

		WORKDONE ESTIMATE												
Name of work: Construction of CC Road, at Murmur head works, Peddapalli Ramagundam Segment, Dist Karimnagar														
									Amount (Lakh):			225.93		
Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE	
						L	B	D						
1		Excavation in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slopes and disposal of cut material with all lift and lead upto 1000 metres as per Tech Specification 301 MORTH.												
		For Road From R&B Road to Entrance Gate												
	175/MB Grid/2020/B/PDPL PG 01	Chainage 0 to 9	1	1	1	9.00	7.75		69.75					
	175/MB Grid/2020/B/PDPL PG 01	Chainage 9 to 15	1	1	1	6.00	4.78		28.68					
	175/MB Grid/2020/B/PDPL PG 01	Chainage 15 to 30	1	1	1	15.00	3.67		54.98					
	175/MB Grid/2020/B/PDPL PG 01	Chainage 30 to 60	1	1	1	30.00	2.41		72.24					
	175/MB Grid/2020/B/PDPL PG 01	Chainage 60 to 90	1	1	1	30.00	1.90		57.12					
	175/MB Grid/2020/B/PDPL PG 01	Chainage 90 to 120	1	1	1	30.00	2.19		65.66					
	175/MB Grid/2020/B/PDPL PG 01	Chainage 120 to 150	1	1	1	30.00	2.37		71.03					
	175/MB Grid/2020/B/PDPL PG 01	Chainage 150 to 180	1	1	1	30.00	2.97		88.95					
									508.41	cum	91.80	46,672.04	30-12-2020	
	175/MB Grid/2020/B/PDPL PG 03	Chainage 180 to 210	1	1	1	30.00	3.59		107.73					
	175/MB Grid/2020/B/PDPL PG 03	Chainage 210 to 240	1	1	1	30.00	3.77		113.06					
	175/MB Grid/2020/B/PDPL PG 03	Chainage 240 to 270	1	1	1	30.00	4.28		128.45					
	175/MB Grid/2020/B/PDPL PG 03	Chainage 270 to 300	1	1	1	30.00	4.27		128.12					
	175/MB Grid/2020/B/PDPL PG 03	Chainage 300 to 310	1	1	1	10.00	4.12		41.20					
	175/MB Grid/2020/B/PDPL PG 03	Chainage 310 to 320	1	1	1	10.00	4.02		40.16					
	175/MB Grid/2020/B/PDPL PG 03	Chainage 320 to 330	1	1	1	10.00	4.12		41.22					
	175/MB Grid/2020/B/PDPL PG 03	Chainage 330 to 340	1	1	1	10.00	4.68		46.82					
	175/MB Grid/2020/B/PDPL PG 03	Chainage 340 to 350	1	1	1	10.00	4.78		47.82					
	175/MB Grid/2020/B/PDPL PG 03	Chainage 350 to 360	1	1	1	10.00	4.25		42.55					
	175/MB Grid/2020/B/PDPL PG 04	Chainage 360 to 390	1	1	1	30.00	3.35		100.41					
	175/MB Grid/2020/B/PDPL PG 04	Chainage 390 to 420	1	1	1	30.00	2.19		65.63					
									903.17	cum	91.80	82,911.01	03-01-2021	
	175/MB Grid/2020/B/PDPL PG 07	Chainage 420 to 450	1	1	1	30.00	2.08		62.28					
	175/MB Grid/2020/B/PDPL PG 07	Chainage 450 to 480	1	1	1	30.00	3.17		95.13					
	175/MB Grid/2020/B/PDPL PG 07	Chainage 480 to 510	1	1	1	30.00	3.67		110.15					
	175/MB Grid/2020/B/PDPL PG 07	Chainage 510 to 540	1	1	1	30.00	3.40		102.11					

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	175/MB Grid/2020/B/PDPL PG 07	Chainage 540 to 570	1	1	1	30.00	3.54		106.25				
	175/MB Grid/2020/B/PDPL PG 07	Chainage 570 to 600	1	1	1	30.00	3.08		92.30				
	175/MB Grid/2020/B/PDPL PG 07	Chainage 600 to 630	1	1	1	30.00	2.09		62.58				
	175/MB Grid/2020/B/PDPL PG 07	Chainage 630 to 660	1	1	1	30.00	2.26		67.86				
	175/MB Grid/2020/B/PDPL PG 07	Chainage 660 to 690	1	1	1	30.00	2.86		85.74				
	175/MB Grid/2020/B/PDPL PG 07	Chainage 690 to 720	1	1	1	30.00	2.71		81.27				
									865.67	cum	91.80	79,468.51	09-01-2021
	175/MB Grid/2020/B/PDPL PG 10	Chainage 720 to 750	1	1	1	30.00	2.17		65.06				
	175/MB Grid/2020/B/PDPL PG 10	Chainage 750 to 780	1	1	1	30.00	2.55		76.35				
	175/MB Grid/2020/B/PDPL PG 10	Chainage 780 to 810	1	1	1	30.00	3.65		109.61				
	175/MB Grid/2020/B/PDPL PG 10	Chainage 810 to 830	1	1	1	20.00	4.34		86.72				
	175/MB Grid/2020/B/PDPL PG 10	Chainage 830 to 840	1	1	1	10.00	3.87		38.73				
	175/MB Grid/2020/B/PDPL PG 10	Chainage 840 to 843	1	1	1	3.00	7.00	0.65	13.65				
	175/MB Grid/2020/B/PDPL PG 10	Chainage 843 to 846	1	1	1	3.00	7.50	0.80	18.00				
	175/MB Grid/2020/B/PDPL PG 10	Chainage 846 to 849	1	1	1	3.00	8.70	0.80	20.88				
	175/MB Grid/2020/B/PDPL PG 10	Chainage 849 to 852	1	1	1	3.00	10.70	0.80	25.68				
