBORE	30/12/2015	34.857,18	20.573,37	3.146,51	484,08	2.212,28	5.754,31	2.686,63	29.958,27	4.898,91	166,43	27,22	
RC60	**2.2.8**	**12**	**Echipamente SCADA Dispecerat central situat in SPA 1**	POS1 -Set echipamente SCADA compus din doua calculatoare, 4 monitoare de 23 inch, o imprimanta A3, o imprimanta A4, o sursa neintreruptibila (UPS), un modem comunicatie, un router, 2 mese si 2 scaune.	**ROMAN**	**Stefan cel Mare**	**30/12/2015**	**106.602,07**	**62.918,58**	**9.622,84**	**1.480,44**	**6.765,72**	**17.598,11**	**8.216,38**	**91.619,97**	**14.982,10**	636,25	104,04	
			Total general					**25.077.468,52**	**14.801.200,46**	**2.263.713,00**	**348.263,54**	**1.591.592,81**	**4.139.845,97**	**1.932.852,74**	**21.553.022,97**	**3.524.445,55**	**50.868,91**	**8.316,94**	

COMISIA DE PREDARE - COMPANIA JUDETEANA APA SERV SA NEAMT

Președinte

MOLDOVEANU Dumitru

Secretar

CIUTĂ Ioan

Membri

CÂMPEANU Dan

AGHENIȚEI Cristina

COTFAS Elena

CURCUDEL Bogdan

ZAVATE Constantin

COMISIA DE PRELUARE - UAT ROMAN

Președinte

Dan Rudolf FRIESENHAHN

Membri

Dan Felician IONIȚĂ

Ionela Corina POPA

Paulina COROBAN

Luminița DIMA

Beneficiar: Compania judeteana APA SERV SA NEAMT
CIF RO15346437, J27/499/2003
str. Lt.Draghiescu, nr.20, Piatra Neamt
Cod SMIS Nr.17765
Denumire proiect: Extinderea si reabilitarea infrastructurii de apa si apa uzata in judetul NEAMT
Cod proiect: CCI Nr.2009RO161PR016
Numar/Denumire contract: 26820/083/28.11.2012 - CL6 -"Extinderea si modernizarea Statiei de epurare ape uzate Roman

Lista de inventar a mijloacelor fixe constituite la finalizarea investitiilor realizate de Compania Judeteana Apa Serv S.A. conform contractului de finantare nr. 121066/28.03.2011
ce se transfera la UAT ROMAN conform O.285/300/01.03.2016

Nr. crt.	Cod clasificare H.G. 2139	DNF*	Nr Inventar UAT	Denumire Obiectiv /Mijloc fix	Caracteristici tehnice	Localitatea	Strada	Anul Dobandirii sau a PIF	Valoare Bun	Fondul de Coeziune	Bugetul de Stat	Bugetul Local	TVA	Cheltuiele Neeligibile	Cofinantare	Valoare patrimoniu public	Valoare fonduri proprii Apaserv	Amortizare patrimoniu public	Amortizare fonduri prorii APASERV	Situatia juridica actuala
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17=11+12+13+14	18	19	20	21
1	**1.8.13.**	**48**		**Camin intrare (201)**	**L=6,1m;l=3,6m;h=3 m, beton armat**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**45.212,21**	**26.685,11**	**4.081,25**	**627,88**	**7.463,74**	**3.484,74**	**2.869,49**	**38.857,98**	**6.354,23**	**67,46**	**11,03**	
2	**1.8.7.**	**48**		**Canal de intrare (201.1)**	**L=7,5m;l=1,4m;h=2,1 5, beton armat**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**45.212,21**	**26.685,11**	**4.081,25**	**627,88**	**7.463,74**	**3.484,74**	**2.869,49**	**38.857,98**	**6.354,23**	**67,46**	**11,03**	
3	**1.8.13.**	**48**		**Cladire gratare si echipamente (220)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**4.098.880,94**	**2.419.237,70**	**370.001,06**	**56.923,23**	**676.652,68**	**315.922,38**	**260.143,89**	**3.522.814,67**	**576.066,27**	**9.773,79**	**1.598,25**	
3.1	1.8.13.	48		Cladire gratare	Constructie S= 334mp , beton armat si zidarie caramida	Roman	Bogdan Dragos, nr.352	29.06.2016	2.804.793,01	1.655.442,35	253.185,30	38.951,59	463.021,66	216.180,19	178.011,92	2.410.600,90	394.192,11	4.185,07	684,36	
3.2	2.1.24.4.	29		Gratar rar nr.1	l=1,6m;h=4m;interstitiu=30mm/P=0,75KW, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	136.143,30	80.354,37	12.289,49	1.890,69	22.474,85	10.493,28	8.640,62	117.009,40	19.133,90	336,23	54,98	
3.3	2.1.24.4.	29		Gratar rar nr.2	l=1,6m;h=4m;interstitiu=30mm/P=0,75KW, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	136.143,30	80.354,38	12.289,49	1.890,69	22.474,85	10.493,28	8.640,61	117.009,41	19.133,89	336,23	54,98	
3.4	2.1.24.4.	29		Gratar fin nr.1	l=1,6m;h=4m;interstitiu=6mm/P=0,75KW, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	210.396,60	124.180,09	18.992,25	2.921,88	34.732,75	16.216,38	13.353,25	180.826,97	29.569,63	519,62	84,97	
3.5	2.1.24.4.	29		Gratar fin nr.2	l=1,6m;h=4m;interstitiu=6mm/P=0,75KW, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	210.396,60	124.180,09	18.992,25	2.921,88	34.732,75	16.216,38	13.353,25	180.826,97	29.569,63	519,62	84,97	
3.6	2.1.24.4.	29		Stavila gratar rar nr.1	l=1,6m;h=2m, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	30.190,44	17.818,97	2.725,25	419,27	4.983,91	2.326,94	1.916,10	25.947,40	4.243,04	74,56	12,19	
3.7	2.1.24.4.	29		Stavila gratar rar nr.2	l=1,6m;h=2m, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	30.190,44	17.818,97	2.725,25	419,27	4.983,91	2.326,94	1.916,10	25.947,40	4.243,04	74,56	12,19	
3.8	2.1.24.4.	29		Stavila gratar fin nr.1	l=2,1m;h=2m, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	30.190,44	17.818,97	2.725,25	419,27	4.983,91	2.326,94	1.916,10	25.947,40	4.243,04	74,56	12,19	
3.9	2.1.24.4.	29		Stavila gratar fin nr.2	l=2,1m;h=2m, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	30.190,44	17.818,97	2.725,25	419,27	4.983,91	2.326,94	1.916,10	25.947,40	4.243,04	74,56	12,19	
3.10	2.3.6.4.3	5		Transportor elicoidal gratar rar	L=5m/P=1,5KW, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	88.415,45	52.184,48	7.981,16	1.227,87	14.595,83	6.814,64	5.611,47	75.989,34	12.426,11	1.266,49	207,10	Autorizatie de Constructie nr. 240 din 24.10.2013, Autorizatie de Constructie nr. 42 din 30.04.2015, P. V. de Receptie la Terminarea Lucrarilor nr. 19925 din 29.06.2016, P. V. de Receptie la Terminarea Lucrarilor nr. 19926/29.06.2016, P. V. Receptie Finala nr. 4952/26.10.2018, P.V. Receptie Finala nr. 4953/26.10.2018
3.11	2.3.6.4.3	5		Transportor elicoidal gratar fin	L=5m/P=1,5KW, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	79.069,68	46.668,43	7.137,53	1.098,08	13.053,00	6.094,32	5.018,32	67.957,04	11.112,64	1.132,62	185,21	
3.12	2.1.24.4.	29		Presa gratar rar	P=2,2KW, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	77.631,97	45.819,87	7.007,74	1.078,12	12.815,66	5.983,51	4.927,07	66.721,39	10.910,58	191,73	31,35	
3.13	2.1.24.4.	29		Presa gratar fin	P=2,2KW, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	84.820,50	50.062,68	7.656,64	1.177,95	14.002,36	6.537,56	5.383,31	72.899,63	11.920,87	209,48	34,26	
3.14	2.1.24.4.	29		Container deseuri nr.1	L=4m;l=2,2m;h=0,75, OL	Roman	Bogdan Dragos, nr.352	29.06.2016	9.177,78	5.416,90	828,47	127,45	1.515,09	707,38	582,49	7.887,91	1.289,87	22,67	3,71	
3.15	2.1.24.4.	29		Container deseuri nr.2	L=4m;l=2,2m;h=0,75, OL	Roman	Bogdan Dragos, nr.352	29.06.2016	9.177,78	5.416,90	828,47	127,45	1.515,09	707,38	582,49	7.887,91	1.289,87	22,67	3,71	
3.16	2.1.24.4.	29		Container deseuri nr.3	L=4m;l=2,2m;h=0,75, OL	Roman	Bogdan Dragos, nr.352	29.06.2016	9.177,78	5.416,90	828,47	127,45	1.515,09	707,38	582,49	7.887,91	1.289,87	22,67	3,71	
3.17	2.1.24.4.	29		Container deseuri nr.4	L=4m;l=2,2m;h=0,75, OL	Roman	Bogdan Dragos, nr.352	29.06.2016	9.177,78	5.416,90	828,47	127,45	1.515,09	707,38	582,49	7.887,91	1.289,87	22,67	3,71	
3.18	2.3.6.1.	10		Monorai electric nr.1	P=1,7KW	Roman	Bogdan Dragos, nr.352	29.06.2016	30.125,14	17.780,43	2.719,36	418,36	4.973,13	2.321,90	1.911,96	25.891,28	4.233,86	215,76	35,28	
3.19	2.3.6.1.	10		Monorai electric nr.2	P=1,7KW	Roman	Bogdan Dragos, nr.352	29.06.2016	30.125,14	17.780,43	2.719,36	418,36	4.973,13	2.321,90	1.911,96	25.891,28	4.233,86	215,76	35,28	
3.20	2.1.17.3.	10		Ventilator nr.1	P=2,2KW	Roman	Bogdan Dragos, nr.352	29.06.2016	6.498,22	3.835,37	586,59	90,25	1.072,74	500,85	412,42	5.584,95	913,27	46,54	7,61	
3.21	2.1.17.3.	10		Ventilator nr.2	P=2,2KW	Roman	Bogdan Dragos, nr.352	29.06.2016	6.498,22	3.835,37	586,59	90,25	1.072,74	500,85	412,42	5.584,95	913,27	46,54	7,61	
3.22	2.2.8.	12		Echipament pentru comanda,monitorizare si reglare automata		Roman	Bogdan Dragos, nr.352	29.06.2016	18.325,63	10.816,14	1.654,23	254,50	3.025,24	1.412,45	1.163,07	15.750,11	2.575,52	109,38	17,89	
3.23	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	14.684,44	8.667,03	1.325,55	203,93	2.424,14	1.131,81	931,98	12.620,65	2.063,79	36,27	5,93	
3.24	2.1.16.5	30		Tablouri electrice si de comanda		Roman	Bogdan Dragos, nr.352	29.06.2016	7.340,86	4.332,71	662,65	101,95	1.211,85	565,80	465,90	6.309,16	1.031,70	17,53	2,87	
4	**1.8.13.**	**48**		**Sistem descarcare vidanje (205)**	**Facilitate de receptie a namolului provenit din fose septice (205)**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**427.244,49**	**252.167,85**	**38.566,84**	**5.933,36**	**70.530,50**	**32.929,99**	**27.115,95**	**367.198,55**	**60.045,94**	**904,66**	**147,92**	
4.1	1.8.13.	48		Cladire sistem descarcare vidanje	L=8,6m;l=8,3,h=4,65, beton armat si zidarie caramida	Roman	Bogdan Dragos, nr.352	29.06.2016	363.742,02	214.687,48	32.834,55	5.051,47	60.047,37	28.035,52	23.085,63	312.620,87	51.121,15	542,74	88,75	
4.2	2.1.17.3.	10		Ventilator	P=0,3KW	Roman	Bogdan Dragos, nr.352	29.06.2016	7.327,26	4.324,69	661,42	101,76	1.209,60	564,75	465,04	6.297,47	1.029,79	52,48	8,58	
4.3	2.2.8.	12		Echipament pentru comanda,monitorizare si reglare automata	Detector gaz-H2S/CH4 Senzor ph Debitmetru	Roman	Bogdan Dragos, nr.352	29.06.2016	48.846,59	28.830,19	4.409,32	678,36	8.063,71	3.764,86	3.100,15	41.981,58	6.865,01	291,54	47,67	
4.4	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	4.884,39	2.882,86	440,91	67,83	806,32	376,47	310,00	4.197,92	686,47	12,06	1,97	
4.5	2.1.16.5	30		Tablouri electrice si de comanda		Roman	Bogdan Dragos, nr.352	29.06.2016	2.444,23	1.442,63	220,64	33,94	403,50	188,39	155,13	2.100,71	343,52	5,84	0,95	
5	**1.8.13.**	**48**		**Suflante desnisipator (220)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**570.324,00**	**336.616,10**	**51.482,47**	**7.920,38**	**94.150,40**	**43.957,86**	**36.196,79**	**490.169,35**	**80.154,65**	**1.973,41**	**322,70**	
5.1	1.8.13.	48		Cladire suflante desnisipator	L=8m;l=5,5m;H=7,5m , beton armat si zidarie caramida	Roman	Bogdan Dragos, nr.352	29.06.2016	365.098,13	215.487,88	32.956,97	5.070,30	60.271,24	28.140,04	23.171,70	313.786,39	51.311,74	544,77	89,08	
5.2	2.1.17.3.	10		Suflanta desnisipator nr.1	AERZEN GM4S;P=5,5KW	Roman	Bogdan Dragos, nr.352	29.06.2016	65.530,04	38.677,08	5.915,32	910,05	10.817,85	5.050,74	4.159,00	56.320,30	9.209,74	469,34	76,75	
5.3	2.1.17.3.	10		Suflanta desnisipator nr.2	AERZEN GM4S;P=5,5KW	Roman	Bogdan Dragos, nr.352	29.06.2016	65.530,04	38.677,08	5.915,32	910,05	10.817,85	5.050,74	4.159,00	56.320,30	9.209,74	469,34	76,75	
5.4	2.1.17.3.	10		Suflanta desnisipator nr.3	AERZEN GM4S;P=5,5KW	Roman	Bogdan Dragos, nr.352	29.06.2016	65.530,03	38.677,07	5.915,32	910,05	10.817,85	5.050,74	4.159,00	56.320,29	9.209,74	469,34	76,75	

Comisia de predare:
1. Moldoveanu D. 2. Ciuta I. 3. Campeanu D. 4. Aghenitei C. 5.Cotfas E. 6. Curcudel B. 7. Izot M.

