

Lampiran 1 Tabel Neraca Air

Tahun	Kecamatan	Komponen	Deskripsi	Satuan	Januari	Februari	Maret	April	Mei	Juni	Juli	Agustus	September	Oktober	November	Desember	
2020	Tambaksari	Ketersediaan Air	Curah Hujan	m ³	2.072.195	1.856.014	2.258.288	1.035.873	856.298	134.760	3.416	0	0	360	656.360	1.736.688	
		Kebutuhan Air	Domestik (penduduk)	m ³	889.154	831.789	889.154	860.472	889.154	860.472	889.154	889.154	889.154	860.472	889.154	860.472	889.154
			Non Domestik (industri)	m ³	126.214	118.071	126.214	122.142	126.214	122.142	126.214	126.214	126.214	122.142	126.214	122.142	126.214
			Non Domestik (pariwisata)	m ³													
			Non Domestik (peternakan)	m ³													
			Kehilangan Air (Etc)	m ³	1.551	1.444	1.554	1.491	1.555	1.492	1.554	1.545	1.507	1.554	1.509	1.552	
			Kehilangan Air (run off)	m ³ /bulan													
		Neraca Air	m ³	1.055.276	904.710	1.241.367	51.768	-160.625	-849.346	-1.013.505	-1.016.912	-984.121	-1.016.562	-327.763	719.768		
2020	Gubeng	Ketersediaan Air	Curah Hujan	m ³	1.841.695	1.649.561	2.007.088	920.648	761.048	119.770	3.036	0	0	320	583.350	1.543.508	
		Kebutuhan Air	Domestik (penduduk)	m ³	443.993	415.348	443.993	429.671	443.993	429.671	443.993	443.993	429.671	443.993	429.671	443.993	
			Non Domestik (industri)	m ³	65.308	61.094	65.308	63.201	65.308	63.201	65.308	65.308	63.201	65.308	63.201	65.308	
			Non Domestik (pariwisata)	m ³													
			Non Domestik (peternakan)	m ³													
			Kehilangan Air (Etc)	m ³	762.328	709.718	763.728	732.958	764.399	733.454	763.723	759.332	741.005	763.738	741.888	763.049	
			Kehilangan Air (run off)	m ³ /bulan													
		Neraca Air	m ³	570.067	463.400	734.059	-305.182	-512.652	-1.106.556	-1.269.988	-1.268.633	-1.233.877	-1.272.719	-651.410	271.159		
2020	Rungkut	Ketersediaan Air	Curah Hujan	m ³	4.858.940	4.352.033	5.295.296	2.428.943	2.007.870	315.989	8.010	0	0	843	1.539.051	4.072.234	
		Kebutuhan Air	Domestik (penduduk)	m ³	465.141	435.132	465.141	450.137	465.141	450.137	465.141	465.141	450.137	465.141	450.137	465.141	
			Non Domestik (industri)	m ³	143.366	134.117	143.366	138.741	143.366	138.741	143.366	143.366	138.741	143.366	138.741	143.366	
			Non Domestik (pariwisata)	m ³													
			Non Domestik (peternakan)	m ³													
			Kehilangan Air (Etc)	m ³	1.216.811	1.132.837	1.219.047	1.169.932	1.220.117	1.170.724	1.219.038	1.212.030	1.182.776	1.219.062	1.184.186	1.217.962	
			Kehilangan Air (run off)	m ³ /bulan													
		Neraca Air	m ³	3.033.622	2.649.947	3.467.742	670.133	179.246	-1.443.613	-1.819.535	-1.820.537	-1.771.654	-1.826.727	-234.013	2.245.765		
2020	Tenggilis Mejoyo	Ketersediaan Air	Curah Hujan	m ³	1.272.360	1.139.622	1.386.624	636.042	525.780	82.745	2.098	0	0	221	403.015	1.066.354	
		Kebutuhan Air	Domestik (penduduk)	m ³	313.347	293.131	313.347	303.239	313.347	303.239	313.347	313.347	303.239	313.347	303.239	313.347	