	175/MB Grid/2020/B/PDPL PG 10	Chainage 852 to 855	1	1	1	3.00	12.70	0.80	30.48				
	175/MB Grid/2020/B/PDPL PG 11	Chainage 855 to 858	1	1	1	3.00	13.70	0.80	32.88				
		Gate to Existing Road Connection											
	175/MB Grid/2020/B/PDPL PG 11	Chainage 0 to 3	1	1	1	3.00	12.63	0.80	30.30				
	175/MB Grid/2020/B/PDPL PG 11	Chainage 3 to 6	1	1	1	3.00	9.80	0.80	23.52				
	175/MB Grid/2020/B/PDPL PG 11	Chainage 6 to 9	1	1	1	3.00	8.18	0.80	19.62				
	175/MB Grid/2020/B/PDPL PG 11	Chainage 9 to 10.4	1	1	1	1.40	7.30	0.80	8.18				
									599.66	cum	91.80	55,048.79	15-01-2021
		For Road From WTP to Intake Well											
	178/MB Grid/2020/B/PDPL PG 01	Chainage 0 to 30	1	1	1	30.00	7.32		219.50				
	178/MB Grid/2020/B/PDPL PG 01	Chainage 30 to 40	1	1	1	10.00	8.37		83.69				
	178/MB Grid/2020/B/PDPL PG 01	Chainage 40 to 50	1	1	1	10.00	7.92		79.18				
	178/MB Grid/2020/B/PDPL PG 01	Chainage 50 to 60	1	1	1	10.00	7.17		71.70				
	178/MB Grid/2020/B/PDPL PG 01	Chainage 60 to 90	1	1	1	30.00	6.59		197.79				
	178/MB Grid/2020/B/PDPL PG 01	Chainage 90 to 120	1	1	1	30.00	6.20		185.97				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	178/MB Grid/2020/B/PDPL PG 01	Chainage 120 to 135	1	1	1	15.00	6.09		91.30				
	178/MB Grid/2020/B/PDPL PG 01	Chainage 135 to 140	1	1	1	5.00	7.62		38.11				
	178/MB Grid/2020/B/PDPL PG 01	Chainage 140 to 145	1	1	1	5.00	8.38		41.89				
	178/MB Grid/2020/B/PDPL PG 01	Chainage 145 to 150	1	1	1	5.00	6.83		34.17				
	178/MB Grid/2020/B/PDPL PG 02	Chainage 150 to 155	1	1	1	5.00	5.89		29.46				
	178/MB Grid/2020/B/PDPL PG 02	Chainage 155 to 180	1	1	1	25.00	5.55		138.66				
	178/MB Grid/2020/B/PDPL PG 02	Chainage 180 to 210	1	1	1	30.00	5.51		165.27				
	178/MB Grid/2020/B/PDPL PG 02	Chainage 210 to 240	1	1	1	30.00	5.67		170.00				
									1546.69	cum	91.80	1,41,986.14	30-12-2020
	178/MB Grid/2020/B/PDPL PG 05	Chainage 240 to 270	1	1	1	30.00	5.61		168.42				
	178/MB Grid/2020/B/PDPL PG 05	Chainage 270 to 300	1	1	1	30.00	5.70		171.12				
	178/MB Grid/2020/B/PDPL PG 05	Chainage 300 to 305	1	1	1	5.00	6.63		33.16				
	178/MB Grid/2020/B/PDPL PG 05	Chainage 305 to 310	1	1	1	5.00	7.50		37.51				
	178/MB Grid/2020/B/PDPL PG 05	Chainage 310 to 315	1	1	1	5.00	7.14		35.72				
	178/MB Grid/2020/B/PDPL PG 05	Chainage 315 to 320	1	1	1	5.00	5.88		29.42				
	178/MB Grid/2020/B/PDPL PG 05	Chainage 320 to 330	1	1	1	10.00	5.61		56.07				
	178/MB Grid/2020/B/PDPL PG 05	Chainage 330 to 355	1	1	1	25.00	5.61		140.35				
	178/MB Grid/2020/B/PDPL PG 05	Chainage 355 to 360	1	1	1	5.00	5.83		29.17				
	178/MB Grid/2020/B/PDPL PG 05	Chainage 360 to 365	1	1	1	5.00	5.89		29.43				
	178/MB Grid/2020/B/PDPL PG 06	Chainage 365 to 370	1	1	1	5.00	6.00		30.02				
	178/MB Grid/2020/B/PDPL PG 06	Chainage 370 to 375	1	1	1	5.00	6.17		30.85				
	178/MB Grid/2020/B/PDPL PG 06	Chainage 375 to 388	1	1	1	13.00	6.36		82.66				
		For Connecting Road to Transformer yard											
	178/MB Grid/2020/B/PDPL PG 06	Chainage 0 to 12.5	1	1	1	12.50	6.00	0.80	60.00				
									933.90	cum	91.80	85,732.02	08-01-2021
		For Connecting Road to Transformer yard											
	178/MB Grid/2020/B/PDPL PG	Extended Portion @ Left Side	1	1	0.5	5.00	2.00	0.80	4.00				
	178/MB Grid/2020/B/PDPL PG	Extended Portion @ Right Side	1	1	0.5	4.50	2.50	0.80	4.50				
									8.50	cum	91.80	780.30	12-02-2021

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
2		Granular sub-base/base/surface course with local materials (Table 400.13) by mix in place method normal Construction of granular sub-base by providing local material spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at once and compacting with smooth wheel roller to achieve the desired density complete as per Clause 401.4 as per Technical Specification Clause 408 MORD.											