Comisia de preluare: 1. Friesenhahn R. 2. Ionita D. 3. Popa C. 4. Coroban P. 5.Dima L.

Nr. crt.	Cod clasificare H.G. 2139	DNF*	Nr Inventar UAT	Denumire Obiectiv /Mijloc fix	Caracteristici tehnice	Localitatea	Strada	Anul Dobandirii sau a PIF	Valoare Bun	Fondul de Coeziune	Bugetul de Stat	Bugetul Local	TVA	Cheltuiele Neeligibile	Cofinantare	Valoare patrimoniu public	Valoare fonduri proprii Apaserv	Amortizare patrimoniu public	Amortizare fonduri prorii APASERV	Situatia juridica actuala
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17=11+12+13+14	18	19	20	21
5.5	2.1.16.5	30		Tablouri electrice si de comanda		Roman	Bogdan Dragos, nr.352	29.06.2016	8.635,76	5.096,99	779,54	119,93	1.425,61	665,60	548,09	7.422,07	1.213,69	20,62	3,37	
6	**1.8.13.**	**48**		**Desnisipator si separator de grasimi (225)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**4.070.661,85**	**2.402.582,29**	**367.453,75**	**56.531,35**	**671.994,20**	**313.747,39**	**258.352,87**	**3.498.561,59**	**572.100,26**	**8.098,74**	**1.324,34**	
6.1	1.8.13.	48		Constructie desnisipator si separator de grasimi	L=35,35m;l=9,25m;h=3,5m, beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	2.865.167,46	1.691.076,51	258.635,23	39.790,04	472.988,41	220.833,56	181.843,71	2.462.490,19	402.677,27	4.275,16	699,09	
6.2	2.1.24.4.2.	36		Pod raclor longitudinal nr.1	L=2,4m, OL	Roman	Bogdan Dragos, nr.352	29.06.2016	318.764,45	188.140,86	28.774,48	4.426,84	52.622,37	24.568,86	20.231,04	273.964,55	44.799,90	634,18	103,70	
6.3	2.1.24.4.2.	36		Pod raclor longitudinal nr.2	L=2,4m, OL	Roman	Bogdan Dragos, nr.352	29.06.2016	318.764,45	188.140,86	28.774,48	4.426,84	52.622,37	24.568,86	20.231,04	273.964,55	44.799,90	634,18	103,70	
6.4	2.1.24.4.	29		Stavila intrare desnisipator nr.1	L=1,5m;h=0,91m, INOX	Roman	Bogdan Dragos, nr.352	29.06.2016	36.155,49	21.339,66	3.263,71	502,11	5.968,63	2.786,70	2.294,68	31.074,11	5.081,38	89,29	14,60	
6.5	2.1.24.4.	29		Stavila intrare desnisipator nr.2	L=1,5m;h=0,91m, INOX	Roman	Bogdan Dragos, nr.352	29.06.2016	36.155,49	21.339,66	3.263,71	502,11	5.968,63	2.786,70	2.294,68	31.074,11	5.081,38	89,29	14,60	
6.6	2.1.24.4.	29		Stavila deversor iesire nr.1	L=2,2m;h=1,1m, INOX	Roman	Bogdan Dragos, nr.352	29.06.2016	30.448,88	17.971,51	2.748,58	422,86	5.026,57	2.346,86	1.932,50	26.169,52	4.279,36	75,20	12,30	
6.7	2.1.24.4.	29		Stavila deversor iesire nr.2	L=2,2m;h=1,1m, INOX	Roman	Bogdan Dragos, nr.352	29.06.2016	30.448,88	17.971,51	2.748,58	422,86	5.026,57	2.346,86	1.932,50	26.169,52	4.279,36	75,20	12,30	
6.8	2.1.24.4.	29		Clasificator de nisip	MN 80;Q=80mc/h;P=1,1KW, INOX	Roman	Bogdan Dragos, nr.352	29.06.2016	171.277,29	101.091,12	15.461,00	2.378,61	28.274,85	13.201,25	10.870,46	147.205,58	24.071,71	423,00	69,17	
6.9	2.1.17.1.1.2.	6		Pompa de nisip nr.1	KSB-AMAREX	Roman	Bogdan Dragos, nr.352	29.06.2016	14.421,93	8.512,10	1.301,85	200,28	2.380,81	1.111,57	915,32	12.395,04	2.026,89	172,15	28,15	
6.10	2.1.17.1.1.2.	6		Pompa de nisip nr.2	KSB-AMAREX	Roman	Bogdan Dragos, nr.352	29.06.2016	14.421,93	8.512,10	1.301,85	200,28	2.380,81	1.111,57	915,32	12.395,04	2.026,89	172,15	28,15	
6.11	2.1.17.1.1.2.	6		Pompa grasimi nr.1	KSB-KRTF 80-250 Q=98 mc/h;H=9,7m;P=7,5KW	Roman	Bogdan Dragos, nr.352	29.06.2016	24.979,61	14.743,44	2.254,88	346,91	4.123,69	1.925,31	1.585,38	21.468,92	3.510,69	298,18	48,76	
6.12	2.1.17.1.1.2.	6		Pompa grasimi nr.2	KSB-KRTF 80-250 Q=98 mc/h;H=9,7m;P=7,5KW	Roman	Bogdan Dragos, nr.352	29.06.2016	24.979,61	14.743,44	2.254,88	346,91	4.123,69	1.925,31	1.585,38	21.468,92	3.510,69	298,18	48,76	
6.13	2.2.8.	12		Echipament pentru comanda si reglare automata	Senzori monitorizare parametri influent - Hach Lange	Roman	Bogdan Dragos, nr.352	29.06.2016	116.637,71	68.841,80	10.528,75	1.619,81	19.254,82	8.989,88	7.402,65	100.245,18	16.392,53	696,15	113,84	
6.14	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	48.597,69	28.683,28	4.386,86	674,90	8.022,62	3.745,68	3.084,35	41.767,66	6.830,03	120,02	19,63	Autorizatie de Constructie nr. 240 din 24.10.2013, Autorizatie de Constructie nr. 42 din 30.04.2015, P. V. de Receptie la Terminarea Lucrarilor nr. 19925 din 29.06.2016, P. V. de Receptie la Terminarea Lucrarilor nr. 19926/29.06.2016, P. V. Receptie Finala nr. 4952/26.10.2018, P.V. Receptie Finala nr. 4953/26.10.2018
6.15	2.1.16.5	30		Tablouri electrice si de comanda		Roman	Bogdan Dragos, nr.352	29.06.2016	19.440,98	11.474,44	1.754,91	269,99	3.209,36	1.498,42	1.233,86	16.708,70	2.732,28	46,41	7,59	
7	**1.8.13.**	**48**		**Debitmetru influent (217)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**656.595,82**	**387.535,38**	**59.270,12**	**9.118,48**	**108.392,35**	**50.607,30**	**41.672,19**	**564.316,33**	**92.279,49**	**4.549,28**	**743,91**	
7.1	1.8.13.	48		Camin debitmetru influent	L=7m;l=4,6m;H=4,5m, beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	325.666,65	192.214,67	29.397,54	4.522,70	53.761,80	25.100,84	20.669,10	279.896,71	45.769,94	485,93	79,46	
7.2	2.2.1.1.3.	5		Debitmetru influent	SIEMEMS-MAG6000;Electromagnetic DN 1200	Roman	Bogdan Dragos, nr.352	29.06.2016	249.910,36	147.501,86	22.559,11	3.470,63	41.255,78	19.261,91	15.861,07	214.787,38	35.122,98	3.579,79	585,38	
7.3	2.2.8.	12		Echipament pentru comanda si reglare automata	Senzori monitorizare parametri influent - Hach Lange	Roman	Bogdan Dragos, nr.352	29.06.2016	81.018,81	47.818,85	7.313,47	1.125,15	13.374,77	6.244,55	5.142,02	69.632,24	11.386,57	483,56	79,07	
8	**1.8.13.**	**48**		**Debitmetru efluent (293)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**328.721,60**	**194.017,76**	**29.673,30**	**4.565,12**	**54.266,11**	**25.336,31**	**20.863,00**	**282.522,29**	**46.199,31**	**1.287,59**	**210,55**	
8,1	1.8.13.	48		Camine debitmetru efluent	camin debitmetru efluentL=7m;l=4,6m;H=5,1m, beton armat + camin monitorizare parametrii efluent H=5m	Roman	Bogdan Dragos, nr.352	29.06.2016	266.603,78	157.354,64	24.066,00	3.702,46	44.011,56	20.548,56	16.920,56	229.134,66	37.469,12	397,80	65,05	
8,2	2.2.1.1.3.	5		Debitmetru efluent	SIEMEMS-MAG6000;Electromagnetic DN 800	Roman	Bogdan Dragos, nr.352	29.06.2016	62.117,82	36.663,12	5.607,30	862,66	10.254,55	4.787,75	3.942,44	53.387,63	8.730,19	889,79	145,50	
9	**1.8.13.**	**48**		**Debitmetru bypass**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**41.411,88**	**24.442,08**	**3.738,20**	**575,12**	**6.836,36**	**3.191,83**	**2.628,29**	**35.591,76**	**5.820,12**	**549,30**	**89,82**	
9.1	1.8.13.	48		Camin debitmetru bypass	L=7m;l=4,6m;H=5,8m, beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	3.420,56	2.018,88	308,77	47,51	564,67	263,64	217,09	2.939,83	480,73	5,10	0,83	
9.2	2.2.1.1.3.	5		Debitmetru bypass	SIEMEMS-MAG6000:Electromagnetic DN1000	Roman	Bogdan Dragos, nr.352	29.06.2016	37.991,32	22.423,20	3.429,43	527,61	6.271,69	2.928,19	2.411,20	32.651,93	5.339,39	544,20	88,99	
10	**1.8.12.**	**48**	**20330**	**Statie pompare apa bruta (211)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**1.396.680,00**	**824.347,20**	**126.076,63**	**19.396,42**	**230.567,13**	**107.649,48**	**88.643,14**	**1.200.387,38**	**196.292,62**	**6.891,09**	**1.126,87**	
10.1	1.8.12.	48	20330/0	Statie pompare apa bruta	reabilitare constructie S=144mp, semiingropata beton armart	Roman	Bogdan Dragos, nr.352	29.06.2016	363.696,60	214.660,67	32.830,46	5.050,84	60.039,87	28.032,01	23.082,75	312.581,84	51.114,76	542,68	88,74	
10.2	2.1.17.1.1.2.	6		Pompa intrare nr.1	KSB-SEWATEC K400-500G;Q=1440mc/h;H=8m;P=55KW	Roman	Bogdan Dragos, nr.352	29.06.2016	130.456,64	76.998,00	11.776,16	1.811,72	21.536,08	10.054,98	8.279,70	112.121,96	18.334,68	1.557,25	254,65	
10.3	2.1.17.1.1.2.	6		Pompa intrare nr.2	KSB-SEWATEC K400-500G;Q=1440mc/h;H=8m;P=55KW	Roman	Bogdan Dragos, nr.352	29.06.2016	130.456,64	76.998,00	11.776,16	1.811,72	21.536,08	10.054,98	8.279,70	112.121,96	18.334,68	1.557,25	254,65	
10.4	2.1.17.1.1.2.	6		Pompa intrare nr.3	KSB-SEWATEC K400-500G;Q=1440mc/h;H=8m;P=55KW	Roman	Bogdan Dragos, nr.352	29.06.2016	130.456,62	76.997,99	11.776,16	1.811,72	21.536,08	10.054,98	8.279,69	112.121,95	18.334,67	1.557,25	254,65	
10.5	2.3.6.2.	15		Pod rulant manual	3to;L=6,02m	Roman	Bogdan Dragos, nr.352	29.06.2016	49.113,20	28.987,55	4.433,39	682,06	8.107,72	3.785,41	3.117,07	42.210,72	6.902,48	234,50	38,35	
10.6	2.2.8.	12		Senzor nivel ultrasonic	SIEMENS-Sistrans Probe LU	Roman	Bogdan Dragos, nr.352	29.06.2016	7.347,66	4.336,73	663,27	102,04	1.212,97	566,32	466,33	6.315,01	1.032,65	43,85	7,17	
10.7	2.1.16.5	30		Tablou electric MCC - 1		Roman	Bogdan Dragos, nr.352	29.06.2016	561.228,53	331.247,79	50.661,43	7.794,07	92.648,89	43.256,84	35.619,51	482.352,18	78.876,35	1.339,87	219,10	
10.8	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	16.021,49	9.456,19	1.446,24	222,50	2.644,86	1.234,86	1.016,84	13.769,79	2.251,70	39,57	6,47	
10.9	2.1.16.5	30		Tablouri electrice si comanda manuala pompe apa bruta		Roman	Bogdan Dragos, nr.352	29.06.2016	7.902,62	4.664,28	713,36	109,75	1.304,58	609,10	501,55	6.791,97	1.110,65	18,87	3,09	

