

MD Majumdar Khan to Pmhsy Road (SC)
Bhayan Pukhda

Schedule XLV-Form No. 134 mmhsy (SC)

ग्रामीण कार्य विभाग कार्य प्रमंडल पुपरी DIVISION

ग्रामीण कार्य विभाग कार्य प्रमंडल बोखडा SUB-DIVISION

MEASUREMENT BOOK

ND-2554

Chander Kumar Yadav.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A - Const of road					
and works with					
maintenance for main					
Khan house TO Pongay					
Road Bhaur Pongay					
Under masonry					
Agency - chondas for Madar					
W - Balsa					
Ward no. 10					
P. O - Bauri Behla					
Purvi Sifamath					
Assessment no					
- 81/520/2021-22					
Date of Commencement					
- 28/12/21					
Date of Completion					
- 27/08/22					
Actual date of completion					
-					
Abstract of work					
SL No. 6/1 P. O and first P					
of working bench					
mark pillars					
Qty - 112 Tm 3 P - (11/1)					
- 0.500 Km					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		wide m 2 40	2306		P-8 1/2
		— 0.050 12m			
		= 0.550 12m			
@ 2 4015 = 40/m — 2 2208 = 0					
Slope (2/2) Reference to the					
see emb job					
		wide Tm 3 P-11 1/2			
		— 0.500 12m			
		wide m 3 40	2306		P-3 1/2
		— 0.050 12m			
		= 0.550 12m			
@ 2 1845 = 48/m — 2 1015 = 0					
Slope (3/3) clear					
grubbing road bed					
including emb					
		wide Tm 3 P-12 1/3			
		— 0.104 9			
		wide m 3 40	2306		P-9 1/3
		— 0.010 14m			
		= 0.110 14m			
@ 2 52970 = 33/4m — 2 5827 = 00					
Slope (5/5) Cond of Sub-					
grade and emb					
shoulder emb					
		wide Tm 3 P-12 1/4			
		— 600.00 m ³			
		wide Tm 3 40	2306		P-4 3/4
		— 336.84 m ³			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	=	936	84	m ³	
@ ₹ 191 = ₹ 1/m ³					₹ 179648 = V
SL no (5/12) Cond of G.S.B					
by providing well graded material as per					
Spec - vide Tm 3 p - 12/5					
				112.50 m ³	
@ ₹ 2891 = ₹ 37/m ³					₹ 320239 = V
SL no (6/13) for laying					
Spreading and Compacting					
stone aggregate as					
with m Gr - 11/1					
Spec - vide Tm 3 p - 12/5					
				84.38 m ³	
@ ₹ 3412 = ₹ 71/m ³					₹ 492183 =
SL no (7/3) Cond of G.S.B					
by providing well					
graded material as per					
Spec - vide Tm 3 p - 13/7					
				162.00 m ³	
vide m 3 no 2306 p - (38/4)					
				51.38 m ³	
				213.38 m ³	
@ ₹ 2846 = ₹ 57/m ³					₹ 603401 = V
SL no (8/8) for laying					
and Compacting 5/dep					
as with m Gr - 11/1 as per					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - wide 7 m. 3 p. (13/8)					
—		56.25 m ³			
wide m. 3 no 2306 - p. (13/8)					
—		14.20 m ³			
—		30.45 m ³			
@ ₹ 3462 = 71/m ³ — ₹ 242948 =					
SL no (9/17) for R.C.C. Boundary pillar all up					
Qty - wide 7 m. 3 p. (13/8)					
—		20 m ³			
@ ₹ 521 = 71/m ³ — ₹ 10434 =					
SL no (10/24) for R.C.C. Boundary pillar all up					
mm G.S.Y. Boundary					
Qty - wide 7 m. 3 p. (14/10)					
—		2 m ³			
wide m. 3 no 2306 p. (14/15)					
—		2 m ³			
—		4 m ³			
@ ₹ 9576 = 80/m — ₹ 38307 =					