		For Road From R&B Road to Entrance Gate											
	175/MB Grid/2020/B/PDPL PG 02	Chainage 0 to 9	1	1	1	9.00	5.73		51.59				
	175/MB Grid/2020/B/PDPL PG 02	Chainage 9 to 15	1	1	1	6.00	3.47		20.84				
	175/MB Grid/2020/B/PDPL PG 02	Chainage 15 to 30	1	1	1	15.00	3.58		53.63				
	175/MB Grid/2020/B/PDPL PG 02	Chainage 30 to 60	1	1	1	30.00	3.64		109.31				
	175/MB Grid/2020/B/PDPL PG 02	Chainage 60 to 90	1	1	1	30.00	3.82		114.66				
	175/MB Grid/2020/B/PDPL PG 02	Chainage 90 to 120	1	1	1	30.00	4.21		126.21				
	175/MB Grid/2020/B/PDPL PG 02	Chainage 120 to 150	1	1	1	30.00	3.96		118.80				
	175/MB Grid/2020/B/PDPL PG 02	Chainage 150 to 180	1	1	1	30.00	3.55		106.64				
									701.68	cum	1028.17	7,21,448.08	01-01-2021
	175/MB Grid/2020/B/PDPL PG 05	Chainage 180 to 210	1	1	1	30.00	3.68		110.52				
	175/MB Grid/2020/B/PDPL PG 05	Chainage 210 to 240	1	1	1	30.00	3.90		116.87				
	175/MB Grid/2020/B/PDPL PG 05	Chainage 240 to 270	1	1	1	30.00	3.57		107.12				
	175/MB Grid/2020/B/PDPL PG 05	Chainage 270 to 300	1	1	1	30.00	3.48		104.36				
	175/MB Grid/2020/B/PDPL PG 05	Chainage 300 to 310	1	1	1	10.00	3.89		38.87				
	175/MB Grid/2020/B/PDPL PG 05	Chainage 310 to 320	1	1	1	10.00	4.00		39.97				
	175/MB Grid/2020/B/PDPL PG 05	Chainage 320 to 330	1	1	1	10.00	4.02		40.23				
	175/MB Grid/2020/B/PDPL PG 05	Chainage 330 to 340	1	1	1	10.00	4.29		42.91				
	175/MB Grid/2020/B/PDPL PG 05	Chainage 340 to 350	1	1	1	10.00	4.14		41.37				
	175/MB Grid/2020/B/PDPL PG 06	Chainage 350 to 360	1	1	1	10.00	3.76		37.57				
	175/MB Grid/2020/B/PDPL PG 06	Chainage 360 to 390	1	1	1	30.00	3.72		111.66				
	175/MB Grid/2020/B/PDPL PG 06	Chainage 390 to 420	1	1	1	30.00	3.68		110.37				
									901.82	cum	1028.17	9,27,226.52	06-01-2021
	175/MB Grid/2020/B/PDPL PG 08	Chainage 420 to 450	1	1	1	30.00	3.83		114.93				
	175/MB Grid/2020/B/PDPL PG 08	Chainage 450 to 480	1	1	1	30.00	4.15		124.58				
	175/MB Grid/2020/B/PDPL PG 08	Chainage 480 to 510	1	1	1	30.00	4.00		120.03				
	175/MB Grid/2020/B/PDPL PG 08	Chainage 510 to 540	1	1	1	30.00	3.85		115.35				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	175/MB Grid/2020/B/PDPL PG 08	Chainage 540 to 570	1	1	1	30.00	4.07		122.16				
	175/MB Grid/2020/B/PDPL PG 08	Chainage 570 to 600	1	1	1	30.00	3.98		119.25				
	175/MB Grid/2020/B/PDPL PG 08	Chainage 600 to 630	1	1	1	30.00	3.97		119.19				
	175/MB Grid/2020/B/PDPL PG 09	Chainage 630 to 660	1	1	1	30.00	4.20		126.02				
	175/MB Grid/2020/B/PDPL PG 09	Chainage 660 to 690	1	1	1	30.00	4.01		120.20				
	175/MB Grid/2020/B/PDPL PG 09	Chainage 690 to 720	1	1	1	30.00	3.86		115.83				
									1197.54	cum	1028.17	12,31,277.7	12-01-2021
	175/MB Grid/2020/B/PDPL PG 12	Chainage 720 to 750	1	1	1	30.00	3.90		117.03				
	175/MB Grid/2020/B/PDPL PG 12	Chainage 750 to 780	1	1	1	30.00	4.32		129.50				
	175/MB Grid/2020/B/PDPL PG 12	Chainage 780 to 810	1	1	1	30.00	4.33		129.81				
	175/MB Grid/2020/B/PDPL PG 12	Chainage 810 to 830	1	1	1	20.00	3.82		76.47				
	175/MB Grid/2020/B/PDPL PG 12	Chainage 830 to 840	1	1	1	10.00	4.11		41.14				
	175/MB Grid/2020/B/PDPL PG 12	Chainage 840 to 843	1	1	1	3.00	7.00	0.64	13.44				
	175/MB Grid/2020/B/PDPL PG 12	Chainage 843 to 846	1	1	1	3.00	7.50	0.60	13.50				
	175/MB Grid/2020/B/PDPL PG 13	Chainage 846 to 849	1	1	1	3.00	8.70	0.60	15.66				
	175/MB Grid/2020/B/PDPL PG 13	Chainage 849 to 852	1	1	1	3.00	10.70	0.60	19.26				
	175/MB Grid/2020/B/PDPL PG 13	Chainage 852 to 855	1	1	1	3.00	12.70	0.60	22.86				
	175/MB Grid/2020/B/PDPL PG 13	Chainage 855 to 858	1	1	1	3.00	13.70	0.60	24.66				
		Gate to Existing Road Connection											
	175/MB Grid/2020/B/PDPL PG 13	Chainage 0 to 3	1	1	1	3.00	12.63	0.60	22.73				
	175/MB Grid/2020/B/PDPL PG 13	Chainage 3 to 6	1	1	1	3.00	9.80	0.60	17.64				
	175/MB Grid/2020/B/PDPL PG 13	Chainage 6 to 9	1	1	1	3.00	8.18	0.60	14.72				
	175/MB Grid/2020/B/PDPL PG 13	Chainage 9 to 10.4	1	1	1	1.40	7.30	0.60	6.13				
									664.55	cum	1028.17	6,83,272.0	17-01-2021
		For Road From WTP to Intake Well											
	178/MB Grid/2020/B/PDPL PG 03	Chainage 0 to 30	1	1	1	30.00	3.50		105.09				
