Appendix 15 - WATER DEMAND FOR INDUSTRIAL USE - Capacity of WSS in MLD data recived from MIDC

MARATHAWADA WATER GRID
WATER DEMAND FOR INDUSTRIAL USE
ANNEXURE-1
Capacity of WSS in MLD

Sr.No.	Name of Industrial area	Location	Taluka	Dist.	Existing water supply to Industrial area (From - "Maharashtra Industrial Development Corporation" MIDC scheme / From Local body)	If the water supply is from Local body, Name the local body	Source of MIDC WSS (water supply & sanitation)	Longitude / Latitude of Source	Capacity of WSS in MLD (Million liters per day)	Longitude / Latitude of WTP	If Water supply from Local body, quantity of water supply in MLD	Water demand as per Master Plan 2050 in MLD	Defecit (13-10) or(13-12)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Waluj Shendra, A'bad, Chikhalthana, Jalna (Waluj Central WSS)	Waluj	Aurangabad & Gangapur	Aurangabad	MIDC	--	Jaikwadi Dam Tq. Paithan, Dist. A'bad	Longitude: N19^0 29'9.64"S Latitude E750 22'12.88"W	72	Longitude: N19^0 48'58.46 S Latitude E75^0 22'12.88"W	--	107	35
2	Paithan	Paithan	Paithan	Aurangabad	MIDC	--	Jaikwadi Dam	Longitude: N19^0 51'40.69"S Latitude E75^0 37'49.25"W	6.75	Longitude :19^0 53'96.376S Latitude :E75^0 38'18.35"W	--	15	8.25
3	Shendra & Jalna (Ongoing WSS) (DMIC)	Shendra	Aurangabad	Aurangabad	On going scheme	--	Jaikwadi Dam	Longitude: N19^0 48'58.00"S Latitude E75^0 37'00.00"W	72	Longitude :19^0 73'68.00S Latitude E75^0 46'36.00"W	--	72+20 recycle water of AMC=92	20
4	Nanded	Nanded	Nanded	Nanded	MIDC	--	Vishnupuri Dam	19.1258, 77.2811	13.50	19.1183, 77.3364	--	5.00	-8.5
5	Krushnur	Krushnur	Naigaon	Nanded	MIDC	--	Vishnupuri Dam	19.1258, 77.2811		19.1183, 77.3364	--	9.70	9.7
6	Bhokar	Bhokar	Bhokar	Nanded	Local body	Bhokar M.C.	PRIVATE	19.245616, 77.710848	0.06	NO NEED	Now W.S. stopped	0.06	0
7	Parbhani	Khanapur	Parbhani	Parbhani	Local body	Parbhani Municipal Corporation	PRIVATE	19.164600, 76.473200	—	NO NEED	0.5	1.00	0.50
8	Jintur	Pungla	Jintur	Parbhani	MIDC	--	Borewell	19.371200, 76.425600	0.40	NO NEED	—	1.00	0.6
9	Hingoli	Limbala	Hingoli	Hingoli	MIDC	--	Borewell	19.433600, 77.112200	0.05	NO NEED	—	3.00	2.95
10	Latur & Additional Latur	latur	Latur	Latur	MIDC		Manjra Dam	18 24' 28'' N 76 34'36'' E	36	—		36	-
11	Osmanabad & Additional Osmanabad	Osmanabad	Osmanabad	Osmanabad	Local body	M.C. Osmanabad	Borewell+LOCAL	---	2	NO NEED		4	2

MARATHAWADA WATER GRID
WATER DEMAND FOR INDUSTRIAL USE
ANNEXURE-2
Proposed Industrial area (As per Master Plan Or Industrial Policy)

Sr.No.	Name of Industrial area	Location	Taluka	Dist	If the existing WSS is there give the cap. in MLD	Water Demand as per Master Plan 2050 in MLD	Deficit (7-6)
1	2	3	4	5	6	7	8
1	Vaijapur (DMIC)	Vaijapur	Vaijapur	Aurangabad	Nil	6 MLD (for 436 Hect)	6 MLD
2	Udgir	Udgir	Udgir	Latur	Nil	10 MLD	10 MLD
3	Kaudgaon	Kaudgaon	Osmanabad	Osmanabad	Nil	15 MLD	15 MLD