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Nr. crt.	Cod clasificare H.G. 2139	DNF*	Nr Inventar UAT	Denumire Obiectiv /Mijloc fix	Caracteristici tehnice	Localitatea	Strada	Anul Dobandirii sau a PIF	Valoare Bun	Fondul de Coeziune	Bugetul de Stat	Bugetul Local	TVA	Cheltuiele Neeligibile	Cofinantare	Valoare patrimoniu public	Valoare fonduri proprii Apaserv	Amortizare patrimoniu public	Amortizare fonduri prorii APASERV	Situatia juridica actuala
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17=11+12+13+14	18	19	20	21
11	**1.8.13.**	**48**		**Camera distributie si prag deversor apa pluviala (231)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**958.504,32**	**565.727,52**	**86.523,05**	**13.311,22**	**158.232,10**	**73.876,99**	**60.833,44**	**823.793,89**	**134.710,43**	**2.700,78**	**441,64**	
11.1	1.8.13.	48		Camera distributie decantoare primare	L=10,25m;l=4,4;h=4,3 m, beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	699.261,80	412.717,66	63.121,53	9.711,00	115.435,74	53.895,79	44.380,08	600.985,93	98.275,87	1.043,38	170,62	
11.2	2.1.24.4.	29		Deversor(stavila) automat-decantor nordic linia 1	L=2m;h=0,95m, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	62.326,61	36.786,35	5.626,15	865,56	10.289,02	4.803,84	3.955,69	53.567,08	8.759,53	153,93	25,17	
11.3	2.1.24.4.	29		Deversor(stavila) automat-decantor nordic linia 2	L=2m;h=0,95m, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	62.326,61	36.786,35	5.626,15	865,56	10.289,02	4.803,84	3.955,69	53.567,08	8.759,53	153,93	25,17	
11.4	2.1.24.4.	29		Deversor(stavila) manual -decantor sudic linia 1	L=2m;h=0,35m, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	24.394,05	14.397,83	2.202,02	338,77	4.027,03	1.880,18	1.548,22	20.965,65	3.428,40	60,25	9,85	
11.5	2.1.24.4.	29		Deversor(stavila) manual-decantor sudic linia 2	L=2m;h=0,35m, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	24.394,05	14.397,83	2.202,02	338,77	4.027,03	1.880,18	1.548,22	20.965,65	3.428,40	60,25	9,85	
11.6	2.2.1.1.3.	5		Debitmetru decantor primar linia 1	SIEMENS-MAG6000;Electromagnetic DN600	Roman	Bogdan Dragos, nr.352	29.06.2016	42.900,60	25.320,75	3.872,59	595,78	7.082,13	3.306,58	2.722,77	36.871,25	6.029,35	614,52	100,49	
11.7	2.2.1.1.3.	5		Debitmetru decantor primar linia 2	SIEMENS-MAG6000;Electromagnetic DN600	Roman	Bogdan Dragos, nr.352	29.06.2016	42.900,60	25.320,75	3.872,59	595,78	7.082,13	3.306,58	2.722,77	36.871,25	6.029,35	614,52	100,49	
12	**1.8.13.**	**48**	**20668**	**Decantor primar nordic linia1 (230)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**1.381.551,33**	**815.417,96**	**124.710,98**	**19.186,30**	**228.069,66**	**106.483,45**	**87.682,98**	**1.187.384,90**	**194.166,43**	**2.528,19**	**413,42**	
12.1	1.8.13.	48	20668/1	Decantor primar nordic A	Reabilitatare constructie, beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	443.090,55	261.520,50	39.997,25	6.153,42	73.146,40	34.151,33	28.121,65	380.817,57	62.272,98	661,14	108,11	
12.2	2.1.24.4.2.	36		Pod raclor pentru decantor primar	ADIRAC RLL12,5;l=6,5m;h=3, 54m; Pinstalata=0,45/0,8/0, 37KW	Roman	Bogdan Dragos, nr.352	29.06.2016	938.460,78	553.897,46	84.713,73	13.032,88	154.923,26	72.332,12	59.561,33	806.567,33	131.893,45	1.867,05	305,31	
13	**1.8.13.**	**48**	**20669**	**Decantor primar nordic linia 2 (230)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**1.068.908,35**	**630.890,08**	**96.489,07**	**14.844,46**	**176.457,85**	**82.386,43**	**67.840,46**	**918.681,46**	**150.226,89**	**4.522,21**	**739,49**	
13.1	1.8.13.	48		Decantor primar nordic B	Reabilitatare constructie, beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	456.292,40	269.312,48	41.188,97	6.336,76	75.325,80	35.168,86	28.959,53	392.164,01	64.128,39	680,84	111,33	
13.2	2.1.24.4.	29		Deversor tip sicana nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	99.875,26	58.948,28	9.015,62	1.387,02	16.487,64	7.697,91	6.338,79	85.838,56	14.036,70	246,66	40,34	Autorizatie de Constructie nr. 240 din 24.10.2013, Autorizatie de Constructie nr. 42 din 30.04.2015, P. V. de Receptie la Terminarea Lucrarilor nr. 19925 din 29.06.2016, P. V. de Receptie la Terminarea Lucrarilor nr. 19926/29.06.2016, P. V. Receptie Finala nr. 4952/26.10.2018, P.V. Receptie Finala nr. 4953/26.10.2018
13.3	2.1.24.4.	29		Deversor tip sicana nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	99.875,26	58.948,28	9.015,62	1.387,02	16.487,64	7.697,91	6.338,79	85.838,56	14.036,70	246,66	40,34	
13.4	2.1.17.1.1.2.	6		Pompa namol primar nr.1	SEPEX-BN 10-6L;Q=10 mc/h P=1,7 Kw	Roman	Bogdan Dragos, nr.352	29.06.2016	59.678,35	35.223,30	5.387,09	828,78	9.851,84	4.599,73	3.787,61	51.291,01	8.387,34	712,38	116,49	
13.5	2.1.17.1.1.2.	6		Pompa namol primar nr.2	SEPEX-BN 10-6L;Q=10 mc/h P=1,7 Kw	Roman	Bogdan Dragos, nr.352	29.06.2016	59.678,35	35.223,30	5.387,09	828,78	9.851,84	4.599,73	3.787,61	51.291,01	8.387,34	712,38	116,49	
13.6	2.1.17.1.1.2.	6		Pompa namol primar nr.3	SEPEX-BN 10-6L;Q=10 mc/h P=1,7 Kw	Roman	Bogdan Dragos, nr.352	29.06.2016	59.678,35	35.223,30	5.387,09	828,78	9.851,84	4.599,73	3.787,61	51.291,01	8.387,34	712,38	116,49	
13.7	2.1.17.1.1.2.	6		Pompa namol primar nr.4	SEPEX-BN 10-6L;Q=10 mc/h P=1,7 Kw	Roman	Bogdan Dragos, nr.352	29.06.2016	59.678,35	35.223,30	5.387,09	828,78	9.851,84	4.599,73	3.787,61	51.291,01	8.387,34	712,38	116,49	
13.8	2.2.8.	12		Echipament pentru comanda si reglare automata	Senzori monitorizare parametri	Roman	Bogdan Dragos, nr.352	29.06.2016	20.998,38	12.393,64	1.895,50	291,62	3.466,46	1.618,46	1.332,70	18.047,22	2.951,16	125,33	20,49	
13.9	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	91.892,19	54.236,52	8.295,00	1.276,15	15.169,77	7.082,62	5.832,13	78.977,44	12.914,75	226,95	37,11	
13.10	2.1.16.5	30		Tablouri electrice si de comanda		Roman	Bogdan Dragos, nr.352	29.06.2016	61.261,46	36.157,68	5.530,00	850,77	10.113,18	4.721,75	3.888,08	52.651,63	8.609,83	146,25	23,92	
14	**1.8.13.**	**48**	**20670**	**Decantor primar (204)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**1.146.326,77**	**676.583,95**	**103.477,55**	**15.919,61**	**189.238,26**	**88.353,45**	**72.753,95**	**985.219,37**	**161.107,40**	**3.406,74**	**557,07**	
14.1	1.8.13.	48		Decantor primar sudic apa pluviala (204)	reabilitare -2 bazine de retentie apa pluviala A si B , beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	268.133,99	158.257,80	24.204,14	3.723,71	44.264,17	20.666,50	17.017,67	230.449,82	37.684,17	400,09	65,42	
14.2	2.1.24.4.2.	36		Pod raclor longitudinal	ADIRAC RLL12,5;l=6,5m;h=3, 54m; Pinstalata=0,45/0,8/0, 37KW, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	545.921,13	322.213,07	49.279,65	7.581,48	90.121,91	42.077,02	34.648,00	469.196,11	76.725,02	1.086,10	177,60	
14.3	2.1.24.4.	29		Deversor tip sicana nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	88.233,86	52.077,31	7.964,76	1.225,35	14.565,85	6.800,65	5.599,94	75.833,27	12.400,59	217,91	35,63	
14.4	2.1.24.4.	29		Deversor tip sicana nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	88.233,86	52.077,31	7.964,76	1.225,35	14.565,85	6.800,65	5.599,94	75.833,27	12.400,59	217,91	35,63	
14.5	2.1.17.1.1.2.	6		Pompa drenaj apa pluviala nr.1	Q=150 mc/h;h=5 m;P=2,85Kw	Roman	Bogdan Dragos, nr.352	29.06.2016	51.892,03	30.627,67	4.684,23	720,65	8.566,46	3.999,59	3.293,43	44.599,01	7.293,02	619,43	101,29	
14.6	2.1.17.1.1.2.	6		Pompa drenaj apa pluviala nr.2	Q=150 mc/h;h=5 m;P=2,85Kw	Roman	Bogdan Dragos, nr.352	29.06.2016	51.892,03	30.627,67	4.684,23	720,65	8.566,46	3.999,59	3.293,43	44.599,01	7.293,02	619,43	101,29	
14.7	2.2.8.	12		Echipament pentru comanda si reglare automata	Senzori monitorizare parametri	Roman	Bogdan Dragos, nr.352	29.06.2016	33.605,83	19.834,80	3.033,56	466,70	5.547,73	2.590,18	2.132,86	28.882,79	4.723,04	200,57	32,80	
14.8	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	16.322,09	9.633,61	1.473,38	226,67	2.694,49	1.258,03	1.035,91	14.028,15	2.293,94	40,31	6,59	
14.9	2.1.16.5	30		Tablouri electrice si comanda manuala pompe		Roman	Bogdan Dragos, nr.352	29.06.2016	2.091,95	1.234,71	188,84	29,05	345,34	161,24	132,77	1.797,94	294,01	4,99	0,82	
15	**1.8.12.**	**48**		**Statie pompare spuma (Ob.234)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**204.026,21**	**120.420,16**	**18.417,19**	**2.833,42**	**33.681,11**	**15.725,39**	**12.948,94**	**175.351,88**	**28.674,33**	**1.440,97**	**235,63**	
15.1	1.8.12.	48		Camin spuma	constructie BA L=3m;l=3m/h=4/2,3m	Roman	Bogdan Dragos, nr.352	29.06.2016	95.212,23	56.196,08	8.594,69	1.322,26	15.717,85	7.338,51	6.042,84	81.830,88	13.381,35	142,07	23,23	
15.2	2.1.17.1.1.2.	6		Pompa spuma	Q=25 mc/h;H=10 m	Roman	Bogdan Dragos, nr.352	29.06.2016	54.406,99	32.112,04	4.911,25	755,58	8.981,63	4.193,44	3.453,05	46.760,50	7.646,49	649,45	106,20	
15.3	2.1.17.1.1.2.	6		Pompa spuma	Q=25 mc/h;H=10 m	Roman	Bogdan Dragos, nr.352	29.06.2016	54.406,99	32.112,04	4.911,25	755,58	8.981,63	4.193,44	3.453,05	46.760,50	7.646,49	649,45	106,20	
16	**1.8.7.**	**48**		**Conducta deversare apa pluviala (bypass, 294, 209.1)**	**DN=1000mm, pafsin**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**518.884,94**	**306.255,79**	**46.839,12**	**7.206,01**	**85.658,72**	**39.993,20**	**32.932,10**	**445.959,64**	**72.925,30**	**774,23**	**126,61**	
16.1	1.8.7.	48		Conducta deversare apa pluviala (bypass, 294, 209.1)		Roman	Bogdan Dragos, nr.352	29.06.2016	382.867,46	225.975,68	34.560,99	5.317,07	63.204,64	29.509,61	24.299,47	329.058,38	53.809,08	571,28	93,42	
16.2	1.8.13.	48		Camin deversare apa pluviala	L=2,5;l=2,5, beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	136.017,48	80.280,11	12.278,13	1.888,94	22.454,08	10.483,59	8.632,63	116.901,26	19.116,22	202,95	33,19	
17	**1.8.13.**	**48**		**Camera distributie reactoare biologice (241)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**289.986,55**	**171.155,60**	**26.176,74**	**4.027,19**	**47.871,64**	**22.350,79**	**18.404,59**	**249.231,17**	**40.755,38**	**583,35**	**95,38**	
17.1	1.8.13.	48		Constructie camera distributie reactoare namol activ	L=7,4m;l=5,6m;h=4,9 m, beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	218.989,51	129.251,79	19.767,92	3.041,22	36.151,29	16.878,67	13.898,62	188.212,22	30.777,29	326,76	53,43	
17.2	2.1.24.4.	29		Stavila camera de distributie catre tratarea biologica	L=1m;h=1m, inox	Roman	Bogdan Dragos, nr.352	29.06.2016	47.774,78	28.197,59	4.312,57	663,47	7.886,77	3.682,26	3.032,12	41.060,40	6.714,38	117,99	19,29	
17.3	2.2.8.	12		Echipament monitorizare	Senzori monitorizare parametri	Roman	Bogdan Dragos, nr.352	29.06.2016	23.222,26	13.706,22	2.096,25	322,50	3.833,58	1.789,86	1.473,85	19.958,55	3.263,71	138,60	22,66	

Comisia de predare:
1. Moldoveanu D. 2. Ciuta I. 3. Campeanu D. 4. Aghenitei C. 5.Cotfas E. 6. Curcudel B. 7. Izot M.