	178/MB Grid/2020/B/PDPL PG 03	Chainage 30 to 40	1	1	1	10.00	3.76		37.64				
	178/MB Grid/2020/B/PDPL PG 03	Chainage 40 to 50	1	1	1	10.00	3.80		37.97				
	178/MB Grid/2020/B/PDPL PG 03	Chainage 50 to 60	1	1	1	10.00	3.51		35.07				
	178/MB Grid/2020/B/PDPL PG 03	Chainage 60 to 90	1	1	1	30.00	3.50		104.97				
	178/MB Grid/2020/B/PDPL PG 03	Chainage 90 to 120	1	1	1	30.00	3.53		105.87				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	178/MB Grid/2020/B/PDPL PG 03	Chainage 120 to 135	1	1	1	15.00	3.50		52.55				
	178/MB Grid/2020/B/PDPL PG 03	Chainage 135 to 140	1	1	1	5.00	4.41		22.05				
	178/MB Grid/2020/B/PDPL PG 04	Chainage 140 to 145	1	1	1	5.00	4.86		24.28				
	178/MB Grid/2020/B/PDPL PG 04	Chainage 145 to 150	1	1	1	5.00	4.09		20.47				
	178/MB Grid/2020/B/PDPL PG 04	Chainage 150 to 155	1	1	1	5.00	3.67		18.36				
	178/MB Grid/2020/B/PDPL PG 04	Chainage 155 to 180	1	1	1	25.00	3.53		88.31				
	178/MB Grid/2020/B/PDPL PG 04	Chainage 180 to 210	1	1	1	30.00	3.51		105.20				
	178/MB Grid/2020/B/PDPL PG 04	Chainage 210 to 240	1	1	1	30.00	3.50		104.97				
									862.80	cum	1028.17	8,87,107.2	05-01-2021
	178/MB Grid/2020/B/PDPL PG 07	Chainage 240 to 270	1	1	1	30.00	3.53		105.98				
	178/MB Grid/2020/B/PDPL PG 07	Chainage 270 to 300	1	1	1	30.00	3.51		105.20				
	178/MB Grid/2020/B/PDPL PG 07	Chainage 300 to 305	1	1	1	5.00	3.79		18.96				
	178/MB Grid/2020/B/PDPL PG 07	Chainage 305 to 310	1	1	1	5.00	4.26		21.32				
	178/MB Grid/2020/B/PDPL PG 07	Chainage 310 to 315	1	1	1	5.00	4.23		21.17				
	178/MB Grid/2020/B/PDPL PG 07	Chainage 315 to 320	1	1	1	5.00	3.79		18.94				
	178/MB Grid/2020/B/PDPL PG 07	Chainage 320 to 330	1	1	1	10.00	3.53		35.33				
	178/MB Grid/2020/B/PDPL PG 08	Chainage 330 to 355	1	1	1	25.00	3.51		87.66				
	178/MB Grid/2020/B/PDPL PG 08	Chainage 355 to 360	1	1	1	5.00	3.80		19.01				
	178/MB Grid/2020/B/PDPL PG 08	Chainage 360 to 365	1	1	1	5.00	4.24		21.18				
	178/MB Grid/2020/B/PDPL PG 08	Chainage 365 to 370	1	1	1	5.00	4.29		21.43				
	178/MB Grid/2020/B/PDPL PG 08	Chainage 370 to 375	1	1	1	5.00	4.24		21.20				
	178/MB Grid/2020/B/PDPL PG 08	Chainage 375 to 388	1	1	1	13.00	4.21		54.70				
		For Connecting Road to Transformer yard											
	178/MB Grid/2020/B/PDPL PG 08	Chainage 0 to 12.5	1	1	1	12.50	6.00	0.60	45.00				
									597.08	cum	1028.17	6,13,901.2	12-01-2021
		For Connecting Road to Transformer yard											
	178/MB Grid/2020/B/PDPL PG	Extended Portion @ Left Side	1	1	0.5	5.00	2.00	0.60	3.00				
	178/MB Grid/2020/B/PDPL PG	Extended Portion @ Right Side	1	1	0.5	4.50	2.50	0.60	3.38				
3									6.38	cum	1028.17	6,559.7	15-02-2021
		Construction of subgrade and earthen shoulders with approved material obtained from borrow pits <b>with all lifts</b> and leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table 300.2 with lead upto 1000 m as per Technical Specification Clause 303 MORD / 305 MORTH, by using machinery.											
		For Road From R&B Road to Entrance Gate											
		At LHS of Road											

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						L	B	D					
	175/MB Grid/2020/B/PDPL PG 16	Chainage 0 to 310	1	1	1	310.00	0.45	0.20	27.90				
		At RHS of Road											
	175/MB Grid/2020/B/PDPL PG 16	Chainage 0 to 310	1	1	1	310.00	0.50	0.20	31.00				
									58.90	cum	1028.17	60,559.4	21-01-2021
		At LHS of Road											
	175/MB Grid/2020/B/PDPL PG 18	Chainage 310 to 660	1	1	1	350.00	0.45	0.20	31.50				
		At RHS of Road											
	175/MB Grid/2020/B/PDPL PG 18	Chainage 310 to 660	1	1	1	350.00	0.50	0.20	35.00				
									66.50	cum	1028.17	68,373.5	26-01-2021
		At LHS of Road											
	175/MB Grid/2020/B/PDPL PG 21	Chainage 660 to 865	1	1	1	205.00	0.45	0.20	18.45				
		At RHS of Road											
	175/MB Grid/2020/B/PDPL PG 21	Chainage 660 to 858	1	1	1	198.00	0.50	0.20	19.80				
									38.25	cum	1028.17	39,327.6	30-01-2021
		At RHS of Road											
	175/MB Grid/2020/B/PDPL PG 29	Chainage 0 to 858	1	1	1	858.00	0.50	0.35	150.15				
		At LHS of Road											
	175/MB Grid/2020/B/PDPL PG 29	Chainage 0 to 865	1	1	1	865.00	1.68	0.35	507.11				
									657.26	cum	1028.17	6,75,776.7	14-02-2021
