

**ONGOLE MUNICIPAL CORPORATION**

**Status on Drinking Water Supply in Newly Merged Areas**

Sl. No	Name of village	Source	Normal Water Supply		Present Water Supply		Present condition of source	Sustainability of source in days from	Action plan proposed if any in case of crisis
			Frequency	LPCD	Frequency	LPCD			
1	Koppolu	(1)village tank (2) slow sand filters	Once in 2 days	35.30 ltrs	Once in 2 days	35.30 ltrs	The water available in tank is about 27 ML & RWS department is supplying water daily 40 KL	30	The village tank will be filled with NSP water in Aug-13
2	Pernamitta	1) Two open wells (2) Two Bore wells	Once in 2 days	46.20 ltrs	Once in 2 days	35 ltrs	The yield in openwells and power bores is dwindled. Hence once in 3 days is being supplied. Further 33 no of tankers are being	46	work for digging 2 power bores near MI Tank and laying connecting pipe lines to existing ELSR and separate 2 branch distribution lines exclusively for SC areas is takenup with a cost of Rs.40.00 lakhs by P.H Dept
3 A	Mukthinutalapadu	(1) village Tank (2) RWS scheme with Gundlakamma Dam as source	Once in 2 days	38 ltrs	Once in 2 days	35 ltrs	i) Water is being supplied through RWS scheme. ii) Through filters iii) Further 7 Nos of tankers are being supplied once in 3 days for unserved areas	45	Village tank will be filled with NSP water in Aug-2013.

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			Frequency	LPCD	Frequency	LPCD			
3 B	Gudimella padu	i) RWS scheme with Gundlakamma as source ii) Village tank			Once in 2 days		Water is being supplied through RWS scheme	45	Village tank will be filled with NSP water in August-2013.
4	Throvagunta	RWS scheme with Gundlakamma as source (1) village tank	Once in 2 days	31 ltrs.	Once in 2 days	31 ltrs.	Water is being supplied through RWS scheme	-	-
5	N Agraharam	(2) RWS scheme with Gundlakamma Dam as source	Once in 2 days	25 ltrs	Once in 2 days	25 ltrs	Water is being supplied through RWS scheme	45	Village tank will be filled with NSP water in August-2013
6	Cheruvukommapalem	(1) Hand Bores (2) Tankers	daily	65 ltrs	daily	65 ltrs	NO protected water supply scheme. The village is depending on Ground water by hand bores. Further 11 nos of tankers are being	Yeild is satisfactory	RWS scheme is being extended from N Agraharam to Cheruvukomma palem & same is nearing compleation except railway crossing
7	Pelluru	Two seepage wells on rear side of M.I.Tank	Once in 2 days	46.48 ltrs	Once in 3 days	30 ltrs	Water in M.I Tank is depleted. Hence 13 tankers are being supplied in once in 3 days	45	To improve the source - the proposals to dig 2 no. borewells and connecting main to existing ELSR is entrusted to Agency & the same will be started shortly
8 A	Vengamukka palem	(1) R.O.Plant (2) village tank	Once in 2 days	45 ltrs	Once in 2 days	45 ltrs	The available water in village tank will be sufficient for 50 days	50	Village tank will be filled with NSP water in August-2013.

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			Frequency	LPCD	Frequency	LPCD			
8 B	Kotha mamedipalem	(1) village Tank (2) R.O.Plant installed by them	---	---	---	---	The available water in village tank will be sufficient for 50 days	50	Village tank will be filled with NSP water in August-2013.