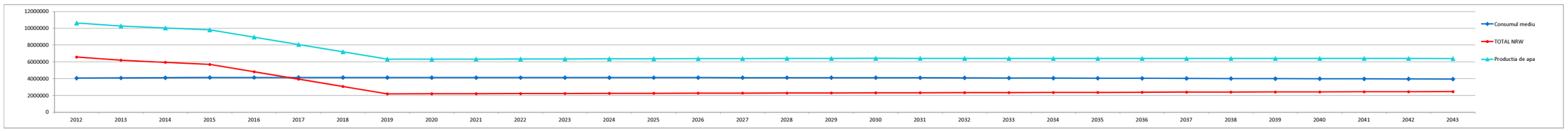
Actualizare Master Plan si Program de investitii Prioritare(2013-2018)-Aglomerare Resita-Cererea de apa

		An	UM	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043
Sistemul de alimentare cu apa RESITA		Populatie totala in aglomerare	cap	71568	70830	70099	69376	68661	67953	67252	66558	65871	65211	64558	63911	63270	62636	62008	61387	60772	60163	59560	58672	57798	56937	56088	55252	54429	53618	52819	52032	51257	50494	49742	49001
		CONSUM CASNIC																																	
	URBAN	Total populatie urbana	nr.	69657	68938	68227	67523	66827	66138	65456	64781	64113	63470	62834	62204	61580	60963	60352	59747	59148	58555	57968	57104	56253	55415	54589	53776	52975	52186	51408	50642	49887	49144	48412	47691
		Populatie urbana conectata	nr.	66090	66585	67063	67523	66827	66138	65456	64781	64113	63470	62834	62204	61580	60963	60352	59747	59148	58555	57968	57104	56253	55415	54589	53776	52975	52186	51408	50642	49887	49144	48412	47691
		Grad de transare	%	94.88	96.59	98.29	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
		Consum specific urban	l/om,zi	106.05	105.93	105.80	106.12	107.09	107.99	108.84	109.68	110.47	111.24	112.03	112.82	113.61	114.41	115.22	116.03	116.84	117.67	118.49	119.33	120.17	121.02	121.87	122.72	123.59	124.46	125.33	126.21	127.10	128.00	128.90	129.80
		Qzi med urban	l/s	81.12	81.63	82.12	82.93	82.83	82.67	82.46	82.23	81.97	81.72	81.47	81.22	80.97	80.73	80.48	80.23	79.99	79.74	79.50	78.87	78.24	77.62	77.00	76.38	75.78	75.17	74.57	73.98	73.39	72.80	72.22	71.65
		Qzi max urban	l/s	111.12	111.82	112.49	113.60	113.45	113.23	112.95	112.64	112.28	111.94	111.60	111.25	110.91	110.58	110.24	109.90	109.57	109.23	108.90	108.03	107.17	106.32	105.47	104.63	103.80	102.97	102.14	101.33	100.52	99.72	98.93	98.14
		Qor max urban	l/s	141.46	142.36	143.21	144.62	144.43	144.16	143.79	143.40	142.94	142.51	142.07	141.64	141.20	140.77	140.34	139.91	139.49	139.06	138.64	137.53	136.43	135.35	134.27	133.20	132.14	131.09	130.04	129.00	127.97	126.96	125.95	124.94
		CONSUM NONCASNIC																																	
	URBAN	Total bransamente	nr.	941	945	950	954	959	963	967	972	976	981	985	989	994	998	1003	1007	1012	1016	1020	1025	1029	1034	1038	1043	1047	1051	1056	1060	1065	1069	1073	1074
		Bransamente - Institutii	nr.	159	159	160	161	161	162	162	163	163	164	164	165	165	166	166	167	167	168	168	169	169	170	170	171	171	172	172	173	173	174	174	175
		Bransamente - Companii	nr.	782	786	790	794	798	801	805	809	813	817	821	825	829	833	837	841	844	848	852	856	860	864	868	872	876	880	884	887	891	895	899	899
		Grad de transare	%	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
		Consum specific - INSTITUTII	l/bransament,zi	6257.71	6226.43	6195.29	6164.32	6133.50	6102.83	6078.42	6054.10	6029.89	6005.77	5987.75	5969.79	5951.88	5934.02	5916.22	5898.47	5880.78	5863.13	5845.54	5828.01	5810.52	5793.09	5775.71	5758.38	5741.11	5723.89	5706.71	5689.59	5672.53	5655.51	5638.54	5621.63