4		Construction of <b>granular sub-base</b> by providing coarse graded material, spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with vibratory roller to achieve the desired density, complete as per clause 401. <b>(With GSB Filling and Fully Compacted)</b>											
		For Road From R&B Road to Entrance Gate											
	175/MB Grid/2020/B/PDPL PG 14	Chainage 0 to 9	1	1	1	9.00	8.78	0.20	15.80				
	175/MB Grid/2020/B/PDPL PG 14	Chainage 9 to 15	1	1	1	6.00	5.40	0.20	6.48				
	175/MB Grid/2020/B/PDPL PG 14	Chainage 15 to 30	1	1	1	15.00	5.18	0.20	15.53				
	175/MB Grid/2020/B/PDPL PG 14	Chainage 30 to 60	1	1	1	30.00	5.40	0.20	32.40				
	175/MB Grid/2020/B/PDPL PG 14	Chainage 60 to 90	1	1	1	30.00	5.70	0.20	34.20				
	175/MB Grid/2020/B/PDPL PG 14	Chainage 90 to 120	1	1	1	30.00	5.78	0.20	34.65				
	175/MB Grid/2020/B/PDPL PG 14	Chainage 120 to 150	1	1	1	30.00	5.78	0.20	34.68				
	175/MB Grid/2020/B/PDPL PG 14	Chainage 150 to 180	1	1	1	30.00	5.90	0.20	35.40				
	175/MB Grid/2020/B/PDPL PG 15	Chainage 180 to 210	1	1	1	30.00	5.97	0.20	35.82				
	175/MB Grid/2020/B/PDPL PG 15	Chainage 210 to 310	1	1	1	100.00	6.00	0.20	120.00				
									364.96	cum	1957.00	7,14,226.7	19-01-2021
	175/MB Grid/2020/B/PDPL PG 17	Chainage 310 to 320	1	1	1	10.00	6.35	0.20	12.70				
	175/MB Grid/2020/B/PDPL PG 17	Chainage 320 to 330	1	1	1	10.00	6.95	0.20	13.90				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	175/MB Grid/2020/B/PDPL PG 17	Chainage 330 to 340	1	1	1	10.00	6.90	0.20	13.80				
	175/MB Grid/2020/B/PDPL PG 17	Chainage 340 to 350	1	1	1	10.00	6.30	0.20	12.60				
	175/MB Grid/2020/B/PDPL PG 17	Chainage 350 to 660	1	1	1	310.00	6.00	0.20	372.00				
									425.00	cum	1957.00	8,31,725.0	24-01-2021
	175/MB Grid/2020/B/PDPL PG 19	Chainage 660 to 830	1	1	1	170.00	6.00	0.20	204.00				
	175/MB Grid/2020/B/PDPL PG 19	Chainage 830 to 840	1	1	1	10.00	6.30	0.20	12.60				
	175/MB Grid/2020/B/PDPL PG 19	Chainage 840 to 843	1	1	1	3.00	6.80	0.20	4.08				
	175/MB Grid/2020/B/PDPL PG 19	Chainage 843 to 846	1	1	1	3.00	7.50	0.20	4.50				
	175/MB Grid/2020/B/PDPL PG 19	Chainage 846 to 849	1	1	1	3.00	8.70	0.20	5.22				
	175/MB Grid/2020/B/PDPL PG 19	Chainage 849 to 852	1	1	1	3.00	10.70	0.20	6.42				
	175/MB Grid/2020/B/PDPL PG 19	Chainage 852 to 855	1	1	1	3.00	12.70	0.20	7.62				
	175/MB Grid/2020/B/PDPL PG 19	Chainage 855 to 858	1	1	1	3.00	13.70	0.20	8.22				
		Gate to Existing Road Connection											
	175/MB Grid/2020/B/PDPL PG 20	Chainage 0 to 3	1	1	1	3.00	12.63	0.20	7.58				
	175/MB Grid/2020/B/PDPL PG 20	Chainage 3 to 6	1	1	1	3.00	9.80	0.20	5.88				
	175/MB Grid/2020/B/PDPL PG 20	Chainage 6 to 9	1	1	1	3.00	8.18	0.20	4.91				
	175/MB Grid/2020/B/PDPL PG 20	Chainage 9 to 10.4	1	1	1	1.40	7.30	0.20	2.04				
									273.07	cum	1957.00	5,34,398.0	28-01-2021
		For Road From WTP to Intake Well											
	178/MB Grid/2020/B/PDPL PG 09	Chainage 0 to 30	1	1	1	30.00	6.00	0.20	36.00				
	178/MB Grid/2020/B/PDPL PG 09	Chainage 30 to 40	1	1	1	10.00	6.45	0.20	12.90				
	178/MB Grid/2020/B/PDPL PG 09	Chainage 40 to 50	1	1	1	10.00	6.45	0.20	12.90				
	178/MB Grid/2020/B/PDPL PG 09	Chainage 50 to 135	1	1	1	85.00	6.00	0.20	102.00				
	178/MB Grid/2020/B/PDPL PG 09	Chainage 135 to 140	1	1	1	5.00	7.55	0.20	7.55				
	178/MB Grid/2020/B/PDPL PG 09	Chainage 140 to 145	1	1	1	5.00	8.25	0.20	8.25				
	178/MB Grid/2020/B/PDPL PG 09	Chainage 145 to 150	1	1	1	5.00	7.00	0.20	7.00				
	178/MB Grid/2020/B/PDPL PG 09	Chainage 150 to 155	1	1	1	5.00	6.30	0.20	6.30				
	178/MB Grid/2020/B/PDPL PG 09	Chainage 155 to 300	1	1	1	145.00	6.00	0.20	174.00				
	178/MB Grid/2020/B/PDPL PG 10	Chainage 300 to 305	1	1	1	5.00	6.50	0.20	6.50				
									373.40	cum	1957.00	7,30,743.8	16-01-2021
	178/MB Grid/2020/B/PDPL PG 12	Chainage 305 to 310	1	1	1	5.00	7.25	0.20	7.25				



Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	178/MB Grid/2020/B/PDPL PG 12	Chainage 310 to 315	1	1	1	5.00	7.25	0.20	7.25				
	178/MB Grid/2020/B/PDPL PG 12	Chainage 315 to 320	1	1	1	5.00	6.50	0.20	6.50				
	178/MB Grid/2020/B/PDPL PG 12	Chainage 320 to 355	1	1	1	35.00	6.00	0.20	42.00				