Comisia de preluare: 1. Friesenhahn R. 2. Ionita D. 3. Popa C. 4. Coroban P. 5.Dima L.

Nr. crt.	Cod clasificare H.G. 2139	DNF*	Nr Inventar UAT	Denumire Obiectiv /Mijloc fix	Caracteristici tehnice	Localitatea	Strada	Anul Dobandirii sau a PIF	Valoare Bun	Fondul de Coeziune	Bugetul de Stat	Bugetul Local	TVA	Cheltuiele Neeligibile	Cofinantare	Valoare patrimoniu public	Valoare fonduri proprii Apaserv	Amortizare patrimoniu public	Amortizare fonduri prorii APASERV	Situatia juridica actuala
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17=11+12+13+14	18	19	20	21
18	**1.8.13.**	**48**	**20187**	**Bazine aerare (240/242/248)**	**reabilitare bazine de aerare**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**4.260.982,93**	**2.514.913,44**	**384.633,81**	**59.174,41**	**703.412,87**	**328.416,41**	**270.431,99**	**3.662.134,53**	**598.848,40**	**14.076,44**	**2.301,86**	
18.1	1.8.13.	48	20187/0	Bazin aerare 1	reabilitare constructie , beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	828.730,03	489.132,28	74.808,47	11.508,99	136.808,65	63.874,59	52.597,05	712.258,39	116.471,64	1.236,56	202,21	
18.2	2.1.24.4.	29		Stavila intrare bazin aerare 1, nr.1	L=1250mm;h=850mm , inox	Roman	Bogdan Dragos, nr.352	29.06.2016	10.799,79	6.374,24	974,88	149,98	1.782,86	832,40	685,43	9.281,96	1.517,83	26,67	4,36	
18.3	2.1.24.4.	29		Stavila intrare bazin aerare 1, nr.2	L=1250mm;h=850mm , inox	Roman	Bogdan Dragos, nr.352	29.06.2016	10.799,79	6.374,24	974,88	149,98	1.782,86	832,40	685,43	9.281,96	1.517,83	26,67	4,36	
18.4	2.1.24.4.	29		Stavila iesire bazin aerare nr.1	L=4100mm;h=800mm , inox	Roman	Bogdan Dragos, nr.352	29.06.2016	29.111,82	17.182,35	2.627,89	404,29	4.805,85	2.243,80	1.847,64	25.020,38	4.091,44	71,90	11,76	
18.5	2.1.17.5.a	18		Sistem difuzori aer, bazin aerare 1	difuzori cu membrana elastica 12"	Roman	Bogdan Dragos, nr.352	29.06.2016	737.756,10	435.437,73	66.596,36	10.245,59	121.790,47	56.862,75	46.823,20	634.070,15	103.685,95	2.935,51	480,03	
18.6	2.1.17.1.1.2.	6		Pompa recirculare nr.1 la bazin aerare 1	SULZER ABS;Q=1600mc/h;P=5Kw	Roman	Bogdan Dragos, nr.352	29.06.2016	49.660,67	29.310,67	4.482,81	689,66	8.198,10	3.827,61	3.151,82	42.681,24	6.979,43	592,80	96,94	
18.7	2.1.17.1.1.2.	6		Pompa recirculare nr.2 la bazin aerare 1	SULZER ABS;Q=1600mc/h;P=5Kw	Roman	Bogdan Dragos, nr.352	29.06.2016	49.660,67	29.310,67	4.482,81	689,66	8.198,10	3.827,61	3.151,82	42.681,24	6.979,43	592,80	96,94	
18.8	2.2.8.	12		Echipament pentru monitorizare la comanda si reglare automata la bazin aerare 1		Roman	Bogdan Dragos, nr.352	29.06.2016	45.171,41	26.661,03	4.077,57	627,32	7.457,00	3.481,60	2.866,89	38.822,92	6.348,49	269,60	44,09	
18.9	2.1.17.5.a	18		Mixer nr.1 la bazin aerare 1	KSB;P=7,07 kw	Roman	Bogdan Dragos, nr.352	29.06.2016	81.152,78	47.897,92	7.325,56	1.127,01	13.396,89	6.254,87	5.150,53	69.747,38	11.405,40	322,90	52,80	
18.10	2.1.17.5.a	18		Mixer nr.2 la bazin aerare 1	KSB;P=7,07 kw	Roman	Bogdan Dragos, nr.352	29.06.2016	81.152,78	47.897,92	7.325,56	1.127,01	13.396,89	6.254,87	5.150,53	69.747,38	11.405,40	322,90	52,80	
18.11	2.1.17.5.a	18		Mixer bazin anaerobic si anoxic	KSB;P=6,5 kw	Roman	Bogdan Dragos, nr.352	29.06.2016	81.152,10	47.897,52	7.325,50	1.127,00	13.396,77	6.254,82	5.150,49	69.746,79	11.405,31	322,90	52,80	Autorizatie de Constructie nr. 240 din 24.10.2013, Autorizatie de Constructie nr. 42 din 30.04.2015, P. V. de Receptie la Terminarea Lucrarilor nr. 19925 din 29.06.2016, P. V. de Receptie la Terminarea Lucrarilor nr. 19926/29.06.2016, P. V. Receptie Finala nr. 4952/26.10.2018, P.V. Receptie Finala nr. 4953/26.10.2018
18.12	2.1.24.4.	29		Instalatii - conducte la vane la suporti la bazin aerare 1		Roman	Bogdan Dragos, nr.352	29.06.2016	132.962,54	78.477,03	12.002,37	1.846,52	21.949,76	10.248,12	8.438,74	114.275,68	18.686,86	328,38	53,70	
18.13	1.8.13.	48	20187/0	Bazin aerare 2	reabilitare constructie	Roman	Bogdan Dragos, nr.352	29.06.2016	813.492,00	480.138,50	73.432,95	11.297,38	134.293,12	62.700,12	51.629,93	699.161,95	114.330,05	1.213,82	198,49	
18.14	2.1.24.4.	29		Stavila intrare bazin aerare 2, nr.1	L=1200mm;h=850mm	Roman	Bogdan Dragos, nr.352	29.06.2016	10.799,79	6.374,24	974,88	149,98	1.782,86	832,40	685,43	9.281,96	1.517,83	26,67	4,36	
18.15	2.1.24.4.	29		Stavila intrare bazin aerare 2, nr.2	L=1200mm;h=850mm	Roman	Bogdan Dragos, nr.352	29.06.2016	10.799,79	6.374,24	974,89	149,98	1.782,85	832,40	685,43	9.281,96	1.517,83	26,67	4,36	
18.16	2.1.24.4.	29		Stavila iesire bazin aerare nr.2	L=4100mm;h=800mm , inox	Roman	Bogdan Dragos, nr.352	29.06.2016	29.111,82	17.182,35	2.627,89	404,29	4.805,85	2.243,80	1.847,64	25.020,38	4.091,44	71,90	11,76	
18.17	2.1.17.5.a	18		Sistem difuzori aer bazin aerare nr.2	difuzori cu membrana elastica 12"	Roman	Bogdan Dragos, nr.352	29.06.2016	737.756,10	435.437,73	66.596,36	10.245,59	121.790,47	56.862,75	46.823,20	634.070,15	103.685,95	2.935,51	480,03	
18.18	2.1.17.1.1.2.	6		Pompa recirculare nr.1 la bazin aerare nr.2	SULZER ABS;Q=1600mc/h;P=5Kw	Roman	Bogdan Dragos, nr.352	29.06.2016	49.660,67	29.310,68	4.482,81	689,66	8.198,10	3.827,61	3.151,81	42.681,25	6.979,42	592,80	96,94	
18.19	2.1.17.1.1.2.	6		Pompa recirculare nr.2la bazin aerare nr.2	SULZER ABS;Q=1600mc/h;P=5Kw	Roman	Bogdan Dragos, nr.352	29.06.2016	49.660,67	29.310,68	4.482,81	689,66	8.198,10	3.827,61	3.151,81	42.681,25	6.979,42	592,80	96,94	
18.20	2.2.8.	12		Echipament pentru monitorizare, comanda si reglare automata la bazin de aerare 2		Roman	Bogdan Dragos, nr.352	29.06.2016	45.171,41	26.661,03	4.077,57	627,32	7.457,00	3.481,60	2.866,89	38.822,92	6.348,49	269,60	44,09	
18.21	2.1.17.5.a	18		Mixer bazin de aerare nr.1 la bazin aerare nr.2	KSB;P=7,07 kw	Roman	Bogdan Dragos, nr.352	29.06.2016	81.152,78	47.897,92	7.325,56	1.127,01	13.396,89	6.254,87	5.150,53	69.747,38	11.405,40	322,90	52,80	
18.22	2.1.17.5.a	18		Mixer bazin de aerare nr.2 la bazin aerare nr.2	KSB;P=7,07 kw	Roman	Bogdan Dragos, nr.352	29.06.2016	81.152,78	47.897,92	7.325,56	1.127,01	13.396,89	6.254,87	5.150,53	69.747,38	11.405,40	322,90	52,80	
18.23	2.1.17.5.a	18		Mixer bazin anaerobic si anoxic la bazin aerare nr.2	KSB;P=6,5 kw	Roman	Bogdan Dragos, nr.352	29.06.2016	81.152,10	47.897,52	7.325,50	1.127,00	13.396,78	6.254,82	5.150,48	69.746,80	11.405,30	322,90	52,80	
18.24	2.1.24.4.	29		Instalatie hidraulica la bazin aerare nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	132.962,54	78.477,03	12.002,37	1.846,52	21.949,76	10.248,12	8.438,74	114.275,68	18.686,86	328,38	53,70	
19	**1.8.13.**	**48**	**10728**	**Cabine suflante (255)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**1.026.519,89**	**605.871,64**	**92.662,71**	**14.255,76**	**169.460,25**	**79.119,33**	**65.150,20**	**882.250,36**	**144.269,53**	**5.225,85**	**854,56**	
19.1	1.8.13.	48	10728/0	Cabine suflante reabilitare constructie		Roman	Bogdan Dragos, nr.352	29.06.2016	30.039,46	17.729,86	2.711,63	417,17	4.958,98	2.315,30	1.906,52	25.817,64	4.221,82	44,82	7,33	
19.2	2.1.17.3.	10		Suflanta de aerare nr.1	AERZEN D62S;P=55KW	Roman	Bogdan Dragos, nr.352	29.06.2016	127.522,17	75.266,02	11.511,27	1.770,96	21.051,65	9.828,81	8.093,46	109.599,90	17.922,27	913,33	149,35	
19.3	2.1.17.3.	10		Suflanta de aerare nr.2	AERZEN D62S;P=55KW	Roman	Bogdan Dragos, nr.352	29.06.2016	127.522,17	75.266,02	11.511,27	1.770,96	21.051,65	9.828,81	8.093,46	109.599,90	17.922,27	913,33	149,35	
19.4	2.1.17.3.	10		Suflanta de aerare nr.3	AERZEN D62S;P=55KW	Roman	Bogdan Dragos, nr.352	29.06.2016	127.522,17	75.266,02	11.511,27	1.770,96	21.051,65	9.828,81	8.093,46	109.599,90	17.922,27	913,33	149,35	
19.5	2.1.17.3.	10		Suflanta de aerare nr.4	AERZEN D62S;P=55KW	Roman	Bogdan Dragos, nr.352	29.06.2016	127.522,17	75.266,02	11.511,27	1.770,96	21.051,65	9.828,81	8.093,46	109.599,90	17.922,27	913,33	149,35	
19.6	2.1.17.3.	10		Ventilator nr.1	P=0,5KW	Roman	Bogdan Dragos, nr.352	29.06.2016	7.127,66	4.206,88	643,41	98,98	1.176,65	549,37	452,37	6.125,92	1.001,74	51,05	8,35	
19.7	2.1.17.3.	10		Ventilator nr.2	P=0,5KW	Roman	Bogdan Dragos, nr.352	29.06.2016	7.127,66	4.206,88	643,41	98,98	1.176,65	549,37	452,37	6.125,92	1.001,74	51,05	8,35	
19.8	2.1.17.3.	10		Ventilator nr.3	P=0,5KW	Roman	Bogdan Dragos, nr.352	29.06.2016	7.127,66	4.206,88	643,41	98,98	1.176,65	549,37	452,37	6.125,92	1.001,74	51,05	8,35	
19.9	2.1.17.3.	10		Ventilator nr.4	P=0,5KW	Roman	Bogdan Dragos, nr.352	29.06.2016	7.127,66	4.206,88	643,41	98,98	1.176,65	549,37	452,37	6.125,92	1.001,74	51,05	8,35	
19.10	2.2.8.	12		Echipament pentru monitorizare, comanda si reglare automata		Roman	Bogdan Dragos, nr.352	29.06.2016	11.860,73	7.000,43	1.070,65	164,72	1.958,00	914,17	752,76	10.193,80	1.666,93	70,79	11,58	
19.11	2.3.6.1.	10		Monorai electric	P=1,7KW	Roman	Bogdan Dragos, nr.352	29.06.2016	38.252,20	22.577,18	3.452,98	531,23	6.314,76	2.948,30	2.427,75	32.876,15	5.376,05	273,97	44,80	
19.12	2.1.16.5	30		Tablou electric MCC-2		Roman	Bogdan Dragos, nr.352	29.06.2016	336.541,25	198.633,07	30.379,17	4.673,72	55.557,00	25.939,01	21.359,28	289.242,96	47.298,29	803,45	131,38	
19.13	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	63.928,22	37.731,66	5.770,72	887,80	10.553,42	4.927,28	4.057,34	54.943,60	8.984,62	157,88	25,82	
19.14	2.1.16.5	30		Tablouri electrice si de comanda		Roman	Bogdan Dragos, nr.352	29.06.2016	7.298,71	4.307,84	658,84	101,36	1.204,89	562,55	463,23	6.272,93	1.025,78	17,42	2,85	
20	**1.8.13.**	**48**		**Sistem de inmagazinare si dozare a precipitantului fosforului (265)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**182.101,57**	**107.479,82**	**16.438,09**	**2.528,94**	**30.061,75**	**14.035,53**	**11.557,44**	**156.508,60**	**25.592,97**	**421,66**	**68,95**	
20.1	1.8.13.	48		Constructie inmagazinare si dozare clorura ferica FeCl3		Roman	Bogdan Dragos, nr.352	29.06.2016	81.610,49	48.168,07	7.366,88	1.133,37	13.472,45	6.290,15	5.179,57	70.140,77	11.469,72	121,77	19,91	
20.2	2.1.17.4.	24		Statie de inmagazinare si dozare clorura ferica	ALLTECH-2x25mc	Roman	Bogdan Dragos, nr.352	29.06.2016	100.491,08	59.311,75	9.071,21	1.395,57	16.589,30	7.745,38	6.377,87	86.367,83	14.123,25	299,89	49,04	
21	**1.8.13.**	**48**		**Camera distributie pentru decantoare secundare (261)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**394.122,86**	**232.618,84**	**35.576,98**	**5.473,38**	**65.062,71**	**30.377,12**	**25.013,83**	**338.731,91**	**55.390,95**	**660,70**	**108,04**	
21.1	1.8.13.	48		Constructie camera distributie pentru decantoare secundare		Roman	Bogdan Dragos, nr.352	29.06.2016	319.811,10	188.758,61	28.868,96	4.441,38	52.795,15	24.649,53	20.297,47	274.864,10	44.947,00	477,19	78,03	
21.2	2.1.24.4.	29		Stavila distributie DS nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	11.321,74	6.682,31	1.022,00	157,23	1.869,02	872,62	718,56	9.730,56	1.591,18	27,96	4,57	
21.3	2.1.24.4.	29		Stavila distributie DS nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	11.321,74	6.682,31	1.022,00	157,23	1.869,02	872,62	718,56	9.730,56	1.591,18	27,96	4,57	
21.4	2.1.24.4.	29		Stavila distributie DS nr.3		Roman	Bogdan Dragos, nr.352	29.06.2016	11.321,74	6.682,31	1.022,00	157,23	1.869,02	872,62	718,56	9.730,56	1.591,18	27,96	4,57	
21.5	2.1.24.4.	29		Stavila distributie DS nr.4		Roman	Bogdan Dragos, nr.352	29.06.2016	11.321,75	6.682,31	1.022,00	157,23	1.869,02	872,63	718,56	9.730,56	1.591,19	27,96	4,57	