		Qzi med urban	l/s	11.51	11.49	11.47	11.45	11.43	11.41	11.40	11.39	11.38	11.37	11.37	11.37	11.37	11.37	11.37	11.38	11.38	11.38	11.38	11.38	11.38	11.38	11.38	11.38	11.38	11.38	11.38	11.38	11.37	11.37	11.37	11.38
		Qzi max urban	l/s	15.77	15.74	15.71	15.69	15.66	15.63	15.61	15.60	15.59	15.57	15.57	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58	15.58
		Qor max urban	l/s	20.08	20.04	20.01	19.97	19.93	19.90	19.88	19.86	19.84	19.83	19.83	19.83	19.83	19.83	19.83	19.84	19.84	19.84	19.84	19.84	19.84	19.84	19.84	19.84	19.84	19.84	19.84	19.84	19.84	19.83	19.83	19.84
		Consum specific - COMPANII	l/bransament,zi	3747.99	3740.49	3733.01	3725.55	3718.09	3710.66	3714.37	3718.08	3721.80	3725.52	3729.25	3732.98	3736.71	3740.45	3744.19	3747.93	3751.68	3755.43	3759.19	3762.95	3766.71	3770.48	3774.25	3778.02	3781.80	3785.58	3789.37	3793.16	3796.95	3800.75	3804.55	3808.35
		Qzi med urban	l/s	33.92	34.02	34.12	34.22	34.32	34.42	34.62	34.82	35.03	35.23	35.44	35.64	35.84	36.05	36.26	36.46	36.67	36.87	37.08	37.29	37.50	37.70	37.91	38.12	38.33	38.54	38.75	38.96	39.17	39.38	39.59	39.63
		Qzi max urban	l/s	46.46	46.60	46.74	46.87	47.01	47.15	47.42	47.70	47.98	48.26	48.54	48.82	49.10	49.38	49.66	49.94	50.23	50.51	50.79	51.08	51.36	51.65	51.93	52.22	52.50	52.79	53.08	53.37	53.66	53.94	54.23	54.29
		Qor max urban	l/s	59.15	59.32	59.50	59.67	59.85	60.02	60.37	60.73	61.08	61.44	61.79	62.15	62.51	62.86	63.22	63.58	63.94	64.30	64.66	65.02	65.39	65.75	66.11	66.48	66.84	67.21	67.57	67.94	68.31	68.68	69.05	69.11
		CONSUM CASNIC																																	
	RURAL	Total populatie rurala	nr.	1912	1892	1872	1853	1834	1815	1796	1777	1758	1741	1724	1707	1690	1673	1656	1640	1624	1608	1592	1568	1545	1522	1499	1476	1454	1432	1411	1390	1370	1350	1330	1310
		Populatie rurala conectata	nr.	1435	1577	1716	1853	1834	1815	1796	1777	1758	1741	1724	1707	1690	1673	1656	1640	1624	1608	1592	1568	1545	1522	1499	1476	1454	1432	1411	1390	1370	1350	1330	1310
		Grad de transare	%	75.04	83.36	91.68	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
		Consum specific rural	l/om,zi	80.44	80.35	80.25	80.49	81.23	81.91	82.56	83.19	83.79	84.38	84.97	85.57	86.17	86.78	87.39	88.01	88.63	89.25	89.88	90.51	91.15	91.79	92.44	93.09	93.74	94.40	95.06	95.73	96.41	97.09	97.77	98.46
		Qzi med rural	l/s	1.34	1.47	1.59	1.73	1.72	1.72	1.72	1.71	1.70	1.70	1.70	1.69	1.69	1.68	1.68	1.67	1.67	1.66	1.66	1.64	1.63	1.62	1.60	1.59	1.58	1.56	1.55	1.54	1.53	1.52	1.51	1.49
		Qzi max rural	l/s	2.16	2.37	2.58	2.79	2.79	2.79	2.78	2.77	2.76	2.75	2.74	2.74	2.73	2.72	2.71	2.70	2.70	2.69	2.68	2.66	2.64	2.62	2.60	2.57	2.55	2.53	2.51	2.49	2.47	2.46	2.44	2.42