			Non Domestik (industri)	m ³	206.713	193.376	206.713	200.044	206.713	200.044	206.713	206.713	200.044	206.713	200.044	206.713	
			Non Domestik (pariwisata)	m ³													
			Non Domestik (peternakan)	m ³													
			Kehilangan Air (Etc)	m ³	0	0	0	0	0	0	0	0	0	0	0	0	
			Kehilangan Air (run off)	m ³ /bulan													
		Neraca Air	m ³	752.300	653.114	866.564	132.758	5.720	-420.539	-517.962	-520.060	-503.284	-519.839	-100.268	546.294		



2020	Gunung Anyar	Ketersediaan Air	Curah Hujan	m ³	2.238.155	2.004.660	2.439.152	1.118.835	924.878	145.553	3.690	0	0	388	708.927	1.875.778		
		Kebutuhan Air	Domestik (penduduk)	m ³	183.199	171.380	183.199	177.290	183.199	177.290	183.199	183.199	183.199	183.199	177.290	183.199	177.290	183.199
			Non Domestik (industri)	m ³	84.296	78.858	84.296	81.577	84.296	81.577	84.296	84.296	84.296	84.296	81.577	84.296	81.577	84.296
			Non Domestik (pariwisata)	m ³														
			Non Domestik (peternakan)	m ³														
			Kehilangan Air (Etc)	m ³	726.760	676.605	728.095	698.760	728.734	699.233	728.090	723.904	706.432	728.104	707.274	727.447		
			Kehilangan Air (run off)	m ³ /bulan														
Neraca Air		m ³	1.243.900	1.077.817	1.443.561	161.208	-71.352	-812.547	-991.896	-991.400	-965.298	-995.212	-257.214	880.835				
2020	Sukolilo	Ketersediaan Air	Curah Hujan	m ³	5.458.240	4.888.811	5.948.416	2.728.528	2.255.520	354.963	8.998	0	0	947	1.728.877	4.574.502		
		Kebutuhan Air	Domestik (penduduk)	m ³	537.849	503.149	537.849	520.499	537.849	520.499	537.849	537.849	520.499	537.849	520.499	537.849	537.849	
			Non Domestik (industri)	m ³	121.875	114.012	121.875	117.944	121.875	117.944	121.875	121.875	117.944	121.875	117.944	121.875		
			Non Domestik (pariwisata)	m ³														
			Non Domestik (peternakan)	m ³														
			Kehilangan Air (Etc)	m ³	966.532	899.830	968.308	929.295	969.158	929.924	968.301	962.734	939.497	968.320	940.617	967.446		
			Kehilangan Air (run off)	m ³ /bulan														
Neraca Air		m ³	3.831.984	3.371.819	4.320.384	1.160.790	626.638	-1.213.404	-1.619.027	-1.622.458	-1.577.940	-1.627.097	149.816	2.947.332				
2020	Mulyorejo	Ketersediaan Air	Curah Hujan	m ³	3.275.405	2.933.700	3.569.552	1.637.347	1.353.503	213.008	5.400	0	0	568	1.037.472	2.745.088		
		Kebutuhan Air	Domestik (penduduk)	m ³	327.230	306.119	327.230	316.675	327.230	316.675	327.230	327.230	316.675	327.230	316.675	327.230	327.230	
			Non Domestik (industri)	m ³	12.508	11.701	12.508	12.104	12.508	12.104	12.508	12.508	12.104	12.508	12.104	12.508		
			Non Domestik (pariwisata)	m ³														
			Non Domestik (peternakan)	m ³														
			Kehilangan Air (Etc)	m ³	1.322.492	1.231.225	1.324.921	1.271.541	1.326.084	1.272.402	1.324.912	1.317.295	1.285.501	1.324.938	1.287.033	1.323.742		
			Kehilangan Air (run off)	m ³ /bulan														
Neraca Air		m ³	1.613.175	1.384.655	1.904.892	37.027	-312.320	-1.388.173	-1.659.251	-1.657.033	-1.614.280	-1.664.108	-578.340	1.081.607				