Comisia de predare:
1. Moldoveanu D. 2. Ciuta I. 3. Campeanu D. 4. Aghenitei C. 5.Cotfas E. 6. Curcudel B. 7. Izot M.

Comisia de preluare: 1. Friesenhahn R. 2. Ionita D. 3. Popa C. 4. Coroban P. 5.Dima L.

Nr. crt.	Cod clasificare H.G. 2139	DNF*	Nr Inventar UAT	Denumire Obiectiv /Mijloc fix	Caracteristici tehnice	Localitatea	Strada	Anul Dobandirii sau a PIF	Valoare Bun	Fondul de Coeziune	Bugetul de Stat	Bugetul Local	TVA	Cheltuiele Neeligibile	Cofinantare	Valoare patrimoniu public	Valoare fonduri proprii Apaserv	Amortizare patrimoniu public	Amortizare fonduri proprii APASERV	Situatia juridica actuala
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17=11+12+13+14	18	19	20	21
21.6	2.1.24.4.	29		Deversor DS nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	9.674,93	5.710,33	873,34	134,36	1.597,16	745,70	614,04	8.315,19	1.359,74	23,89	3,91	
21.7	2.1.24.4.	29		Deversor DS nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	9.674,93	5.710,33	873,34	134,36	1.597,16	745,70	614,04	8.315,19	1.359,74	23,89	3,91	
21.8	2.1.24.4.	29		Deversor DS nr.3		Roman	Bogdan Dragos, nr.352	29.06.2016	9.674,93	5.710,33	873,34	134,36	1.597,16	745,70	614,04	8.315,19	1.359,74	23,89	3,91	
22	**1.8.12.**	**48**		**Statie pompare namol in exces (441)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**245.028,70**	**144.620,61**	**22.118,45**	**3.402,84**	**40.449,89**	**18.885,67**	**15.551,24**	**210.591,79**	**34.436,91**	**2.476,86**	**405,03**	
22.1	1.8.12.	48		Camera distributie si camin debitmetru namol activ	reabilitare cheson namol in exces, camin debitmetru nou	Roman	Bogdan Dragos, nr.352	29.06.2016	6.800,88	4.014,01	613,91	94,45	1.122,70	524,18	431,63	5.845,07	955,81	10,15	1,66	
22.2	2.1.17.1.1.2.	6		Pompa namol in exces nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	63.263,56	37.339,36	5.710,73	878,57	10.443,69	4.876,06	4.015,15	54.372,35	8.891,21	755,17	123,49	
22.3	2.1.17.1.1.2.	6		Pompa namol in exces nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	63.263,53	37.339,34	5.710,72	878,57	10.443,69	4.876,06	4.015,15	54.372,32	8.891,21	755,17	123,49	
22.4	2.1.17.1.1.2.	6		Pompa namol in exces nr.3		Roman	Bogdan Dragos, nr.352	29.06.2016	63.263,53	37.339,34	5.710,72	878,57	10.443,69	4.876,06	4.015,15	54.372,32	8.891,21	755,17	123,49	
22.5	2.2.8.	12		Echipament pentru monitorizare, comanda si reglare automata + debitmetru namol activ		Roman	Bogdan Dragos, nr.352	29.06.2016	23.313,41	13.760,02	2.104,47	323,77	3.848,63	1.796,89	1.479,63	20.036,89	3.276,52	139,15	22,75	
22.6	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	25.123,79	14.828,54	2.267,90	348,91	4.147,49	1.936,42	1.594,53	21.592,84	3.530,95	62,05	10,15	
23	**1.8.13.**	**48**	**20318**	**Ingrosator gravitational de namol primar (431)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**967.787,53**	**571.206,66**	**87.361,02**	**13.440,15**	**159.764,58**	**74.592,49**	**61.422,63**	**831.772,41**	**136.015,12**	**2.850,89**	**466,19**	
23.1	1.8.13.	48		Constructie Ingrosator de namol primar	reabilitare	Roman	Bogdan Dragos, nr.352	29.06.2016	119.634,18	70.610,38	10.799,23	1.661,42	19.749,48	9.220,84	7.592,83	102.820,51	16.813,67	178,51	29,19	
23.2	2.1.24.4.2.	36		Pod raclor ingrosator		Roman	Bogdan Dragos, nr.352	29.06.2016	719.153,00	424.457,82	64.917,08	9.987,24	118.719,43	55.428,91	45.642,52	618.081,57	101.071,43	1.430,74	233,96	
23.3	2.1.17.1.1.2.	6		Pompe namol primar ingrosat nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	44.791,24	26.436,64	4.043,25	622,04	7.394,24	3.452,30	2.842,77	38.496,17	6.295,07	534,67	87,43	
23.4	2.1.17.1.1.2.	6		Pompe namol primar ingrosat nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	44.791,24	26.436,64	4.043,25	622,04	7.394,24	3.452,30	2.842,77	38.496,17	6.295,07	534,67	87,43	
23.5	2.2.8.	12		Instrumentatie pentru comanda si reglare automata		Roman	Bogdan Dragos, nr.352	29.06.2016	21.501,64	12.690,68	1.940,93	298,60	3.549,54	1.657,24	1.364,65	18.479,75	3.021,89	128,33	20,99	
23.6	2.1.24.4.	29		Instalatii - conducte, vane, suporti		Roman	Bogdan Dragos, nr.352	29.06.2016	14.541,63	8.582,75	1.312,66	201,95	2.400,56	1.120,80	922,91	12.497,92	2.043,71	35,91	5,87	
23.7	2.1.16.5	30		Tablouri electrice si de comanda		Roman	Bogdan Dragos, nr.352	29.06.2016	3.374,60	1.991,75	304,62	46,86	557,09	260,10	214,18	2.900,32	474,28	8,06	1,32	
24	**1.8.13.**	**48**	**10766**	**Statie de predeshidratare (464)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**365.028,75**	**215.446,94**	**32.950,72**	**5.069,31**	**60.259,80**	**28.134,69**	**23.167,29**	**313.726,77**	**51.301,98**	**1.828,43**	**299,00**	
24.1	1.8.13.	48	10766/0	Statie de predeshidratare - cladire	reabilitare cladire	Roman	Bogdan Dragos, nr.352	29.06.2016	13.601,74	8.028,01	1.227,81	188,89	2.245,41	1.048,36	863,26	11.690,12	1.911,62	20,30	3,32	
24.2	2.1.17.1.1.2.	6		Pompa namol ingrosat nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	20.410,78	12.046,83	1.842,46	283,45	3.369,46	1.573,17	1.295,41	17.542,20	2.868,58	243,64	39,84	
24.3	2.1.17.1.1.2.	6		Pompa namol ingrosat nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	20.410,78	12.046,83	1.842,46	283,45	3.369,46	1.573,17	1.295,41	17.542,20	2.868,58	243,64	39,84	
24.4	2.1.17.1.1.2.	6		Pompa dozare polimer nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	14.650,00	8.646,71	1.322,44	203,45	2.418,46	1.129,15	929,79	12.591,06	2.058,94	174,88	28,60	
24.5	2.1.17.1.1.2.	6		Pompa dozare polimer nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	14.650,00	8.646,71	1.322,44	203,45	2.418,46	1.129,15	929,79	12.591,06	2.058,94	174,88	28,60	
24.6	2.1.17.1.1.2.	6		Pompa dozare polimer nr.3		Roman	Bogdan Dragos, nr.352	29.06.2016	14.649,98	8.646,70	1.322,44	203,45	2.418,45	1.129,15	929,79	12.591,04	2.058,94	174,88	28,60	
24.7	2.1.24.4.	29		Statie descarcare Big-Bag		Roman	Bogdan Dragos, nr.352	29.06.2016	107.145,04	63.239,05	9.671,85	1.487,98	17.687,75	8.258,23	6.800,18	92.086,63	15.058,41	264,62	43,27	
24.8	2.1.24.4.	29		Statie preparare polimer		Roman	Bogdan Dragos, nr.352	29.06.2016	39.794,63	23.487,55	3.592,21	552,65	6.569,39	3.067,18	2.525,65	34.201,80	5.592,83	98,28	16,07	
24.9	2.1.16.5	30		Tablou electric MCC-3		Roman	Bogdan Dragos, nr.352	29.06.2016	13.601,74	8.028,01	1.227,81	188,89	2.245,41	1.048,36	863,26	11.690,12	1.911,62	32,47	5,31	
24.10	2.2.8.	12		Echipament pentru monitorizare, comanda si reglare automata		Roman	Bogdan Dragos, nr.352	29.06.2016	39.791,92	23.485,95	3.591,97	552,61	6.568,94	3.066,97	2.525,48	34.199,47	5.592,45	237,50	38,84	
24.11	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	60.705,97	35.829,82	5.479,86	843,05	10.021,48	4.678,93	3.852,83	52.174,21	8.531,76	149,93	24,52	
24.12	2.1.16.5	30		Tablouri electrice si de comanda		Roman	Bogdan Dragos, nr.352	29.06.2016	5.616,17	3.314,77	506,97	77,99	927,13	432,87	356,44	4.826,86	789,31	13,41	2,19	
25	**1.8.13.**	**48**		**Fermentator anaerob 1 (420.1)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**2.134.549,56**	**1.259.851,87**	**192.683,23**	**29.643,59**	**352.376,34**	**164.520,98**	**135.473,55**	**1.834.555,03**	**299.994,53**	**6.026,24**	**985,42**	
25.1	1.8.13.	48		Fermentator anaerob 1 - 1500 mc	reabilitare constructie fermentator anaerob - metantanc 1	Roman	Bogdan Dragos, nr.352	29.06.2016	365.170,22	215.530,43	32.963,48	5.071,31	60.283,14	28.145,59	23.176,27	313.848,36	51.321,86	544,88	89,10	
25.2	2.1.17.5.a	18		Mixer fermentator		Roman	Bogdan Dragos, nr.352	29.06.2016	683.644,27	403.499,89	61.711,75	9.494,12	112.857,56	52.692,07	43.388,88	587.563,32	96.080,95	2.720,20	444,82	
25.3	2.1.24.4.	29		Cupola separator inox		Roman	Bogdan Dragos, nr.352	29.06.2016	881.140,29	520.065,81	79.539,48	12.236,84	145.460,66	67.914,13	55.923,37	757.302,79	123.837,50	2.176,16	355,85	
25.4	2.1.24.4.	29		Separator de spuma		Roman	Bogdan Dragos, nr.352	29.06.2016	53.170,59	31.382,30	4.799,64	738,41	8.777,52	4.098,14	3.374,58	45.697,87	7.472,72	131,32	21,47	
25.5	2.2.8.	12		Echipament pentru comanda si reglare automata		Roman	Bogdan Dragos, nr.352	29.06.2016	22.781,58	13.446,12	2.056,47	316,38	3.760,84	1.755,89	1.445,88	19.579,81	3.201,77	135,97	22,23	
25.6	2.1.24.4.	29		Instalatie hidraulica	Instalatii - conducte, vane, suporti, vana telescopica	Roman	Bogdan Dragos, nr.352	29.06.2016	128.642,61	75.927,32	11.612,41	1.786,53	21.236,62	9.915,16	8.164,57	110.562,88	18.079,73	317,71	51,95	
26	**1.8.13.**	**48**		**Bazin de inmagazinare a namolului fermentat 1 (446)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**593.087,91**	**350.051,80**	**53.537,33**	**8.236,53**	**97.908,32**	**45.712,41**	**37.641,52**	**509.733,98**	**83.353,93**	**1.279,35**	**209,21**	
26.1	1.8.13.	48		Bazin de inmagazinare a namolului fermentat 1	constructie	Roman	Bogdan Dragos, nr.352	29.06.2016	521.435,25	307.761,03	47.069,33	7.241,45	86.079,73	40.189,76	33.093,95	448.151,54	73.283,71	778,04	127,23	
26.2	2.1.17.5.a	18		Mixer pentru bazinul de stocare namol		Roman	Bogdan Dragos, nr.352	29.06.2016	38.862,92	22.937,64	3.508,11	539,71	6.415,58	2.995,37	2.466,51	33.401,04	5.461,88	154,63	25,29	
26.3	2.2.1.1.	12		Senzor de nivel		Roman	Bogdan Dragos, nr.352	29.06.2016	7.493,20	4.422,63	676,40	104,06	1.237,00	577,54	475,57	6.440,09	1.053,11	44,72	7,31	
26.4	2.1.17.1.1.2.	6		Pompa alimentare deshidratare		Roman	Bogdan Dragos, nr.352	29.06.2016	25.296,54	14.930,50	2.283,49	351,31	4.176,01	1.949,74	1.605,49	21.741,31	3.555,23	301,96	49,38	
27	**1.8.13.**	**48**		**Fermentator anaerob 2 (420.2)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**3.353.128,83**	**1.979.080,62**	**302.682,94**	**46.566,61**	**553.542,19**	**258.443,31**	**212.813,16**	**2.881.872,36**	**471.256,47**	**7.953,65**	**1.300,61**	
27.1	1.8.13.	48		Fermentator anaerob 2 - 2300 mc	Constructie noua fermentator anaerob - metantanc 2	Roman	Bogdan Dragos, nr.352	29.06.2016	1.472.103,61	868.863,64	132.885,03	20.443,85	243.018,24	113.462,79	93.430,06	1.265.210,76	206.892,85	2.196,55	359,19	
27.2	2.1.17.5.a	18		Mixer fermentator		Roman	Bogdan Dragos, nr.352	29.06.2016	683.642,91	403.499,09	61.711,63	9.494,10	112.857,34	52.691,96	43.388,79	587.562,16	96.080,75	2.720,20	444,82	
27.3	2.1.24.4.	29		Cupola separator inox	cupola ECOPLANTS, gura de vizitare 2 buc	Roman	Bogdan Dragos, nr.352	29.06.2016	992.801,13	585.970,17	89.618,97	13.787,53	163.893,89	76.520,42	63.010,15	853.270,56	139.530,57	2.451,93	400,95	
27.4	2.1.24.4.	29		Separator de spuma		Roman	Bogdan Dragos, nr.352	29.06.2016	53.170,59	31.382,30	4.799,65	738,41	8.777,52	4.098,13	3.374,58	45.697,88	7.472,71	131,32	21,47	
27.5	2.2.8.	12		Echipament pentru comanda si reglare automata		Roman	Bogdan Dragos, nr.352	29.06.2016	22.781,58	13.446,12	2.056,47	316,38	3.760,83	1.755,90	1.445,88	19.579,80	3.201,78	135,97	22,23	
27.6	2.1.24.4.	29		Instalatie hidraulica	Instalatii - conducte, vane, suporti, vana telescopica	Roman	Bogdan Dragos, nr.352	29.06.2016	128.629,01	75.919,30	11.611,19	1.786,34	21.234,37	9.914,11	8.163,70	110.551,20	18.077,81	317,68	51,95	
28	**1.8.13.**	**48**		**Bazin de inmagazinare a namolului fermentat 2 (446)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**590.069,70**	**348.270,40**	**53.264,88**	**8.194,59**	**97.410,06**	**45.479,79**	**37.449,98**	**507.139,93**	**82.929,77**	**1.288,61**	**210,72**	
28.1	1.8.13.	48		Constructie Bazin de inmagazinare a namolului fermentat 2		Roman	Bogdan Dragos, nr.352	29.06.2016	512.885,21	302.714,64	46.297,53	7.122,70	84.668,26	39.530,77	32.551,31	440.803,13	72.082,08	765,28	125,14	
28.2	2.1.17.5.a	18		Mixer pentru bazinul de stocare namol		Roman	Bogdan Dragos, nr.352	29.06.2016	44.394,75	26.202,63	4.007,46	616,53	7.328,79	3.421,74	2.817,60	38.155,41	6.239,34	176,65	28,89	
28.3	2.2.1.1.	12		Senzor de nivel		Roman	Bogdan Dragos, nr.352	29.06.2016	7.493,20	4.422,63	676,40	104,06	1.237,00	577,54	475,57	6.440,09	1.053,11	44,72	7,31	
28.4	2.1.17.1.1.2.	6		Pompe alimentare deshidratare 1 + 1 R		Roman	Bogdan Dragos, nr.352	29.06.2016	25.296,54	14.930,50	2.283,49	351,30	4.176,01	1.949,74	1.605,50	21.741,30	3.555,24	301,96	49,38	
29	**1.8.13.**	**48**		**Centrala termica si unitate de cogenerare (420)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**1.721.460,37**	**1.016.038,76**	**155.394,17**	**23.906,79**	**284.182,62**	**132.682,03**	**109.256,00**	**1.479.522,34**	**241.938,03**	**2.614,12**	**427,48**	
29.1	1.8.13.	48		Cladire pentru centrala termica si cogenerare		Roman	Bogdan Dragos, nr.352	29.06.2016	1.629.958,69	962.032,72	147.134,42	22.636,06	269.077,32	125.629,51	103.448,66	1.400.880,52	229.078,17	2.432,08	397,71	
29.2	1.1.12.	36		Cos Fum	2 bucati	Roman	Bogdan Dragos, nr.352	29.06.2016	91.501,68	54.006,04	8.259,75	1.270,73	15.105,30	7.052,52	5.807,34	78.641,82	12.859,86	182,04	29,77	
30	**2.1.17.3.**	**10**		**Centrala termica (420)**	**locatie in cladire centrala termica si unitate de cogenerare**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**1.504.010,72**	**887.695,80**	**135.765,25**	**20.886,98**	**248.285,51**	**115.922,05**	**95.455,13**	**1.292.633,54**	**211.377,18**	**8.939,04**	**1.461,73**	
30.1	2.1.17.3.	10		Centrala termica nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	204.026,22	120.420,17	18.417,20	2.833,42	33.681,11	15.725,38	12.948,94	175.351,90	28.674,32	1.461,27	238,95	

