Sewage Treatment Plant Throughput -2024

Date	Units	Monitoring Frequency required	January	February	March	April	May	June	July	August	September	October	November	December
1	kL/day	Daily	591	844	761									
2	kL/day	Daily	551	767	477									
3	kL/day	Daily	378	500	655									
4	kL/day	Daily	462	600	852									
5	kL/day	Daily	861	818	648									
6	kL/day	Daily	607	1007	455									
7	kL/day	Daily	606	409	729									
8	kL/day	Daily	531	680	562									
9	kL/day	Daily	2381	698	615									
10	kL/day	Daily	1684	624	649									
11	kL/day	Daily	764	626	690									
12	kL/day	Daily	687	752	733									
13	kL/day	Daily	599	735	742									
14	kL/day	Daily	606	487	543									
15	kL/day	Daily	716	781	725									
16	kL/day	Daily	645	540	576									
17	kL/day	Daily	490	635	694									
18	kL/day	Daily	930	671	968									
19	kL/day	Daily	735	751	654									
20	kL/day	Daily	571	693	780									
21	kL/day	Daily	618	692	590									
22	kL/day	Daily	583	800	897									
23	kL/day	Daily	562	465	439									
24	kL/day	Daily	608	673	659									
25	kL/day	Daily	605	636	736									
26	kL/day	Daily	658	713	653									
27	kL/day	Daily	513	701	679									
28	kL/day	Daily	635	782	666									
29	kL/day	Daily	701	708	665									
30	kL/day	Daily	479		681									
31	kL/day	Daily	611		640									
Min Value	kL/day		378	409	439	0	0	0	0	0	0	0	0	0
Max Value	kL/day		2381	1007	968	0	0	0	0	0	0	0	0	0
Mean	kL/day		708.65	682.34	671.39	0	0	0	0	0	0	0	0	0
Date Published														