		Qor max rural	l/s	6.34	6.97	7.57	8.20	8.19	8.17	8.15	8.13	8.10	8.08	8.05	8.03	8.01	7.98	7.96	7.93	7.91	7.89	7.87	7.80	7.74	7.68	7.62	7.55	7.49	7.43	7.37	7.32	7.26	7.21	7.15	7.09
		CONSUM NONCASNIC																																	
	RURAL	Total bransamente	nr.	24	24	0	25	25	25	26	26	26	26	26	27	27	27	27	28	28	28	29	29	29	29	30	30	30	30	31	31	31	32	32	32
		Bransamente - Institutii	nr.	5	5	5	5	5	5	6	6	6	6	6	6	6	6	6	6	6	6	6	7	7	7	7	7	7	7	7	7	7	7	7	8
		Bransamente - Companii	nr.	19	19	19	19	20	20	20	20	20	20	21	21	21	21	21	22	22	22	22	22	22	23	23	23	23	23	24	24	24	24	24	25
		Grad de transare	%	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
		Consum specific - INSTITUTII	l/bransament,zi	4586.50	4563.57	4540.75	4518.05	4495.46	4472.98	4455.09	4437.27	4419.52	4401.84	4388.64	4375.47	4362.35	4349.26	4336.21	4323.20	4310.23	4297.30	4284.41	4271.56	4258.74	4245.97	4233.23	4220.53	4207.87	4195.24	4182.66	4170.11	4157.60	4145.13	4132.69	4120.28
		Qzi med rural	l/s	0.27	0.27	0.27	0.28	0.28	0.28	0.28	0.29	0.29	0.29	0.30	0.30	0.30	0.31	0.31	0.31	0.31	0.32	0.32	0.32	0.33	0.33	0.33	0.34	0.34	0.34	0.34	0.35	0.35	0.35	0.36	0.36
		Qzi max rural	l/s	0.43	0.44	0.44	0.45	0.45	0.46	0.46	0.46	0.47	0.47	0.48	0.48	0.49	0.49	0.50	0.50	0.51	0.51	0.52	0.52	0.53	0.53	0.54	0.54	0.55	0.55	0.56	0.56	0.57	0.57	0.58	0.58
		Qor max rural	l/s	1.27	1.28	1.30	1.31	1.32	1.34	1.35	1.36	1.38	1.39	1.41	1.42	1.44	1.45	1.47	1.48	1.50	1.51	1.52	1.54	1.55	1.57	1.58	1.59	1.61	1.62	1.63	1.65	1.66	1.67	1.69	1.71
		Consum specific - COMPANII	l/bransament,zi	2324.67	2320.02	2315.38	2310.75	2306.12	2301.51	2303.81	2306.12	2308.42	2310.73	2313.04	2315.36	2317.67	2319.99	2322.31	2324.63	2326.96	2329.28	2331.61	2333.94	2336.28	2338.61	2340.95	2343.29	2345.64	2347.98	2350.33	2352.68	2355.03	2357.39	2359.75	2362.11
		Qzi med rural	l/s	0.51	0.51	0.51	0.52	0.52	0.53	0.54	0.53	0.54	0.55	0.55	0.56	0.56	0.57	0.57	0.58	0.58	0.59	0.60	0.60	0.61	0.61	0.62	0.62	0.63	0.64	0.64	0.65	0.65	0.66	0.67	0.68
		Qzi max rural	l/s	0.83	0.83	0.83	0.84	0.85	0.86	0.87	0.86	0.87	0.88	0.89	0.90	0.91	0.92	0.93	0.94	0.95	0.96	0.96	0.97	0.98	0.99	1.00	1.01	1.02	1.03	1.04	1.05	1.06	1.07	1.08	1.10
		Qor max rural	l/s	2.44	2.42	2.44	2.46	2.48	2.53	2.56	2.54	2.56	2.59	2.62	2.64	2.67	2.70	2.72	2.75	2.78	2.80	2.83	2.86	2.89	2.91	2.94	2.97	3.00	3.02	3.05	3.08	3.11	3.13	3.16	3.23
RESITA	Total general	71568	procent %	71568	70830	70099	69376	68661	67953	67252	66558	65871	65211	64558	63911	63270	62636	62008	61387	60772	60163	59560	58672	57798	56937	56088	55252	54429	53618	52819	52032	51257	50494	49742	49001
	Resita	69657	97.33	69657	68938	68227	67523	66827	66138	65456	64781	64113	63470	62834	62204	61580	60963	60352	59747	59148	58555	57968	57104	56253	55415	54589	53776	52975	52186	51408	50642	49887	49144	48412	47691
	Calnic	1426	1.99	1426	1411	1396	1382	1368	1354	1340	1326	1312	1299	1286	1273	1260	1247	1234	1222	1210	1198	1186	1168	1151	1134	1117	1100	1084	1068	1052	1036	1021	1006	991	976