Autorizatie de Constructie nr. 240 din 24.10.2013, Autorizatie de Constructie nr. 42 din 30.04.2015, P. V. de Receptie la Terminarea Lucrarilor nr. 19925 din 29.06.2016, P. V. de Receptie la Terminarea Lucrarilor nr. 19926/29.06.2016, P. V. Receptie Finala nr. 4952/26.10.2018, P.V. Receptie Finala nr. 4953/26.10.2018

Comisia de predare:
1. Moldoveanu D. 2. Ciuta I. 3. Campeanu D. 4. Aghenitei C. 5.Cotfas E. 6. Curcudel B. 7. Izot M.

Comisia de preluare: 1. Friesenhahn R. 2. Ionita D. 3. Popa C. 4. Coroban P. 5.Dima L.

Nr. crt.	Cod clasificare H.G. 2139	DNF*	Nr Inventar UAT	Denumire Obiectiv /Mijloc fix	Caracteristici tehnice	Localitatea	Strada	Anul Dobandirii sau a PIF	Valoare Bun	Fondul de Coeziune	Bugetul de Stat	Bugetul Local	TVA	Cheltuiele Neeligibile	Cofinantare	Valoare patrimoniu public	Valoare fonduri proprii Apaserv	Amortizare patrimoniu public	Amortizare fonduri proprii APASERV	Situatia juridica actuala
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17=11+12+13+14	18	19	20	21
30.2	2.1.17.3.	10		Centrala termica nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	204.026,22	120.420,17	18.417,20	2.833,42	33.681,11	15.725,38	12.948,94	175.351,90	28.674,32	1.461,27	238,95	
30.3	2.1.17.3.	10		Arzator dual nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	258.755,58	152.722,48	23.357,56	3.593,47	42.715,96	19.943,66	16.422,45	222.389,47	36.366,11	1.853,25	303,05	
30.4	2.1.17.3.	10		Arzator dual nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	258.755,58	152.722,48	23.357,56	3.593,47	42.715,96	19.943,66	16.422,45	222.389,47	36.366,11	1.853,25	303,05	
30.5	2.1.17.1.1.1	9		Pompa recirculare apa calda nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	15.531,17	9.166,79	1.401,98	215,69	2.563,92	1.197,07	985,72	13.348,38	2.182,79	123,60	20,21	
30.6	2.1.17.1.1.1	9		Pompa recirculare apa calda nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	15.531,17	9.166,79	1.401,98	215,69	2.563,92	1.197,07	985,72	13.348,38	2.182,79	123,60	20,21	
30.7	2.1.17.1.1.1	9		Pompa recirculare apa calda nr.3		Roman	Bogdan Dragos, nr.352	29.06.2016	15.531,17	9.166,79	1.401,98	215,69	2.563,92	1.197,07	985,72	13.348,38	2.182,79	123,60	20,21	
30.8	2.1.17.1.1.1	9		Pompa recirculare apa calda nr.4		Roman	Bogdan Dragos, nr.352	29.06.2016	15.531,17	9.166,79	1.401,98	215,69	2.563,92	1.197,07	985,72	13.348,38	2.182,79	123,60	20,21	
30.9	2.1.17.1.1.1	9		Pompa recirculare apa calda nr.5		Roman	Bogdan Dragos, nr.352	29.06.2016	15.531,17	9.166,79	1.401,98	215,69	2.563,92	1.197,07	985,72	13.348,38	2.182,79	123,60	20,21	
30.10	2.1.17.1.1.1	9		Pompa recirculare apa calda nr.6		Roman	Bogdan Dragos, nr.352	29.06.2016	15.531,17	9.166,79	1.401,98	215,69	2.563,92	1.197,07	985,72	13.348,38	2.182,79	123,60	20,21	
30.11	2.1.17.1.1.1	9		Pompa recirculare apa calda deshidratare nr.7		Roman	Bogdan Dragos, nr.352	29.06.2016	15.531,17	9.166,79	1.401,98	215,69	2.563,92	1.197,07	985,72	13.348,38	2.182,79	123,60	20,21	
30.12	2.1.17.1.1.1	9		Pompa recirculare apa calda deshidratare nr.8		Roman	Bogdan Dragos, nr.352	29.06.2016	15.531,17	9.166,79	1.401,98	215,69	2.563,92	1.197,07	985,72	13.348,38	2.182,79	123,60	20,21	
30.13	2.2.8.	12		Instrumentatie pentru comanda si reglare automata la boiler		Roman	Bogdan Dragos, nr.352	29.06.2016	7.712,20	4.551,89	696,17	107,10	1.273,15	594,42	489,47	6.628,31	1.083,89	46,03	7,53	
30.14	2.1.24.4.	29		Instalatie hidraulica la boiler		Roman	Bogdan Dragos, nr.352	29.06.2016	111.274,55	65.676,36	10.044,62	1.545,33	18.369,46	8.576,51	7.062,27	95.635,77	15.638,78	274,82	44,94	
30.15	2.1.17.4.	24		Statie pentru alimentare carburant	rezervor combustibil lichid alimentare boilere	Roman	Bogdan Dragos, nr.352	29.06.2016	335.211,01	197.847,93	30.259,10	4.655,25	55.337,40	25.836,48	21.274,85	288.099,68	47.111,33	1.000,35	163,58	
31	**2.1.17.3.**	**10**		**Unitate de cogenerare si echipamente asociate (420)**	**locatie in cladire centrala termica si unitate de cogenerare**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**6.906.034,66**	**4.076.073,45**	**623.399,48**	**95.907,61**	**1.140.064,00**	**532.284,50**	**438.305,62**	**5.935.444,54**	**970.590,12**	**40.760,97**	**6.665,41**	
31.1	2.1.17.3.	10		Unitate de cogenerare nr.1 (420.1) si cooler racire		Roman	Bogdan Dragos, nr.352	29.06.2016	2.394.500,04	1.413.279,62	216.148,65	33.253,64	395.289,55	184.556,74	151.971,84	2.057.971,46	336.528,58	17.149,76	2.804,40	Autorizatie de Constructie nr. 240 din 24.10.2013, Autorizatie de Constructie nr. 42 din 30.04.2015, P. V. de Receptie la Terminarea Lucrarilor nr. 19925 din 29.06.2016, P. V. de Receptie la Terminarea Lucrarilor nr. 19926/29.06.2016, P. V. Receptie Finala nr. 4952/26.10.2018, P.V. Receptie Finala nr. 4953/26.10.2018
31.2	2.1.17.1.1.2.	6		Pompa recirculare namol fermentat nr.1 pentru OB.420.1		Roman	Bogdan Dragos, nr.352	29.06.2016	23.944,86	14.132,71	2.161,47	332,54	3.952,87	1.845,56	1.519,71	20.579,59	3.365,27	285,83	46,74	
31.3	2.1.17.1.1.2.	6		Pompa recirculare namol fermentat -nr.2 pentru OB.420.1		Roman	Bogdan Dragos, nr.352	29.06.2016	23.944,86	14.132,71	2.161,47	332,54	3.952,87	1.845,56	1.519,71	20.579,59	3.365,27	285,83	46,74	
31.4	2.1.24.4.	29		Schimbator de caldura nr.1 pentru OB.420.1		Roman	Bogdan Dragos, nr.352	29.06.2016	111.743,13	65.952,93	10.086,92	1.551,83	18.446,81	8.612,63	7.092,01	96.038,49	15.704,64	275,97	45,13	
31.5	2.1.24.4.	29		Mixer namol nr.1 pentru OB.420.1		Roman	Bogdan Dragos, nr.352	29.06.2016	19.953,76	11.777,09	1.801,20	277,11	3.294,01	1.537,94	1.266,41	17.149,41	2.804,35	49,28	8,06	
31.6	2.1.24.4.	29		Mixer namol nr.2 pentru OB.420.1		Roman	Bogdan Dragos, nr.352	29.06.2016	19.953,76	11.777,09	1.801,20	277,11	3.294,01	1.537,94	1.266,41	17.149,41	2.804,35	49,28	8,06	
31.7	2.1.17.3.	10		Unitate de cogenerare nr.2 (420.2) si cooler racire		Roman	Bogdan Dragos, nr.352	29.06.2016	2.394.500,04	1.413.279,62	216.148,65	33.253,64	395.289,55	184.556,74	151.971,84	2.057.971,46	336.528,58	17.149,76	2.804,40	
31.8	2.1.17.1.1.2.	6		Pompa recirculare namol fermentat -nr.3 pentru OB.420.2		Roman	Bogdan Dragos, nr.352	29.06.2016	23.944,86	14.132,71	2.161,48	332,53	3.952,87	1.845,56	1.519,71	20.579,59	3.365,27	285,83	46,74	
31.9	2.1.17.1.1.2.	6		Pompa recirculare namol fermentat-nr.4 pentru OB.420.2		Roman	Bogdan Dragos, nr.352	29.06.2016	23.944,86	14.132,71	2.161,48	332,53	3.952,87	1.845,56	1.519,71	20.579,59	3.365,27	285,83	46,74	
31.10	2.1.24.4.	29		Schimbator de caldura nr.2 pentru OB.420.2		Roman	Bogdan Dragos, nr.352	29.06.2016	111.743,13	65.952,93	10.086,92	1.551,83	18.446,81	8.612,63	7.092,01	96.038,49	15.704,64	275,97	45,13	
31.11	2.3.6.2.	15		Pod rulant manual		Roman	Bogdan Dragos, nr.352	29.06.2016	135.688,32	80.085,84	12.248,42	1.884,37	22.399,74	10.458,21	8.611,74	116.618,37	19.069,95	647,88	105,94	