	178/MB Grid/2020/B/PDPL PG 12	Chainage 355 to 360	1	1	1	5.00	6.50	0.20	6.50				
	178/MB Grid/2020/B/PDPL PG 12	Chainage 360 to 365	1	1	1	5.00	7.25	0.20	7.25				
	178/MB Grid/2020/B/PDPL PG 12	Chainage 365 to 370	1	1	1	5.00	7.35	0.20	7.35				
	178/MB Grid/2020/B/PDPL PG 12	Chainage 370 to 388	1	1	1	18.00	7.20	0.20	25.92				
		For Connecting Road to Transformer yard											
	178/MB Grid/2020/B/PDPL PG 13	Chainage 0 to 12.5	1	1	1	12.50	6.00	0.20	15.00				
									125.02	cum	1957.00	2,44,664.1	21-01-2021
		For Connecting Road to Transformer yard											
	178/MB Grid/2020/B/PDPL PG	Extended Portion @ Left Side	1	1	0.5	5.00	2.00	0.20	1.00				
	178/MB Grid/2020/B/PDPL PG	Extended Portion @ Right Side	1	1	0.5	4.50	2.50	0.20	1.13				
									2.13	cum	1957.00	4,168.4	18-02-2021
5		Vibrated cement concrete M 15 Grade Concrete using 40mm , 20mm and 10mm size HBG crushed stone aggregate (Coarse aggregate conforming to table 1000-1 and fine aggregate conforming to table 1000-2) including cost,seignorage and conveyance of all materials to site and all labour charges for machine mixing,laying in position, Compacting , Vibrating and curing including all other incidental and all other operational charges of T&P required etc., complete as per MoRT&H Specification 1500,1700, 2100,2700 (4th Revision) for levelling course											
		For Road From R&B Road to Entrance Gate											
	175/MB Grid/2020/B/PDPL PG 22	Chainage 0 to 9	1	1	1	9.00	7.68	0.15	10.36				
	175/MB Grid/2020/B/PDPL PG 22	Chainage 9 to 15	1	1	1	6.00	4.25	0.15	3.83				
	175/MB Grid/2020/B/PDPL PG 22	Chainage 15 to 310	1	1	1	295.00	4.00	0.15	177.00				
	175/MB Grid/2020/B/PDPL PG 22	Chainage 310 to 320	1	1	1	10.00	4.35	0.15	6.53				
	175/MB Grid/2020/B/PDPL PG 22	Chainage 320 to 330	1	1	1	10.00	4.95	0.15	7.43				
	175/MB Grid/2020/B/PDPL PG 22	Chainage 330 to 340	1	1	1	10.00	4.90	0.15	7.35				
	175/MB Grid/2020/B/PDPL PG 22	Chainage 340 to 350	1	1	1	10.00	4.30	0.15	6.45				
	175/MB Grid/2020/B/PDPL PG 22	Chainage 350 to 480	1	1	1	130.00	4.00	0.15	78.00				
									296.95	cum	5364.13	15,92,878.7	01-02-2021
	175/MB Grid/2020/B/PDPL PG 25	Chainage 480 to 830	1	1	1	350.00	4.00	0.15	210.00				
	175/MB Grid/2020/B/PDPL PG 25	Chainage 830 to 840	1	1	1	10.00	4.30	0.15	6.45				
	175/MB Grid/2020/B/PDPL PG 25	Chainage 840 to 843	1	1	1	3.00	4.80	0.15	2.16				
	175/MB Grid/2020/B/PDPL PG 25	Chainage 843 to 846	1	1	1	3.00	5.50	0.15	2.48				
	175/MB Grid/2020/B/PDPL PG 25	Chainage 846 to 849	1	1	1	3.00	6.70	0.15	3.02				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	175/MB Grid/2020/B/PDPL PG 25	Chainage 849 to 852	1	1	1	3.00	8.70	0.15	3.92				
	175/MB Grid/2020/B/PDPL PG 25	Chainage 852 to 855	1	1	1	3.00	10.70	0.15	4.82				
	175/MB Grid/2020/B/PDPL PG 25	Chainage 855 to 858	1	1	1	3.00	11.70	0.15	5.27				
		Gate to Existing Road Connection											
	175/MB Grid/2020/B/PDPL PG 25	Chainage 0 to 3	1	1	1	3.00	10.63	0.15	4.78				
	175/MB Grid/2020/B/PDPL PG 26	Chainage 3 to 6	1	1	1	3.00	7.80	0.15	3.51				
	175/MB Grid/2020/B/PDPL PG 26	Chainage 6 to 9	1	1	1	3.00	6.18	0.15	2.78				
	175/MB Grid/2020/B/PDPL PG 26	Chainage 9 to 10.4	1	1	1	1.40	5.30	0.15	1.11				
									250.30	cum	5364.13	13,42,642.0	06-02-2021
		For Road From WTP to Intake Well											
	178/MB Grid/2020/B/PDPL PG 11	Chainage 0 to 30	1	1	1	30.00	4.00	0.15	18.00				
	178/MB Grid/2020/B/PDPL PG 11	Chainage 30 to 40	1	1	1	10.00	4.45	0.15	6.68				
	178/MB Grid/2020/B/PDPL PG 11	Chainage 40 to 50	1	1	1	10.00	4.45	0.15	6.68				
	178/MB Grid/2020/B/PDPL PG 11	Chainage 50 to 135	1	1	1	85.00	4.00	0.15	51.00				
	178/MB Grid/2020/B/PDPL PG 11	Chainage 135 to 140	1	1	1	5.00	5.55	0.15	4.16				
	178/MB Grid/2020/B/PDPL PG 11	Chainage 140 to 145	1	1	1	5.00	6.25	0.15	4.69				
	178/MB Grid/2020/B/PDPL PG 11	Chainage 145 to 150	1	1	1	5.00	5.00	0.15	3.75				
	178/MB Grid/2020/B/PDPL PG 11	Chainage 150 to 155	1	1	1	5.00	4.30	0.15	3.23				
	178/MB Grid/2020/B/PDPL PG 11	Chainage 155 to 300	1	1	1	145.00	4.00	0.15	87.00				
	178/MB Grid/2020/B/PDPL PG 11	Chainage 300 to 305	1	1	1	5.00	4.50	0.15	3.38				