SL no (11/14) for R.C.C. Boundary pillar all up					
mm G.S.Y. Boundary					
Qty - wide 7 m. 3 p. (14/11)					
—		172 m ³			
@ ₹ 7457 = 74/m ³ — ₹ 1286915 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO (12/9) Pr and obblus					
primer coal all eq					
Qty - vide m3 no 2386 - P-39/6					
— 1035.00 m ²					
@ 743 = 27/m ²					744537 =
SL NO (13/10) Pr and obblus					
Tack coal all eq					
Qty - vide m3 no 2386 - P-39/6					
— 1035.00 m ²					
@ 714 = 74/m ²					715256 =
SL NO (14/11) Pr laying and					
filling of closed ground					
material all eq					
Qty - vide m3 no 2386 P-40/8					
— 1035.00 m ²					
@ 215 = 66/m ²					223208 = 00
SL NO (15/21) Pr and laying					
hot obblus T/P					
as Road mcrsk P					
Qty - vide m3 no 2386 P-40/9					
— 5474 m ²					
@ 721 = 95/m ²					739520 = 00
SL NO (16/22) Pr and laying					
hot obblus T/P					
as Road mcrsk P					
Qty - vide m3 no 2386 P-40/10					
— 35.00 m ²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ £ 321 = 95/m ²					£ 3970 = ✓
S.L.M.O. (17/16) Pr R.C.C. work					
Stone work					
Qty - vide m3 no 2306 p- 40/11					
— 2 nos					
@ £ 2297 = 87/m ²					£ 4596 = ✓
S.L.M.O. (18/13) Pr R.C.C.					
200mm stone work					
Qty - vide m3 no 2306 p- 40/12					
— 2 nos					
@ £ 544 = 76/m					£ 1190 = ✓
S.L.M.O. (19/14) Pr and erecting					
R.C.C. work					
Qty - vide m3 no 2306 p- 40/13					
— 10 m					
@ £ 885 = 37/m					£ 8853 = ✓
S.L.M.O. (20/25) Pr and erecting					
direction and place					
Board work					
Qty - vide m3 no 2306 p- 41/4					
— 1 nos					
@ £ 3036 = 59/m					£ 3037 = ✓
S.L.M.O. (21/18) Pr and erecting					
R/R traffic Sign Board					
600 mm circular					
Qty - vide m3 no 2306 p- 41/16					
— 2 nos					
@ £ 4759 = 89/m					£ 9518 = ✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.L. no (22/15) Pr I/san Band					
900mm Equilateral D					
Qty. -	Wae m ² no 2306	P- 41/17			
—	2 m ²				
@ ₹ 5242 = 27/m	—				₹ 10485 =
S.L. no (23/20) Pr I/san Band					
600mm x 450mm					
rectangular □					
Qty. -	Wae m ² no 2306	P- 41/18			
—	2 m ²				
@ ₹ 4633 = 71/m ²	—				₹ 9267 = 00
S.L. no (24/4) Cont of embankment					
Qty. -	Wae m ² no 2306	P- (52/12)			
—	155.47 m ³				
@ ₹ 190 = 57/m ³	—				₹ 29678 = 00
S.L. no (25/5) Cont of embankment					
— mang. by material					
obtains from borrow					
DSIS also up					
Qty. -	Wae m ² no 2306	P- 43/20			
—	25.91 m ³				
@ ₹ 152 = 15/m ³	—				₹ 3942 = 00
total =					₹ 3430909 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bf -	₹ 34 30 909 =	U
Add 12% G.S.T.				₹ 4 11 709 =	U
Add 1% L/cas				₹ 34 309 =	U
Add 3/6cc 3m				₹ 27 821 =	U
			2nd	₹ 10 412 =	U
			3rd	₹ 7 262 =	00
			G total	₹ 39 22 422 =	U
Less 0.13% or below				₹ 5099 =	U
			total	₹ 39 17 323 =	00
Less 1% 3m				₹ 16 31 670 =	U
2nd 3m				₹ 819 124 =	00

Net payable = ₹ 14 66 529 =

Say ₹ 14 66 529 = 00

~~21/12/22~~
JL

21/12/22
A.E.
C.R.P.

No. 21-12-22