

BHARATHI TO KORA PANDAY TI

MMGSF-SC

Schedule XLV-Form No. 134

Executive Engineer

R. W. D. (W) Division

Dated 12/12/2012

DIVISION

Singhara

SUB-DIVISION

ABSTRACTION

Measurement Book

SACHIN KUMAR JAIN.

No. 871

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Bhagat, H. to Kora					
Paraday Tola under m. 6.50					
Agmt - Sr Sacha Kumar Jain,					
Agreement No - 98500/2020-21					
Date of contract - 07.09.2020					
Date of completion - 06.09.2021					
ABSTRACT OF COST					
(1) Cost of Reg. Poles & wire pack mark					
vide m. 872 P- (46)					
= 5 Nos @ Rs 4015 = 69/each Rs 20,078-					
(2) Cost of Reg Poles & Braces					

vide m. 872 P- (46)					
= 20 Nos @ Rs 1841.43/each Rs 36,828-					
(3) Clearing gully & as per 1/5					
vide m. 872 P- (45)					
= 1.57 Hm @ Rs 51133.76/Hm Rs 80,280-					
(4) Excavation for road work as per 1/5					
vide m. 872 P- (86) Item No. (3)					
= 124.80 m ³ @ Rs 74.16/m ³ Rs 9255.20					
(5) Cost of embankment as per meter - 1000 m					
vide m. 872 P- (50) - (55)					
Item No. (4/5) = 4051.57 m ³					
@ Rs 175 = 22/m ³ → Rs 7,09,916-					

Continuation

C/O Rs 8,56,357-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				D/P R. 85	6357-
(6/6) Cont of embankment with G.P.D. - 150 m					
vide N.B.M. 872			P-(50)-(55)		
item 11. (12/6) =					9453.67 m ²
@ R 139-85/m ²				R 132	
				R 13, 22, 096-	
(7/7) construction of subgrade and earth shoulder - 150 m					
vide N.B.M. 872					
P-(40)-(47) =					3653.00 m ²
@ R 176-86/m ²				→ R 6, 46, 070-	
(8/8) Cont of Gr 10 by paving Grades of main					
vide T.N.B P-(86) item (9) =					
					2605.495 m ²
vide T.N.B P-(38) =					203.31 m ²
					2808.755 m ²
@ R 2755-55/m ²				R 77, 39, 665-	
(9/9) ply 1/5/1 store aggregate N.B.M. - Grady 3 as per 10					
vide T.N.B P-(87) =					1264.629 m ²
vide N.B.M. - 872 P-(39) =					75.40 m ²
					1338.029 m ²
@ R 3490-48/m ²				→ R 46, 70, 363	
(10/10) ply 90 apply main road cont. under embankment (551)					
- - as per T.N.B					
C/D R 15239, 551-					

Continuation

DTF No 1, 52, 34, 557

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide n.d.m. 872 P-					
	P- (41)		3851.25m		
	P- (42)		3937.50m		
	P- (43)		4627.50m		
			12416.25m		
@ R 42 = 41/m					→ R 5,26,573 =
(11/11) ply 900 apply tack coat					
with emulsion CR 117					
MDH- 872 P- (41)			3851.25m		
	P- (43)		3937.50m		
	P- (44)		4627.50m		
			12416.25m		
@ R 14 = 41/m					→ R 1,78,918 =
(12/12) ply 1200 900 apply ad					
close grades present					
MDH- 872 P- (41) - (42)			3851.25m		
	P- (43)		3937.50m		
	P- (44) + (45)		4627.50m		
			12416.25m		
@ R 211 = 29/m					R 26,23,429 =
(13/13) construction - surface plan end					
check .. at part/c					
vide T.R.A P- (87)			935.40m		
vide MDH- 872 P- (40)			13,46m		
			948,86m		
@ R 6213.16/m					→ R 69,64,735 =
(14/16) R.C.C. mis grad portion to T/R					
vide MDH- 872 P- (48)					13,603 =
= 6m @ R 2267 = 12/each R					15,870 =

C/R R 2,52,91,809

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) (24) P/cty - 1 tree 1.4 m Rec side - for on year			57R	P-2,62,28,260	
MOM - 872, P - (48) = 38144					
@ R 818 = 89/real				P 3,11,978 =	
(23) (25) E/W in education for station Vid Tm P - (87) = 268,942 m ²					
@ R 269 = 52/m				P 72,431 =	
(24) (26) T/yk B Reddy on well, c/w -- Land less approx					
Vid Tm P - (87) = 52,202 m ²					
@ R 953 = 50/m				P 17,594 =	
(25) (27) P/V correct for plan in open area - 1.4 m x 1.5					
Vid Tm P - (87) = 24,339 m ²					
@ R 5361 = 54/m ² → P 1,30,494 =					
(26) (28) A/W in H-2 WRM with Lm (10) Vid Tm P - (88) = 229,180 m ²					
@ R 5725 = 06/m ² P 13,14,384 =					
(27) (29) P/V in 104 R. P. P. P. P. P. -- 600 m dia					
Vid Tm P - (88) = 37,507					
@ R 2629 = 39/m → P 98,977 =					
(28) (30) P/V 92 R. P. P. P. P. P. H-P - 1000 m					
Vid Tm P - (88) = 45,007					
@ R 3699 = 23/m → P 1,66,465 =					
(29) (31) P/cty with C.M (1.91) Vid Tm P - (88) = 225,627 m ²					
@ R 167 = 50/m Continuation → P 54,542 =					
					C/P R 2,83,92,175 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/32) Party on concrete			31/2		2,83,92,125-
as patls					
vide no. 872, p- (27)					
= 325.62 qm ²					
@ R 128 = 04/m ²					R 41,693-
(31/33) 8/12 excavate for slab					
vide no. p- (88) = 89.09 m ²					
@ R 269 = 32/m ²					R 23,980=-
(32/34) ply concrete for plan/rect					
substitute rect 18					
vide no. p- (88) = 11.13 m ²					
@ R 5361 = 54/m ²					R 59,674-
(33/38) ply concrete for plan/rect					
substitute rect 20					
vide no. p- (88) = 55.20 m ²					
@ R 5933 = 74/m ²					R 3,27,526-
(34/36) ply concrete to substitute					
complete rect 20					
vide no. p- (89) = 29.54 m ²					
@ R 6119 = 06/m ²					R 180,757-
(35/37) ply wall/rect					
vide no. p- (89) = 29 m ²					
@ R 111 = 09/rect					R 2,666-
(36/38) plan/rect to substitute					
rect 20					
vide no. p- (89) = 2.55 m ²					
@ R 6119 = 08/m ²					R 21,723-
(37/39) SIPR Hydror insubstitute					
vide no. p- (89) = 0.0659 m ²					
@ R 48986 = 33/m ²					R 3205-

Continuation

C/P R 2,90,53,399-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38/90) Back Alley ALD As above - with low wall			BIF	R-2,90,53,349	
P.M.D. = 872 P. - (377) = 54.60m ²					
@ R. 453.230/m ²				→ R.	24,473-
(39/43) Recm 25 - p/v Accm wall, walls & d/s - Recm 25					
F.N.B Per - (899) = 379m ²					
@ R. 7012 = 12/m ²				→ R.	26,225-
(40/44) Slip/P Hvd bar - for s/ds - as per TIC					
P.M.D Per - (899) = 0.41m ²					
@ R. 50036 = 12/m ²				R.	20,515-
				/	
				T. b.R.	2,91,24,562-
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Continuation