									188.57	cum	5364.13	10,11,514.2	19-01-2021
	178/MB Grid/2020/B/PDPL PG 16	Chainage 305 to 310	1	1	1	5.00	5.25	0.15	3.94				
	178/MB Grid/2020/B/PDPL PG 16	Chainage 310 to 315	1	1	1	5.00	5.25	0.15	3.94				
	178/MB Grid/2020/B/PDPL PG 16	Chainage 315 to 320	1	1	1	5.00	4.50	0.15	3.38				
	178/MB Grid/2020/B/PDPL PG 16	Chainage 320 to 355	1	1	1	35.00	4.00	0.15	21.00				
	178/MB Grid/2020/B/PDPL PG 16	Chainage 355 to 360	1	1	1	5.00	4.50	0.15	3.38				
	178/MB Grid/2020/B/PDPL PG 16	Chainage 360 to 365	1	1	1	5.00	5.25	0.15	3.94				
	178/MB Grid/2020/B/PDPL PG 16	Chainage 365 to 370	1	1	1	5.00	5.35	0.15	4.01				
	178/MB Grid/2020/B/PDPL PG 16	Chainage 370 to 388	1	1	1	18.00	5.20	0.15	14.04				
		For Connecting Road to Transformer yard											
	178/MB Grid/2020/B/PDPL PG 16	Chainage 0 to 12.5	1	1	1	12.50	4.00	0.15	7.50				
									65.13	cum	5364.13	3,49,365.9	27-01-2021
		For Connecting Road to Transformer yard											

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	178/MB Grid/2020/B/PDPL PG	Extended Portion @ Left Side	1	1	0.5	5.00	2.00	0.15	0.75				
	178/MB Grid/2020/B/PDPL PG	Extended Portion @ Right Side	1	1	0.5	4.50	2.50	0.15	0.84				
									1.59	cum	5364.13	8,529.0	20-02-2021
6		Construction of un-reinforced, dowel jointed at expansion and construction joint only, plain cement concrete pavement, thickness as per design, over a prepared sub base, with 43 grade cement or any other type as per Clause 1501.2.2 <b>M30 (Grade)</b> , coarse and fine aggregates conforming to IS : 383, maximum in a concrete mixer of not less than 0.2 cum capacity and appropriate weigh batcher using approved mix design, laid in approved fixed side formwork (steel channel, laying and fixing of 500 micron thick polythene film, wedges, steel plates including levelling the formwork as per drawing), spreading the concrete with sholvcls, rakes, compacted using needle, scareed and plate vibrators and finished in continuous operation including provision of contraction and expansion, construction joints, applying debonding strips, primer, sealant, dowel bars, near approaches to bridge / culvert and construction joints, admixtures as approved, curing of concrete slabs for 14- days, curing compound (where specified) and water finishing to lines and grade as per drawing and Technical Specification Clause 1501 MORD.											
		For Road From R&B Road to Entrance Gate											
	175/MB Grid/2020/B/PDPL PG 23	Chainage 0 to 9	1	1	1	9.00	7.68	0.20	13.82				
	175/MB Grid/2020/B/PDPL PG 23	Chainage 9 to 15	1	1	1	6.00	4.25	0.20	5.10				
	175/MB Grid/2020/B/PDPL PG 23	Chainage 15 to 310	1	1	1	295.00	4.00	0.20	236.00				
	175/MB Grid/2020/B/PDPL PG 24	Chainage 310 to 320	1	1	1	10.00	4.35	0.20	8.70				
	175/MB Grid/2020/B/PDPL PG 24	Chainage 320 to 330	1	1	1	10.00	4.95	0.20	9.90				
	175/MB Grid/2020/B/PDPL PG 24	Chainage 330 to 340	1	1	1	10.00	4.90	0.20	9.80				
	175/MB Grid/2020/B/PDPL PG 24	Chainage 340 to 350	1	1	1	10.00	4.30	0.20	8.60				
	175/MB Grid/2020/B/PDPL PG 24	Chainage 350 to 480	1	1	1	130.00	4.00	0.20	104.00				
									395.92	cum	7812.41	30,93,088.4	04-02-2021
	175/MB Grid/2020/B/PDPL PG 27	Chainage 480 to 830	1	1	1	350.00	4.00	0.20	280.00				
	175/MB Grid/2020/B/PDPL PG 27	Chainage 830 to 840	1	1	1	10.00	4.30	0.20	8.60				
	175/MB Grid/2020/B/PDPL PG 27	Chainage 840 to 843	1	1	1	3.00	4.80	0.20	2.88				
	175/MB Grid/2020/B/PDPL PG 28	Chainage 843 to 846	1	1	1	3.00	5.50	0.20	3.30				
	175/MB Grid/2020/B/PDPL PG 28	Chainage 846 to 849	1	1	1	3.00	6.70	0.20	4.02				
	175/MB Grid/2020/B/PDPL PG 28	Chainage 849 to 852	1	1	1	3.00	8.70	0.20	5.22				
	175/MB Grid/2020/B/PDPL PG 28	Chainage 852 to 855	1	1	1	3.00	10.70	0.20	6.42				
	175/MB Grid/2020/B/PDPL PG 28	Chainage 855 to 858	1	1	1	3.00	11.70	0.20	7.02				
		Gate to Existing Road Connection	Page 11 of 13										

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	175/MB Grid/2020/B/PDPL PG 28	Chainage 0 to 3	1	1	1	3.00	10.63	0.20	6.38				
	175/MB Grid/2020/B/PDPL PG 28	Chainage 3 to 6	1	1	1	3.00	7.80	0.20	4.68				
	175/MB Grid/2020/B/PDPL PG 28	Chainage 6 to 9	1	1	1	3.00	6.18	0.20	3.71				