	Terova	486	0.68	486	481	476	471	466	461	456	451	446	442	438	434	430	426	422	418	414	410	406	400	394	388	382	376	370	364	359	354	349	344	339	334
CONSUMUL DE APA		Q zi mediu	mc/zi	11117.02	11179.61	11240.26	11329.17	11327.20	11321.07	11319.82	11316.59	11310.85	11306.26	11302.82	11299.40	11296.01	11292.78	11289.60	11286.59	11283.64	11280.76	11277.95	11240.73	11204.07	11167.87	11132.03	11096.69	11061.87	11027.47	10993.24	10959.73	10926.70	10894.17	10862.02	10816.65
		Q zi maxim	mc/zi	15273.08	15361.61	15447.58	15572.34	15569.75	15561.56	15559.94	15555.38	15547.56	15541.36	15536.73	15532.13	15527.57	15523.22	15518.94	15514.90	15510.95	15507.09	15503.33	15452.24	15401.94	15352.26	15303.07	15254.56	15206.78	15159.57	15112.61	15066.64	15021.33	14976.70	14932.59	14870.59
		Q orar maxim	mc/h	830.66	836.61	842.48	850.44	850.35	850.01	849.96	849.65	849.26	848.97	848.77	848.56	848.35	848.16	847.96	847.79	847.62	847.45	847.29	844.54	841.83	839.15	836.50	833.88	831.31	828.76	826.24	823.76	821.33	818.93	816.56	813.33
		Q specific casnic	l/om,zi	105.51	105.34	105.16	105.43	106.40	107.30	108.14	108.97	109.75	110.53	111.30	112.09	112.88	113.67	114.47	115.28	116.09	116.91	117.73	118.56	119.39	120.23	121.08	121.93	122.79	123.66	124.52	125.40	126.28	127.17	128.06	128.97
		Q specific noncasnic	l/bransament,zi	4137.60	4125.97	4219.42	4101.72	4089.67	4077.26	4075.52	4074.49	4072.83	4071.20	4072.22	4068.72	4069.26	4069.82	4068.50	4068.04	4067.60	4067.19	4066.81	4066.45	4066.11	4065.80	4065.51	4065.25	4065.01	4064.80	4064.61	4064.44	4064.29	4064.17	4064.07	4064.57
PIERDERI DE APA			mc/an	6577949.0	6196869.1	5945648.8	5694428.6	4816890.5	3939352.5	3061814.5	2184276.5	2195194.4	2206112.4	2217030.4	2227948.4	2238866.4	2249784.4	2260702.4	2271620.4	2282538.4	2293456.4	2304374.4	2315292.4	2326210.4	2337128.4	2348046.4	2358964.4	2369882.4	2380800.4	2391718.4	2402636.3	2413554.3	2424472.3	2435390.3	2446308.3
			%	61.85	60.30	59.17	57.93	53.81	48.81	42.56	34.59	34.71	34.84	34.95	35.07	35.19	35.31	35.43	35.54	35.66	35.77	35.89	36.07	36.26	36.44	36.62	36.81	36.99	37.17	37.35	37.52	37.70	37.88	38.05	38.26
CERINTA DE APA		Q zi mediu	mc/zi	29138.80	28157.33	27529.71	26930.34	24524.16	22113.82	19708.36	17300.91	17325.08	17350.41	17376.87	17403.37	17429.89	17456.57	17483.30	17510.20	17537.17	17564.20	17591.31	17584.00	17577.25	17570.96	17565.03	17559.60	17554.70	17550.21	17545.89	17542.30	17539.18	17536.56	17534.32	17518.87
		Q zi maxim	mc/zi	33294.86	32339.33	31737.02	31173.52	28766.71	26354.31	23948.47	21539.69	21561.79	21585.50	21610.78	21636.10	21661.45	21687.02	21712.64	21738.52	21764.48	21790.53	21816.69	21795.51	21775.12	21755.35	21736.08	21717.48	21699.61	21682.31	21665.27	21649.20	21633.81	21619.09	21604.90	21572.80