31.12	2.2.8.	12		Echipament pentru monitorizare, comanda si reglare automata		Roman	Bogdan Dragos, nr.352	29.06.2016	23.944,52	14.132,51	2.161,44	332,53	3.952,82	1.845,53	1.519,69	20.579,30	3.365,22	142,91	23,37	
31.13	2.1.16.5	30		Tablou electric MCC 4		Roman	Bogdan Dragos, nr.352	29.06.2016	800.062,99	472.212,45	72.220,73	11.110,88	132.076,23	61.665,07	50.777,63	687.620,29	112.442,70	1.910,06	312,34	
31.14	2.1.24.4.	29		Instalatie hidraulica pentru unitatile de cogenerare		Roman	Bogdan Dragos, nr.352	29.06.2016	744.015,62	439.132,22	67.161,40	10.332,52	122.823,80	57.345,21	47.220,47	639.449,94	104.565,68	1.837,50	300,48	
31.15	2.1.16.5	30		Tablouri electrice si de comanda		Roman	Bogdan Dragos, nr.352	29.06.2016	54.149,91	31.960,31	4.888,05	752,01	8.939,19	4.173,62	3.436,73	46.539,56	7.610,35	129,28	21,14	
32	**2.1.24.4.**	**29**		**Statie tratare biogaz (420)**	**amplasata in cladire centrala termica si unitate de cogenerare**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**740.458,80**	**437.032,94**	**66.840,32**	**10.283,13**	**122.236,62**	**57.071,06**	**46.994,73**	**636.393,01**	**104.065,79**	**1.936,50**	**316,68**	
32.1	2.1.24.4.	29		Filtru ceramic		Roman	Bogdan Dragos, nr.352	29.06.2016	83.317,51	49.175,58	7.520,97	1.157,07	13.754,25	6.421,72	5.287,92	71.607,87	11.709,64	205,77	33,65	
32.2	2.1.24.4.	29		Filtru pietris		Roman	Bogdan Dragos, nr.352	29.06.2016	70.389,05	41.544,96	6.353,94	977,53	11.619,98	5.425,26	4.467,38	60.496,41	9.892,64	173,84	28,43	
32.3	2.1.24.4.	29		Unitate desulfurizare + 3 suflante biogaz		Roman	Bogdan Dragos, nr.352	29.06.2016	359.131,04	211.965,99	32.418,33	4.987,44	59.286,17	27.680,12	22.792,99	308.657,93	50.473,11	886,95	145,04	
32.4	2.1.24.4.	29		Opritor flacara nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	10.055,78	5.935,12	907,72	139,65	1.660,03	775,05	638,21	8.642,52	1.413,26	24,83	4,06	
32.5	2.1.24.4.	29		Opritor flacara nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	10.055,78	5.935,12	907,72	139,65	1.660,03	775,05	638,21	8.642,52	1.413,26	24,83	4,06	
32.6	2.1.24.4.	29		Opritor flacara nr.3		Roman	Bogdan Dragos, nr.352	29.06.2016	10.055,78	5.935,12	907,72	139,65	1.660,03	775,05	638,21	8.642,52	1.413,26	24,83	4,06	
32.7	2.1.24.4.	29		Opritor flacara nr.4		Roman	Bogdan Dragos, nr.352	29.06.2016	10.055,78	5.935,12	907,72	139,65	1.660,03	775,05	638,21	8.642,52	1.413,26	24,83	4,06	
32.8	2.1.24.4.	29		Opritor flacara nr.5		Roman	Bogdan Dragos, nr.352	29.06.2016	10.055,78	5.935,12	907,72	139,65	1.660,03	775,05	638,21	8.642,52	1.413,26	24,83	4,06	
32.9	2.2.8.	12		Echipament pentru comanda si reglare automata		Roman	Bogdan Dragos, nr.352	29.06.2016	30.816,12	18.188,26	2.781,73	427,96	5.087,20	2.375,16	1.955,81	26.485,15	4.330,97	183,92	30,08	
32.10	2.1.24.4.	29		Separator de condens		Roman	Bogdan Dragos, nr.352	29.06.2016	77.573,48	45.785,35	7.002,47	1.077,30	12.806,00	5.979,00	4.923,36	66.671,12	10.902,36	191,58	31,33	
32.11	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	68.952,70	40.697,20	6.224,28	957,58	11.382,87	5.314,55	4.376,22	59.261,93	9.690,77	170,29	27,85	
33	**2.1.24.4.**	**29**		**Statie de deshidratare mecanica a namolui fermentat (460)**	**Facilitate de deshidratare mecanica a namolui fermentat (460) - cladire**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**2.877.599,44**	**1.698.414,12**	**259.757,45**	**39.962,73**	**475.040,71**	**221.791,73**	**182.632,70**	**2.473.175,01**	**404.424,43**	**9.900,64**	**1.618,99**	
33.1	2.1.24.4.	29		Statie de deshidratare mecanica a namolui fermentat (460)		Roman	Bogdan Dragos, nr.352	29.06.2016	47.606,11	28.098,03	4.297,35	661,13	7.858,93	3.669,25	3.021,42	40.915,44	6.690,67	117,57	19,23	
33.2	2.1.24.4.	29		Statie descarcare Big-Bag		Roman	Bogdan Dragos, nr.352	29.06.2016	46.652,64	27.535,28	4.211,28	647,89	7.701,52	3.595,76	2.960,91	40.095,97	6.556,67	115,22	18,84	
33.3	2.1.24.4.	29		Schimbator de caldura		Roman	Bogdan Dragos, nr.352	29.06.2016	164.948,40	97.355,70	14.889,69	2.290,72	27.230,06	12.713,44	10.468,79	141.766,17	23.182,23	407,37	66,62	
33.4	2.1.17.1.1.2.	6		Pompa dozare polimer nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	13.747,28	8.113,91	1.240,95	190,92	2.269,43	1.059,57	872,50	11.815,21	1.932,07	164,10	26,83	
33.5	2.1.17.1.1.2.	6		Pompa dozare polimer nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	13.747,28	8.113,91	1.240,95	190,92	2.269,43	1.059,57	872,50	11.815,21	1.932,07	164,10	26,83	
33.6	2.1.17.1.1.2.	6		Pompa dozare polimer nr.3		Roman	Bogdan Dragos, nr.352	29.06.2016	13.747,28	8.113,91	1.240,95	190,92	2.269,43	1.059,57	872,50	11.815,21	1.932,07	164,10	26,83	
33.7	2.1.24.4.	29		Centrifuga deshidratare nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	416.316,19	245.717,76	37.580,36	5.781,60	68.726,43	32.087,68	26.422,36	357.806,15	58.510,04	1.028,18	168,13	
33.8	2.1.24.4.	29		Centrifuga deshidratare nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	416.316,19	245.717,76	37.580,36	5.781,60	68.726,43	32.087,68	26.422,36	357.806,15	58.510,04	1.028,18	168,13	
33.9	2.1.24.4.	29		Container deseuri nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	9.177,78	5.416,90	828,47	127,46	1.515,09	707,38	582,48	7.887,92	1.289,86	22,67	3,71	
33.10	2.1.24.4.	29		Container deseuri nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	9.177,78	5.416,90	828,47	127,46	1.515,09	707,38	582,48	7.887,92	1.289,86	22,67	3,71	
33.11	2.1.24.4.	29		Container deseuri nr.3		Roman	Bogdan Dragos, nr.352	29.06.2016	9.177,78	5.416,90	828,47	127,46	1.515,09	707,38	582,48	7.887,92	1.289,86	22,67	3,71	
33.12	2.1.24.4.	29		Container deseuri nr.4		Roman	Bogdan Dragos, nr.352	29.06.2016	9.177,78	5.416,90	828,47	127,46	1.515,09	707,38	582,48	7.887,92	1.289,86	22,67	3,71	
33.13	2.3.6.4.3	5		Transportor namol deshidratat		Roman	Bogdan Dragos, nr.352	29.06.2016	146.492,19	86.462,49	13.223,67	2.034,41	24.183,27	11.290,93	9.297,42	125.903,84	20.588,35	2.098,40	343,14	
33.14	2.1.24.4.	29		Instalatie tratare polimer		Roman	Bogdan Dragos, nr.352	29.06.2016	65.382,24	38.589,85	5.901,98	908,00	10.793,45	5.039,35	4.149,61	56.193,28	9.188,96	161,47	26,41	
33.15	2.3.6.1.	10		Monorai electric		Roman	Bogdan Dragos, nr.352	29.06.2016	117.821,06	69.540,24	10.635,57	1.636,24	19.450,17	9.081,09	7.477,75	101.262,22	16.558,84	843,85	137,99	
33.16	2.2.8.	12		Instrumentatie pentru comanda si reglare automata		Roman	Bogdan Dragos, nr.352	29.06.2016	58.909,17	34.769,32	5.317,66	818,10	9.724,86	4.540,44	3.738,79	50.629,94	8.279,23	351,60	57,49	
33.17	2.1.16.5	30		Tablou electric centrifuga deshidratare nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	560.136,32	330.603,14	50.562,83	7.778,90	92.468,59	43.172,66	35.550,20	481.413,46	78.722,86	1.337,26	218,67	

Comisia de predare:
1. Moldoveanu D. 2. Ciuta I. 3. Campeanu D. 4. Aghenitei C. 5.Cotfas E. 6. Curcudel B. 7. Izot M.

Comisia de preluare: 1. Friesenhahn R. 2. Ionita D. 3. Popa C. 4. Coroban P. 5.Dima L.