	175/MB Grid/2020/B/PDPL PG 28	Chainage 9 to 10.4	1	1	1	1.40	5.30	0.20	1.48				
									333.71	cum	7812.41	26,07,078.5	09-02-2021
		For Road From WTP to Intake Well											
	178/MB Grid/2020/B/PDPL PG 14	Chainage 0 to 30	1	1	1	30.00	4.00	0.20	24.00				
	178/MB Grid/2020/B/PDPL PG 14	Chainage 30 to 40	1	1	1	10.00	4.45	0.20	8.90				
	178/MB Grid/2020/B/PDPL PG 14	Chainage 40 to 50	1	1	1	10.00	4.45	0.20	8.90				
	178/MB Grid/2020/B/PDPL PG 15	Chainage 50 to 135	1	1	1	85.00	4.00	0.20	68.00				
	178/MB Grid/2020/B/PDPL PG 15	Chainage 135 to 140	1	1	1	5.00	5.55	0.20	5.55				
	178/MB Grid/2020/B/PDPL PG 15	Chainage 140 to 145	1	1	1	5.00	6.25	0.20	6.25				
	178/MB Grid/2020/B/PDPL PG 15	Chainage 145 to 150	1	1	1	5.00	5.00	0.20	5.00				
	178/MB Grid/2020/B/PDPL PG 15	Chainage 150 to 155	1	1	1	5.00	4.30	0.20	4.30				
	178/MB Grid/2020/B/PDPL PG 15	Chainage 155 to 300	1	1	1	145.00	4.00	0.20	116.00				
	178/MB Grid/2020/B/PDPL PG 15	Chainage 300 to 305	1	1	1	5.00	4.50	0.20	4.50				
									251.40	cum	7812.41	19,64,039.2	24-01-2021
	178/MB Grid/2020/B/PDPL PG 17	Chainage 305 to 310	1	1	1	5.00	5.25	0.20	5.25				
	178/MB Grid/2020/B/PDPL PG 17	Chainage 310 to 315	1	1	1	5.00	5.25	0.20	5.25				
	178/MB Grid/2020/B/PDPL PG 17	Chainage 315 to 320	1	1	1	5.00	4.50	0.20	4.50				
	178/MB Grid/2020/B/PDPL PG 18	Chainage 320 to 355	1	1	1	35.00	4.00	0.20	28.00				
	178/MB Grid/2020/B/PDPL PG 18	Chainage 355 to 360	1	1	1	5.00	4.50	0.20	4.50				
	178/MB Grid/2020/B/PDPL PG 18	Chainage 360 to 365	1	1	1	5.00	5.25	0.20	5.25				
	178/MB Grid/2020/B/PDPL PG 18	Chainage 365 to 370	1	1	1	5.00	5.35	0.20	5.35				
	178/MB Grid/2020/B/PDPL PG 18	Chainage 370 to 388	1	1	1	18.00	5.20	0.20	18.72				
		For Connecting Road to Transformer yard											
	178/MB Grid/2020/B/PDPL PG 18	Chainage 0 to 12.5	1	1	1	12.50	4.00	0.20	10.00				
									86.82	cum	7812.41	6,78,273.2	09-02-2021
		For Connecting Road to Transformer yard											
	178/MB Grid/2020/B/PDPL PG	Extended Portion @ Left Side	1	1	0.5	5.00	2.00	0.20	1.00				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	
						L	B	D					
	178/MB Grid/2020/B/PDPL PG	Extended Portion @ Right Side	1	1	0.5	4.50	2.50	0.20	1.13				
									2.13	cum	7812.41	16,640.4	25-02-2021
7		Construction of Guard pillars along canal, at WTP							Sub-Estimate			4,61,647.0	
		Total										2,25,93,051	
												225.93	

S.NO	Description	Work Done Value in VAT Period	Value of Work Done in GST 18%	Value of Work Done in GST 12%	Total Amount	Remarks
1	Work Done	0.00	₹ 0.00	₹ 2,25,93,050.00	₹ 2,25,93,050.00	
2	Deduct TP @ 1%	0.00	₹ 0.00	₹ 2,25,930.50	₹ 2,25,930.50	
	Total Value after TP	0.00	₹ 0.00	₹ 2,23,67,119.50	₹ 2,23,67,119.50	
3	Embedded Tax to be Deducted	0.00	₹ 0.00	₹ 10,94,825.04	₹ 10,94,825.04	
	Total value after Embedded Tax	0.00	₹ 0.00	₹ 2,12,72,294.46	₹ 2,12,72,294.46	
4	Price variation on Steel	0.00	₹ 0.00	₹ 53,467.33	₹ 53,467.33	
5	Price variation on cement	0.00	₹ 0.00	₹ 2,96,348.98	₹ 2,96,348.98	
6	Price variation on POL	0.00	₹ 0.00	₹ 7,90,749.00	₹ 7,90,749.00	
7	Price variation on Seignorage charge	0.00	₹ 0.00	₹ 80,906.52	₹ 80,906.52	
	Total Gross Value	0.00	₹ 0.00	₹ 2,24,93,766.29	₹ 2,24,93,766.29	
8	Labour cess @ 1%	0.00	₹ 0.00	₹ 2,24,937.66	₹ 2,24,937.66	
9	NAC @ 0.1%	0.00	₹ 0.00	₹ 22,493.77	₹ 22,493.77	
10	Wapcos Charges @ 0.23%	0.00	₹ 0.00	₹ 51,735.66	₹ 51,735.66	
11	QC Charges @ 0.17%	0.00	₹ 0.00	₹ 38,239.40	₹ 38,239.40	
12	DMF @ 10%	0.00	₹ 0.00	₹ 51,492.42	₹ 51,492.42	
13	SMET @ 2%	0.00	₹ 0.00	₹ 10,298.48	₹ 10,298.48	
14	VAT @ 5%	0.00			₹ 0.00	
	Total Valve after Taxes	0.00	₹ 0.00	₹ 2,28,92,963.69	₹ 2,28,92,963.69	
15	GST 18%		₹ 0.00		₹ 0.00	
16	GST 12%			₹ 27,47,155.64	₹ 27,47,155.64	
	Total Valve after adding All Taxes	0.00	₹ 0.00	₹ 2,56,40,119.33	₹ 2,56,40,119.33	
17	Total seignorage charges as per GO				₹ 5,14,924.22	
18	Total seignorage charges as per Aggrement				₹ 4,34,017.70	

Asst Executive Engineer  
MB Grid Sub div Ramagundam

Dy Executive Engineer  
MB Grid Sub div Ramagundam

Executive Engineer  
MB Grid Division Peddapalli

Superintending Engineer  
MB Grid Circle Karimnagar