		Q orar maxim	mc/h	1581.57	1544.02	1521.20	1500.49	1400.22	1299.71	1199.48	1099.00	1099.86	1100.81	1101.85	1102.89	1103.93	1104.98	1106.03	1107.11	1108.18	1109.26	1110.35	1108.84	1107.38	1105.95	1104.54	1103.17	1101.84	1100.54	1099.26	1098.03	1096.85	1095.70	1094.57	1092.59

	ANUL		2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043
Proiectia nivelului NRW RESITA	Consumul mediu	l/s	128.67	129.39	130.10	131.12	131.10	131.03	131.02	130.98	130.91	130.86	130.82	130.78	130.74	130.70	130.67	130.63	130.60	130.56	130.53	130.10	129.68	129.26	128.84	128.43	128.03	127.63	127.24	126.85	126.47	126.09	125.72	125.19
		mc/an	4057712	4080558	4102695	4135146	4134427	4132190	4131736	4130557	4128461	4126786	4125528	4124280	4123045	4121865	4120704	4119604	4118528	4117476	4116453	4102867	4089485	4076272	4063190	4050291	4037582	4025025	4012533	4000303	3988247	3976371	3964637	3948079
	Pierderi reale recuperabile	mc/an	5196928	4898093	4729117	4560142	3732110	2904078	2076046	1248014	1253214	1258414	1263614	1268814	1274014	1279214	1284414	1289614	1294814	1300014	1305214	1310414	1315614	1320814	1326014	1331214	1336414	1341615	1346815	1352015	1357215	1362415	1367615	1372815
	Pierderi inevitabile	mc/an	116148	120838	125527	130217	130915	131612	132310	133007	133705	134403	135100	135798	136495	137193	137890	138588	139286	139983	140681	141378	142076	142774	143471	144169	144866	145564	146262	146959	147657	148354	149052	149750
	Pierderi aparente	mc/an	391454	362748	334041	305334	290068	274801	259534	244267	245794	247321	248847	250374	251901	253427	254954	256481	258007	259534	261061	262587	264114	265641	267168	268694	270221	271748	273274	274801	276328	277854	279381	280908
	Consum autorizat nefacturat	mc/an	873419	815191	756963	698735	663798	628862	593925	558988	562482	565976	569469	572963	576457	579950	583444	586938	590431	593925	597419	600912	604406	607900	611393	614887	618381	621874	625368	628862	632355	635849	639343	642836
	TOTAL NRW	mc/an	6,577,949	6,196,869	5,945,649	5,694,429	4,816,891	3,939,353	3,061,814	2,184,276	2,195,194	2,206,112	2,217,030	2,227,948	2,238,866	2,249,784	2,260,702	2,271,620	2,282,538	2,293,456	2,304,374	2,315,292	2,326,210	2,337,128	2,348,046	2,358,964	2,369,882	2,380,800	2,391,718	2,402,636	2,413,554	2,424,472	2,435,390	2,446,308
	Pierderi/ Productie	%	61.85	60.30	59.17	57.93	53.81	48.81	42.56	34.59	34.71	34.84	34.95	35.07	35.19	35.31	35.43	35.54	35.66	35.77	35.89	36.07	36.26	36.44	36.62	36.81	36.99	37.17	37.35	37.52	37.70	37.88	38.05	38.26
	Productia de apa	mc/an	10,635,661	10,277,427	10,048,344	9,829,574	8,951,318	8,071,543	7,193,550	6,314,833	6,323,656	6,332,898	6,342,558	6,352,228	6,361,911	6,371,650	6,381,406	6,391,225	6,401,066	6,410,933	6,420,827	6,418,159	6,415,695	6,413,400	6,411,236	6,409,255	6,407,464	6,405,825	6,404,251	6,402,939	6,401,801	6,400,844	6,400,028	6,394,387