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2030	Tambaksari	Ketersediaan Air	Curah Hujan	m ³	2.072.195	1.856.014	2.258.288	1.035.873	856.298	134.760	3.416	0	0	360	656.360	1.736.688	
		Kebutuhan Air	Domestik (penduduk)	m ³	1.065.382	962.280	1.065.382	1.031.015	1.065.382	1.031.015	1.065.382	1.065.382	1.065.382	1.031.015	1.065.382	1.031.015	1.065.382
			Non Domestik (industri)	m ³	142.910	129.080	142.910	138.300	142.910	138.300	142.910	142.910	142.910	138.300	142.910	138.300	142.910
			Non Domestik (pariwisata)	m ³													
			Non Domestik (peternakan)	m ³													
			Kehilangan Air (Etc)	m ³	1.551	1.394	1.554	1.491	1.555	1.492	1.554	1.545	1.507	1.554	1.509	1.552	
		Kehilangan Air (run off)	m ³ /bulan														
Neraca Air	m ³	862.352	763.260	1.048.442	-134.933	-353.549	-1.036.047	-1.206.429	-1.209.837	-1.170.822	-1.209.486	-514.464	526.844				
2030	Gubeng	Ketersediaan Air	Curah Hujan	m ³	1.841.695	1.649.561	2.007.088	920.648	761.048	119.770	3.036	0	0	320	583.350	1.543.508	
		Kebutuhan Air	Domestik (penduduk)	m ³	236.865	213.943	236.865	229.224	236.865	229.224	236.865	236.865	229.224	236.865	229.224	236.865	
			Non Domestik (industri)	m ³	78.663	71.050	78.663	76.125	78.663	76.125	78.663	78.663	76.125	78.663	76.125	78.663	
			Non Domestik (pariwisata)	m ³													
			Non Domestik (peternakan)	m ³													
			Kehilangan Air (Etc)	m ³	718.574	645.916	719.894	690.890	720.526	691.358	719.889	715.751	698.475	719.904	699.308	719.254	
		Kehilangan Air (run off)	m ³ /bulan														
Neraca Air	m ³	807.593	718.652	971.666	-75.592	-275.006	-876.937	-1.032.381	-1.031.278	-1.003.824	-1.035.112	-421.307	508.727				
2030	Rungkut	Ketersediaan Air	Curah Hujan	m ³	4.858.940	4.352.033	5.295.296	2.428.943	2.007.870	315.989	8.010	0	0	843	1.539.051	4.072.234	
		Kebutuhan Air	Domestik (penduduk)	m ³	513.794	464.072	513.794	497.220	513.794	497.220	513.794	513.794	497.220	513.794	497.220	513.794	
			Non Domestik (industri)	m ³	199.377	180.082	199.377	192.945	199.377	192.945	199.377	199.377	192.945	199.377	192.945		
			Non Domestik (pariwisata)	m ³													
			Non Domestik (peternakan)	m ³													
			Kehilangan Air (Etc)	m ³	1.493.065	1.342.095	1.495.809	1.435.543	1.497.122	1.436.515	1.495.798	1.487.199	1.451.303	1.495.828	1.453.034	1.494.478	
		Kehilangan Air (run off)	m ³ /bulan														
Neraca Air	m ³	2.652.705	2.365.784	3.086.317	303.235	-202.422	-1.810.690	-2.200.958	-2.200.369	-2.141.468	-2.208.155	-604.147	1.864.587				
2030	Tenggilis Mejoyo	Ketersediaan Air	Curah Hujan	m ³	1.272.360	1.139.622	1.386.624	636.042	525.780	82.745	2.098	0	0	221	403.015	1.066.354	
		Kebutuhan Air	Domestik (penduduk)	m ³	386.570	349.160	386.570	374.100	386.570	374.100	386.570	386.570	386.570	374.100	386.570	374.100	386.570
			Non Domestik (industri)	m ³	276.413	249.663	276.413	267.496	276.413	267.496	276.413	276.413	267.496	276.413	267.496		