Nr. crt.	Cod clasificare H.G. 2139	DNF*	Nr Inventar UAT	Denumire Obiectiv /Mijloc fix	Caracteristici tehnice	Localitatea	Strada	Anul Dobandirii sau a PIF	Valoare Bun	Fondul de Coeziune	Bugetul de Stat	Bugetul Local	TVA	Cheltuiele Neeligibile	Cofinantare	Valoare patrimoniu public	Valoare fonduri proprii Apaserv	Amortizare patrimoniu public	Amortizare fonduri prorii APASERV	Situatia juridica actuala
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17=11+12+13+14	18	19	20	21
33.18	2.1.16.5	30		Tablou electric centrifuga deshidratare nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	560.136,32	330.603,14	50.562,83	7.778,90	92.468,59	43.172,66	35.550,20	481.413,46	78.722,86	1.337,26	218,67	
33.19	2.1.24.4.	29		Instalatii - conducte, vane, suporti		Roman	Bogdan Dragos, nr.352	29.06.2016	198.929,65	117.412,08	17.957,14	2.762,64	32.839,76	15.332,56	12.625,47	170.971,62	27.958,03	491,30	80,34	
34	**1.8.10**	**24**		**Zona stocare namol (470)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**2.789.957,94**	**1.646.686,42**	**251.846,16**	**38.745,56**	**460.572,64**	**215.036,77**	**177.070,39**	**2.397.850,78**	**392.107,16**	**8.205,99**	**1.341,88**	
34.1	1.8.10	24		Paturi de stocare namol	4 buc	Roman	Bogdan Dragos, nr.352	29.06.2016	2.709.615,14	1.599.266,56	244.593,71	37.629,80	447.309,47	208.844,33	171.971,27	2.328.799,54	380.815,60	8.086,11	1.322,28	
34.2	1.8.7.	48		Sistem drenaj		Roman	Bogdan Dragos, nr.352	29.06.2016	80.342,80	47.419,86	7.252,45	1.115,76	13.263,17	6.192,44	5.099,12	69.051,24	11.291,56	119,88	19,60	
35	**1.8.13.**	**48**		**Bazin stocare supernatant (452)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**185.525,13**	**109.500,48**	**16.747,14**	**2.576,48**	**30.626,91**	**14.299,40**	**11.774,72**	**159.451,01**	**26.074,12**	**1.696,99**	**277,51**	
35.1	1.8.13.	48		Bazin stocare supernatant	constructie	Roman	Bogdan Dragos, nr.352	29.06.2016	27.203,49	16.056,02	2.455,63	377,79	4.490,81	2.096,72	1.726,52	23.380,25	3.823,24	40,59	6,64	
35.2	2.2.1.1.	12		Senzor nivel ultrasonic		Roman	Bogdan Dragos, nr.352	29.06.2016	9.772,86	5.768,13	882,18	135,72	1.613,33	753,25	620,25	8.399,36	1.373,50	58,33	9,54	
35.3	2.1.17.1.1.2.	6		Pompa supernatant nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	41.898,83	24.729,49	3.782,16	581,87	6.916,75	3.229,36	2.659,20	36.010,27	5.888,56	500,14	81,79	
35.4	2.1.17.1.1.2.	6		Pompa supernatant nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	41.898,83	24.729,49	3.782,16	581,87	6.916,76	3.229,36	2.659,19	36.010,28	5.888,55	500,14	81,79	
35.5	2.1.17.1.1.2.	6		Pompa de drenaj mobila		Roman	Bogdan Dragos, nr.352	29.06.2016	46.251,38	27.298,45	4.175,06	642,31	7.635,28	3.564,84	2.935,44	39.751,10	6.500,28	552,10	90,28	
35.6	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	18.499,74	10.918,90	1.669,95	256,92	3.053,98	1.425,87	1.174,12	15.899,75	2.599,99	45,69	7,47	
36	**1.8.13.**	**48**	**20642**	**Tanc depozitare biogaz 1 (510.1)**	**Rezervor Gazometru-reabilitat**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**377.583,17**	**222.856,80**	**34.083,98**	**5.243,69**	**62.332,29**	**29.102,32**	**23.964,09**	**324.516,76**	**53.066,41**	**963,32**	**157,53**	
36.1	1.8.13.	48		Tanc depozitare biogaz	Rezervor Gazometru -constructie reabilitata	Roman	Bogdan Dragos, nr.352	29.06.2016	99.989,18	59.015,53	9.025,90	1.388,60	16.506,44	7.706,69	6.346,02	85.936,47	14.052,71	149,20	24,40	
36.2	2.1.17.4.	24		Rezervor gaz tip balon		Roman	Bogdan Dragos, nr.352	29.06.2016	249.834,59	147.457,14	22.552,27	3.469,58	41.243,27	19.256,07	15.856,26	214.722,26	35.112,33	745,56	121,92	
36.3	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	27.759,40	16.384,13	2.505,81	385,51	4.582,58	2.139,56	1.761,81	23.858,03	3.901,37	68,56	11,21	
37	**1.8.13.**	**48**		**Tanc depozitare biogaz 2 (510.2)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**660.757,97**	**389.991,96**	**59.645,83**	**9.176,28**	**109.079,44**	**50.928,10**	**41.936,36**	**567.893,51**	**92.864,46**	**1.747,49**	**285,75**	
37.1	1.1.5.	36		Platforma rezervor gaz		Roman	Bogdan Dragos, nr.352	29.06.2016	201.815,93	119.115,61	18.217,68	2.802,72	33.316,24	15.555,02	12.808,66	173.452,25	28.363,68	401,51	65,66	Autorizatie de Constructie nr. 240 din 24.10.2013, Autorizatie de Constructie nr. 42 din 30.04.2015, P. V. de Receptie la Terminarea Lucrarilor nr. 19925 din 29.06.2016, P. V. de Receptie la Terminarea Lucrarilor nr. 19926/29.06.2016, P. V. Receptie Finala nr. 4952/26.10.2018, P.V. Receptie Finala nr. 4953/26.10.2018
37.2	2.1.17.4.	24		Rezervor gaz tip balon		Roman	Bogdan Dragos, nr.352	29.06.2016	413.047,83	243.788,71	37.285,33	5.736,21	68.186,88	31.835,77	26.214,93	354.997,13	58.050,70	1.232,63	201,56	
37.3	2.1.24.4.	29		Instalatie hidraulica		Roman	Bogdan Dragos, nr.352	29.06.2016	45.894,21	27.087,64	4.142,82	637,35	7.576,32	3.537,31	2.912,77	39.444,13	6.450,08	113,35	18,53	
38	**2.1.24.4.**	**29**		**Instalatie ardere gaz in exces (550)**	**Arzator de gaz**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**151.996,82**	**89.711,42**	**13.720,57**	**2.110,86**	**25.091,98**	**11.715,20**	**9.646,79**	**130.634,83**	**21.361,99**	**375,39**	**61,39**	
39	**1.1.3.**	**60**		**Statie trafo (825)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**1.136.993,25**	**671.075,11**	**102.635,02**	**15.790,00**	**187.697,45**	**87.634,07**	**72.161,60**	**977.197,58**	**159.795,67**	**1.831,23**	**299,45**	
39.1	1.1.3.	60		Statie post trafo		Roman	Bogdan Dragos, nr.352	29.06.2016	739.898,71	436.702,34	66.789,77	10.275,35	122.144,17	57.027,90	46.959,18	635.911,63	103.987,08	883,21	144,43	
39.2	2.1.16.5	30		Statie tablou TGD		Roman	Bogdan Dragos, nr.352	29.06.2016	397.094,54	234.372,77	35.845,25	5.514,65	65.553,28	30.606,17	25.202,42	341.285,95	55.808,59	948,02	155,02	
40	**2.2.8.**	**12**		**Instalatie monitorizare SCADA / Incendiu**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**119.155,39**	**70.327,79**	**10.756,01**	**1.654,78**	**19.670,44**	**9.183,93**	**7.562,44**	**102.409,02**	**16.746,37**	**711,17**	**116,29**	
40.1	2.2.8.	12		Echipamente SCADA / alarmare incendiu		Roman	Bogdan Dragos, nr.352	29.06.2016	89.450,54	52.795,42	8.074,59	1.242,25	14.766,70	6.894,42	5.677,16	76.878,96	12.571,58	533,88	87,30	
40.2	2.2.8.	12		Software SCADA		Roman	Bogdan Dragos, nr.352	29.06.2016	29.704,85	17.532,37	2.681,42	412,53	4.903,74	2.289,51	1.885,28	25.530,06	4.174,79	177,29	28,99	
41	**1.7.1.2.**	**48**		**Retea de iluminat exterior**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**287.083,93**	**169.442,42**	**25.914,72**	**3.986,88**	**47.392,47**	**22.127,07**	**18.220,37**	**246.736,49**	**40.347,44**	**428,36**	**70,05**	
42	**1.3.7.2.**	**30**		**Alei interioare astfaltate**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**3.853.372,06**	**2.274.333,72**	**347.839,27**	**53.513,74**	**636.123,49**	**296.999,70**	**244.562,14**	**3.311.810,22**	**541.561,84**	**9.199,47**	**1.504,34**	
43	**2.3.2.2.3.**	**6**		**Autocuratitor (vidanja) Renault 380 DXI Premium**	**Vehicul combinat spalare inalta presiune cu dipozitiv integrat de golire prin aspirare serie sasiu VF624APD000003446 numar imatriculare NT - 74 - APA**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**2.324.345,63**	**1.371.873,15**	**209.815,89**	**32.279,37**	**383.708,30**	**179.149,57**	**147.519,35**	**1.997.676,71**	**326.668,92**	**27.745,51**	**4.537,07**	
44	**2.3.6.6.1**	**8**		**Incarcator frontal JCB 5ADXGV02177918**	**serie sasiu: 2177918 serie motor SH320/40532U2278313 nr. imatriculare Piatra Neamt 1198**	**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**552.687,99**	**326.206,99**	**49.890,48**	**7.675,47**	**91.239,00**	**42.598,58**	**35.077,47**	**475.011,94**	**77.676,05**	**4.948,04**	**809,13**	
45	**2.3.2.2.5.**	**6**		**Tractor cu doua remorci**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**333.484,94**	**196.829,18**	**30.103,29**	**4.631,28**	**55.052,45**	**25.703,44**	**21.165,30**	**286.616,20**	**46.868,74**	**3.980,77**	**650,95**	
45.1	2.3.2.2.5.	6		Tractor T1 ZETOR (S3/Proxima Power/Proxima PPower 110)	numar de identificare : 000S3B4J41SLO1287 numar imatriculare NT - 75 - APA	Roman	Bogdan Dragos, nr.352	29.06.2016	197.467,46	116.549,06	17.825,15	2.742,33	32.598,38	15.219,86	12.532,68	169.714,92	27.752,54	2.357,15	385,45	
45.2	2.3.2.2.6.	6		Remorca nr.1 Metaltech SPZ 00	serie 140418 numar imatriculare NT - 76 - APA	Roman	Bogdan Dragos, nr.352	29.06.2016	68.008,74	40.140,06	6.139,07	944,47	11.227,04	5.241,79	4.316,31	58.450,64	9.558,10	811,81	132,75	
45.3	2.3.2.2.6.	6		Remorca nr.2 Metaltech SPZ 00	serie 140419 numar imatriculare NT - 77 - APA	Roman	Bogdan Dragos, nr.352	29.06.2016	68.008,74	40.140,06	6.139,07	944,48	11.227,03	5.241,79	4.316,31	58.450,64	9.558,10	811,81	132,75	
46	**1.8.12.**	**48**		**Statie pompare apa tehnologica (195)**		**Roman**	**Bogdan Dragos, nr.352**	**29.06.2016**	**235.002,82**	**138.703,16**	**21.213,43**	**3.263,62**	**38.794,78**	**18.112,90**	**14.914,93**	**201.974,99**	**33.027,83**	**1.701,36**	**278,21**	
46.1	1.8.12.	48		Statie pompare apa tehnologica	constructie supraterana, L=13,25m/l=7,10m/H =6/2,5m, beton armat	Roman	Bogdan Dragos, nr.352	29.06.2016	34.004,37	20.070,03	3.069,53	472,24	5.613,51	2.620,90	2.158,16	29.225,31	4.779,06	50,74	8,30	
46.2	2.1.17.1.1.2.	6		Grup pompare (1+ 1 R) apa de serviciu pentru reteaua de apa tehologica si 9 hidranti		Roman	Bogdan Dragos, nr.352	29.06.2016	67.446,98	39.808,50	6.088,36	936,67	11.134,30	5.198,49	4.280,66	57.967,83	9.479,15	805,11	131,65	
46.3	2.1.17.1.1.2.	6		Pompa alimentare filtre nr.1		Roman	Bogdan Dragos, nr.352	29.06.2016	23.956,76	14.139,74	2.162,55	332,70	3.954,84	1.846,47	1.520,46	20.589,83	3.366,93	285,97	46,76	
46.4	2.1.17.1.1.2.	6		Pompa alimentare filtre nr.2		Roman	Bogdan Dragos, nr.352	29.06.2016	23.956,76	14.139,74	2.162,55	332,71	3.954,83	1.846,47	1.520,46	20.589,83	3.366,93	285,97	46,76	
46.5	2.1.24.4.	29		Filtru mecanic		Roman	Bogdan Dragos, nr.352	29.06.2016	27.747,56	16.377,14	2.504,74	385,34	4.580,63	2.138,65	1.761,06	23.847,85	3.899,71	68,53	11,21	
46.6	2.1.24.4.	29		Filtru UV		Roman	Bogdan Dragos, nr.352	29.06.2016	40.148,28	23.696,28	3.624,14	557,56	6.627,77	3.094,44	2.548,09	34.505,75	5.642,53	99,15	16,21	
46.7	2.2.8.	12		Echipament pentru monitorizare, comanda si reglare automata		Roman	Bogdan Dragos, nr.352	29.06.2016	17.742,11	10.471,73	1.601,56	246,40	2.928,90	1.367,48	1.126,04	15.248,59	2.493,52	105,89	17,32	
						TOTAL			**58.119.052,73**	**34.302.973,95**	**5.246.337,19**	**807.128,79**	**9.594.426,41**	**4.479.541,87**	**3.688.644,52**	**49.950.866,34**	**8.168.186,39**	**221.894,29**	**36.285,09**	

COMISIA DE PREDARE - COMPANIA JUDETEANA APA SERV SA NEAMT

COMISIA DE PRELUARE - UAT ROMAN

Comisia de predare:
1. Moldoveanu D. 2. Ciuta I. 3. Campeanu D. 4. Aghenitei C. 5.Cotfas E. 6. Curcudel B. 7. Izot M.

Comisia de preluare: 1. Friesenhahn R. 2. Ionita D. 3. Popa C. 4. Coroban P. 5.Dima L.

Nr. crt.	Cod clasificare H.G. 2139	DNF*	Nr Inventar UAT	Denumire Obiectiv /Mijloc fix	Caracteristici tehnice	Localitatea	Strada	Anul Dobandirii sau a PIF	Valoare Bun	Fondul de Coeziune	Bugetul de Stat	Bugetul Local	TVA	Cheltuiele Neeligibile	Cofinantare	Valoare patrimoniu public	Valoare fonduri proprii Apaserv	Amortizare patrimoniu public	Amortizare fonduri prorii APASERV	Situatia juridica actuala
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17=11+12+13+14	18	19	20	21

Președinte	Membri	Președinte	Membri
MOLDOVEANU Dumitru	CÂMPEANU Dan	FRIESENHAHN Dan Rudolf	Dan Felician IONIȚĂ
	AGHENIȚEI Cristina		Ionela Corina POPA
Secretar	COTFAS Elena		Paulina COROBAN
CIUTĂ Ioan	CURCUDEL Bogdan		Luminița DIMA
	IZOT Mihai		

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