

METROPOLITAN UTILITIES CORPORATION SDN BHD

MONTHLY WATER PRODUCTION

MONTH : OCTOBER 2024

PRODUCTION													
Date	UK WTP (136 MLD)					SK WTP (227 MLD)			SIS II WTP (273 MLD)				TOTAL PRODUCTION
	42 INS (1050mm) (TR 5/6) Tambun Reservoir (m3/day)	24 INS (600mm) (TR 7/8) Rancangan Perumahan Awam (m3/day)	18 INS (420mm) (TR 3/4) Tanah Hitam Reservoir (m3/day)	10 INS (250mm) (TR 1/2) PPH Reservoir (m3/day)	SUB TOTAL Daily Production LRA Ulu Kinta (m3/day)	CWT NO.1 800MM SK 1/2 Tanah Hitam Reservoir (m3/day)	CWT NO.2 1600MM SK 3/4 Tasek & Jln Kuala Kangsar (m3/day)	SUB TOTAL Daily Production LRA Sg. Kinta (m3/day)	LLTWPS Pump Design Capacity : 149 MLD LLBBR PT 1/2 Batu Gajah & Tg Tualang (m3/day)	HLTWPS Pump Design Capacity : 410 MLD HLBBR PT 3/4 Lahat Reservoir (m3/day)	T-off from LLTWPS PARIT TOWN PT 5/6 (m3/day)	SUB TOTAL Daily Production LRA SIS II (m3/day)	
	1-Oct-24	104604.5	1509.5	115.0	2165.5	108394.5	24204.0	126591.5	150795.5	44865.0	157420.0	7024.0	
2-Oct-24	105041.0	1511.5	113.0	2242.5	108908.0	22992.0	131264.0	154256.0	44395.0	157395.0	7030.0	208820.0	471984.0
3-Oct-24	104832.5	1497.0	114.0	2264.5	108708.0	24384.0	129024.0	153408.0	44460.0	157290.0	6898.5	208648.5	470764.5
4-Oct-24	104879.0	1513.0	0.0	2166.5	108608.5	23908.0	130432.0	154340.0	45120.0	156670.0	6897.0	208687.0	471635.5
5-Oct-24	103708.5	1535.0	113.0	2172.0	107528.5	24516.0	129088.0	153604.0	45630.0	156555.0	6297.0	208482.0	469614.5
6-Oct-24	103142.0	1637.5	0.0	2252.0	107031.5	23544.0	130368.0	153912.0	45430.0	156300.0	7054.5	208784.5	469728.0
7-Oct-24	104144.0	1542.5	109.0	2250.0	108045.5	24830.5	130085.5	154916.0	46540.0	157135.0	7039.5	210714.5	473676.0
8-Oct-24	94737.5	1678.0	114.0	2162.5	98692.0	24733.5	139098.5	163832.0	44905.0	158145.0	6922.5	209972.5	472496.5
9-Oct-24	98409.0	1558.5	112.0	2182.0	102261.5	25396.0	133344.0	158740.0	44935.0	157185.0	6858.0	208978.0	469979.5
10-Oct-24	38279.0	1549.5	0.0	2191.5	42020.0	25308.0	169184.0	194492.0	45595.0	157770.0	6921.0	210286.0	446798.0
11-Oct-24	85414.0	1461.5	241.0	2207.0	89323.5	25844.0	137344.0	163188.0	44810.0	156285.0	6713.0	207808.0	460319.5
12-Oct-24	107097.5	1543.5	114.0	2027.5	110453.0	28008.0	154592.0	182600.0	45429.0	158355.0	6981.5	210765.5	503818.5
13-Oct-24	103078.5	1655.5	0.0	2036.5	106870.5	25336.0	132000.0	157336.0	46142.0	156670.0	7088.5	209900.5	474107.0
14-Oct-24	92755.0	1615.0	116.0	2139.5	96625.5	25156.0	135488.0	160644.0	45220.0	156108.0	6859.5	208187.5	465457.0
15-Oct-24	94088.5	1614.0	121.0	2100.0	97923.5	24544.0	131904.0	156448.0	44857.0	156798.0	6885.5	208540.5	462912.0
16-Oct-24	94021.0	1606.5	0.0	2241.5	97769.0	25412.0	138080.0	163492.0	45260.0	156375.0	6936.0	208571.0	469832.0
17-Oct-24													
18-Oct-24													
19-Oct-24													
20-Oct-24													
21-Oct-24													
22-Oct-24													
23-Oct-24													
24-Oct-24													
25-Oct-24													
26-Oct-24													
27-Oct-24													
28-Oct-24													
29-Oct-24													
30-Oct-24													
31-Oct-24													
TOTAL	1538231.5	25028.0	1382.0	34801.0	1599163.0	398116.0	2177887.5	2576003.5	723593.0	2512456.0	110406.0	3346455.0	7521621.5
AVG	96139.5	1564.3	2649.0	2175.1	99947.7	24882.3	136118.0	161000.2	45224.6	157028.5	6900.4	209153.4	470101.3
MIN	38279.0	1461.5	0.0	2027.5	42020.0	22992.0	126591.5	150795.5	44395.0	156108.0	6297.0	207808.0	446798.0
MAX	107097.5	1678.0	241.0	2264.5	110453.0	28008.0	169184.0	194492.0	46540.0	158355.0	7088.5	210765.5	503818.5