

Const. with work from PWD Pait to Mirjadh
Musham (under MMSY)

Schedule XLV-Form No. 134

Est.

2008

DIVISION

Division 2

Ass. No. 17 SBD/2020-21

Musham

SUB-DIVISION

MEET SUPPLEMENT BOOK

Liladhar Yadav

No. 825

Continuation

→ 34887-4
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	34887-0
(4/20) Blk. excavation of					
Joins					
Qty. indep-21011 MB=					114.49 m ³
				@ 289-32/m ³ =	30834-
(5/21) Rec-type-B' bedding for					
H.P.					
Qty. indep-21011 MB=					13.51 m ³
				@ 453-20/m ³ =	6123-0
(6/22) Rec. R.C.C. Min. in open					
Joins					
Qty. indep-21011 MB=					10.28 m ³
				@ 5870-152/m ³ =	60349-
(7/23) Rec. 10 A one Blk (1.4)					
in sub-810.					
Qty. indep-21011 MB=					95.56 m ³
				@ 5872-39/m ³ =	561166-
(8/24) Rec. 2 laying R.C.C. NP					
H.P. of 600 mm					
Qty. indep-21011 MB=					22.150 m
				@ 252-53/m ³ =	57882-
(9/25) Rec. 2 laying R.C.C. NB H.P.					
of 1000 mm					
Qty. indep-22011 MB=					15.10 m

Continuation

$$33553-48/m^3 = 53302-$$

$$\Rightarrow 804543-0$$

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. $\Rightarrow 804543 =$
(10/26) Planting with C.M. (114)					
					C.F.E
Qty. volup - 22					$\text{C.F.} = 111.32 \text{ M}^2$
					@ 180-58/M $= 20102$
(11/5) Constn. of embankment					
with mate. from borrow					
pits					1000M.
Qty. volup - 22					$\text{C.F.} = 540.82 \text{ M}^3$
p-26					$= 168.67 \text{ M}^3$
					$\Rightarrow 709.49 \text{ M}^3$
					@ 135-22/M $= 124318 =$
(12/6) Constn. of embankment					
with mate. from borrow					
pits					100M.
Qty. volup - 22					$\text{C.F.} = 1261.93 \text{ M}^3$
p-26					$= 393.58 \text{ M}^3$
					$\Rightarrow 1655.51 \text{ M}^3$
					@ 139-85/M $= 231522$
(13/4) Excavation for Rd. work					
in soil					C.F.E
Qty. volup - 22					$\text{C.F.} = 81.90 \text{ M}^3$
p-27					$= 43.80 \text{ M}^3$
					$\Rightarrow 125.70 \text{ M}^3$
					@ 74-16/M $= 9314 =$

Continuation

 $\Rightarrow 1189799 =$

C.D.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	1189799
(14/8) constn. of G.S.B. with well graded mate. for P.					
Qty. in dep-22 of N.M.B =				417.91 m ³	
11 P-28 11 =				93.911	
				$\Rightarrow$ 511.82 m ³	
				@ 3086.44/m ³ =	15797
(15/7) constn. of sub grade					
earth shoulders with material borrow pits —					
				1000 m.	
Qty. in dep-23 of N.M.B =				420.4 m ³	
11 P-31 11 =				531.721	
				$\Rightarrow$ 951.72 m ³	
				@ 17686/m ³ =	168321
(16/9) Pro. Slaying, spreading					
N.M.B. G-111 —				1514	
Qty. in dep-23 of N.M.B =				219.376 m ³	
11 P-29 11 =				120.9401	
				$\Rightarrow$ 340.316 m ³	
				@ 3890-31/m ³ =	1323935
(17/13) constn. of uncracked plain cement concrete pavement (M30) —					
Qty. in dep-30 of N.M.B =				284.52 m ³	
				@ 2382-30/m ³ =	2100412

Continuation

 $\Rightarrow$ 6362169.40
C10.

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				B.F. = 6362.169 =
(18/10) Pro. & app. prime coat				
with bit. emulsion (SS-1).				
Qty. in dep. - 320 m ² MB = 3194.00 m ²				
				@ 44.63 / m ² = 142548 =
(19/11) Pro. & app. Jack coat				
with bit. emulsion (RS-1).				
Qty. in dep. - 330 m ² MB = 3194.00 m ²				
				@ 15518 / m ² = 48485 =
(20/12) Pro. & laying 20 mm				
thick min. seal surface.				
Qty. in dep. - 330 m ² MB = 3194.00 m ²				
				@ 22542 / m ² = 719991 =
21/i) Pro. & laying of R.C.C.				
ood. R.M. stones (Precast)				
Qty. in dep. - 330 m ² MB = 2005				
				@ 2405.99 / - = 4812 =
22/ii) Pro. & laying of R.C.C.				
200 mm stones (Precast)				
Qty. in dep. - 340 m ² MB = 5105				
				@ 615.29 / - = 3076 =
23/17) Pro. & laying of R.C.C. 115				
boundary pillars				
Qty. in dep. - 340 m ² MB = 14105				
				@ 565.86 / - = 7866 =

Continuation

⇒ 7288947 =

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	7288947-0
(24/18) Planting of trees & their maintenance for one year.					
Qty in dep- 340 MT MB = 7200.5					
@ 818-84/- = 58956.					
(25/19) Road Marking with hot applied thermoplastic com					
100m on B.F. & C.S. surface					
Qty in dep- 340 MT MB = 260.00 m ²					
@ 235.44/m ² = 191214=					
(26/2) Painting two coat with primer coat — J.B.I.E					
Qty in dep- 280 MT MB = 122.88 m ²					
Rate @ 111.320/-					
@ 128-04/m ² = 14253=					
27 Pro. & Sup. of red-o-seal.					
16(11) Traffic signs of 600mm					
equal triangle — J.B.I.E					
Qty in dep- 340 MT MB = 8000.5					
@ 4030-18/each = 32241=					
28 Pro. & Sup. of red-o-seal.					
16(11) Traffic signs of 600mm					
circle — J.B.I.E					
Qty in dep- 340 MT MB = 6000.5					
@ 5157-13/- = 30943=					
Continuation					$\Rightarrow$ 7616554-0

Sch. XLV-Form No. 15					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Bf. →	616554 =
29 (16/11) P.W. & H. - 5 of road work					
Traffic sign of 600mm x 450mm rectangular					
Qty. in dep - 34 of 17 MB = 4 Nos					
@ 1504/- per set = 20168 =					
(30/11) P.W. & H. - 5 of typical masonry infrastructure					
Sign board					
Qty. in dep - 23 of 17 MB = 2 Nos					
n p - 35 " = 1 No.					
→ 3 Nos					
				@ 9499/- per set = 28498 =	
					→ 7665219 =
Add GST @ 12% as per govt					919826 =
Add Lab. cost @ 1% "					+ 26652 =
Add S.F. @ 1.24% "					+ 95049 =
				G.T. Total Rs	8756746 =
Less 0.25% below as per govt					- 21892 =
Total value of work done					8734854 =
Less previous payment (3rd bill)					- 3380440 =
				Net →	4930445 =
Mun. 15.01.2023				CAP	
G.B.				Continuation	
					21/02/20