			Non Domestik (pariwisata)	m ³													
			Non Domestik (peternakan)	m ³													
			Kehilangan Air (Etc)	m ³	0	0	0	0	0	0	0	0	0	0	0		
		Kehilangan Air (run off)	m ³ /bulan														
Neraca Air	m ³	609.377	540.798	723.641	-5.554	-137.203	-558.852	-660.885	-662.983	-641.596	-662.762	-238.581	403.371				

2030	Gunung Anyar	Ketersediaan Air	Curah Hujan	m ³	2.238.155	2.004.660	2.439.152	1.118.835	924.878	145.553	3.690	0	0	388	708.927	1.875.778		
		Kebutuhan Air	Domestik (penduduk)	m ³	149.131	134.699	149.131	144.320	149.131	144.320	149.131	149.131	149.131	144.320	149.131	144.320	149.131	149.131
			Non Domestik (industri)	m ³	106.873	96.530	106.873	103.425	106.873	103.425	106.873	106.873	106.873	103.425	106.873	103.425	106.873	106.873
			Non Domestik (pariwisata)	m ³														
			Non Domestik (peternakan)	m ³														
			Kehilangan Air (Etc)	m ³	865.209	777.724	866.799	831.876	867.560	832.439	866.793	861.810	841.009	866.810	842.012	866.028		
			Kehilangan Air (run off)	m ³ /bulan														
Neraca Air		m ³	1.116.942	995.707	1.316.349	39.213	-198.686	-934.632	-1.119.107	-1.117.813	-1.088.754	-1.122.426	-380.830	753.746				
2030	Sukolilo	Ketersediaan Air	Curah Hujan	m ³	5.458.240	4.888.811	5.948.416	2.728.528	2.255.520	354.963	8.998	0	0	947	1.728.877	4.574.502		
		Kebutuhan Air	Domestik (penduduk)	m ³	1.018.901	920.298	1.018.901	986.033	1.018.901	986.033	1.018.901	1.018.901	986.033	1.018.901	986.033	1.018.901	1.018.901	
			Non Domestik (industri)	m ³	162.580	146.846	162.580	157.335	162.580	157.335	162.580	162.580	157.335	162.580	157.335	162.580	162.580	
			Non Domestik (pariwisata)	m ³														
			Non Domestik (peternakan)	m ³														
			Kehilangan Air (Etc)	m ³	865.977	778.414	867.568	832.614	868.329	833.177	867.562	862.574	841.755	867.579	842.758	866.796		
			Kehilangan Air (run off)	m ³ /bulan														
Neraca Air		m ³	3.410.783	3.043.254	3.899.368	752.546	205.710	-1.621.582	-2.040.044	-2.044.054	-1.985.123	-2.048.112	-257.250	2.526.226				
2030	Mulyorejo	Ketersediaan Air	Curah Hujan	m ³	3.275.405	2.933.700	3.569.552	1.637.347	1.353.503	213.008	5.400	0	0	568	1.037.472	2.745.088		
		Kebutuhan Air	Domestik (penduduk)	m ³	350.868	316.913	350.868	339.550	350.868	339.550	350.868	350.868	339.550	350.868	339.550	350.868	350.868	
			Non Domestik (industri)	m ³	17.996	16.254	17.996	17.415	17.996	17.415	17.996	17.996	17.415	17.996	17.415	17.996	17.996	
			Non Domestik (pariwisata)	m ³														
			Non Domestik (peternakan)	m ³														
			Kehilangan Air (Etc)	m ³	1.415.408	1.272.290	1.418.008	1.360.877	1.419.253	1.361.799	1.417.999	1.409.846	1.375.818	1.418.027	1.377.458	1.416.746		
			Kehilangan Air (run off)	m ³ /bulan														
Neraca Air		m ³	1.491.134	1.328.243	1.782.680	-80.495	-434.614	-1.505.755	-1.781.462	-1.778.710	-1.732.783	-1.786.322	-696.951	959.478				