

MMBISY ST.

311241.7112

PWD Nauwa toli to Sakid. Md. Mehar village.
Via mahila mehar ji ST. tola.
Schedule XLV-Form No.-134

Agreement no. 60/SB0118-19, dt 2019118

Agreement Voule - 6176, 707 = 10

DIVISION

SUB-DIVISION

384

2019118.

MEASUREMENT BOOK

~~Deputy~~

27/11/19 JMR, 29/11/19

ABSTRACT

① providing & fixing
benchmark pillars

8 vide TMB P- 18/1

2 Nos @ 4838 = 16 / 115 — AS 9676 = 32

② providing & fixing
pillars do do

8 ty vide TMB P- 18/2

4 Nos @ 2217 = 64 / 115 — AS 8870 = 56

③ clearing and grubbing
road land do do

8 ty vide TMB P- 18/3

0.70 Hec @ 50148 = 62 / 115 — AS 35104 = 20

53650 = 91

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Excavation for road- ways for box cutting do do all Qty 1716 P - 18/4 79.525 m ³ @ 77 = 70 / 4 ³ — Rs 7733 = 09					
⑤ Const. of Embankment with approved material do do — Qty vide P16 P - 18/5 59.715 m ³ @ 27 = 30 / 4 ³ — Rs 1630 = 21					
⑥ Const. of Embankment with approved material lead up to 100m Qty vide P16 P - 18/6 1395.26 m ³ @ 111 = 25 / m ³ — Rs 15222 = 67					
⑦ Const. of Embankment with approved material lead up to 100m Qty vide P16 P - 17/4 459.64 m ³ @ 155 = 23 / m ³ — Rs 71349 = 91					
⑧ Const. of Subgrade and earthen Shoulder with approved material do do all comp. g. Qty vide P16 439.162 m ³ — P - 25/2 140.240 m ³ — P - 26/2					

Continuation

286586=79

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15.04 ³	—	—	P-27/2		
11.2504 ³	—	—	P-28/4		
605.6524 ³ @ 157 = 47/m ³					95372:02
(9) Const. of Granular					
Sub. base material					
Gr. 1 with Well					
Graded material do					
84 wide T4B					
85.1054 ³	—	—	P 19/8		
359.184 ³	—	—	P 24/1		
19.504 ³	—	—	P 27/1		
463.7854 ³ @ 310 = 87/m ³					1438600:77
(10) providing laying					
Spreading W.B. 4 Gr. 1					
with Well graded					
material do do					
84 wide T4B-18					
229.298m ³	—	—	P 26/1		
56.718m ³	—	—	P 28/3		
286.464 ³ @ 3953 = 68/m ³					1130815:73
(11) providing and applying					
prime coat with					
bitumen emulsion (25)					
do do all cov.					
84 wide T4B - P 28/1					
3079.134 ² @ 49 = 79/4 ²					153309:88
3104685:19					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) providing and applying Jack coat with Bitumen emulsion (291) do... do all comb at Qty vide TTB P-29/2 3079.13 m ² @ 16=82/m ² — Rs 51790=96					
(13) providing laying and primitiv surfacing material (M.S.) do Qty vide TTB-29/3 3079.13 @ 214=62/m ² — Rs 660842=88					
(14) providing and fixing logs of M.T.G.S. Board do do Qty vide TTB P-30/1 2 NOS @ 10390=95/NOS — Rs 20781=90					
(15) p/c/c Citizen Inform- ation Board do do Qty vide TTB P-30/2 1 NOS @ 10390=95/NOS — Rs 10390=95					
(16) B/f in Excavation for forming of struct. up to 3.0m depth do Qty vide TTB P-19/9 156.78 m ³ @ 288=02/m ³ — Rs 45150=02					
(17) providing concrete for plain/RCC in span found do do					
					3893641=90

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide TMB-P-19/10					
15.365 m ³ @ 6392=27/m ³ — Rs 98271=23					
(18) providing concrete for plain RCC M-20 Foundation — do —					
Qty vide TMB-P-20/11					
33.40 m ³ @ 7121=16/m ³ — Rs 237846=07					
(19) Supplying & placing HYSD Bar in Footing — do — do					
Qty vide TMB-P-20/12					
0.125 MT @ 75366=12/MT — Rs 9420=77					
(20) providing deep holes in brick masonry do — do all comb.					
Qty vide TMB-P-20/13					
36 NOS @ 137=03/NOS — Rs 4933=08					
(21) providing plain RCC in substructure RCC M-25 — do — do —					
Qty vide TMB-P-20/14					
9.99 m ³ @ 8194=58/m ³ — Rs 81863=85					
(22) S/A/H HYSD Bar in Substructure — do —					
Qty vide TMB-P-20/15					
1.59 MT @ 75516=74/MT — Rs 120071=66					
					4445994=8

4445994 = 56

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) providing Back filling with sandy Material					
do do all over					
Qty vide TMB P-21/16					
34.17 m ³ @ 658 = 84/m ³ — 18					22512 = 56
(24) providing and laying filter Media					
do do					
Qty vide TMB P-21/17					
19.82 m ³ @ 3417 = 66/m ³ — 18					67738 = 02
(25) providing laying RCC in Super-structure					
do do					
4-30 do do					
Qty vide TMB P-21/18					
4.38 m ³ @ 8930 = 34/m ³ — 18					39114 = 88
(26) S/A. HYSD Bar in Super Structure					
do do					
Qty vide TMB P-21/19					
0.38 MT @ 76702 = 77/MT — 18					29147 = 13
(27) providing parapet Const. P/RCC in Super Structure					
do do					
Qty vide TMB P-21/20					
4.0 m ³ @ 4364 = 02/m ³ — 18					29456 = 08
(28) providing Drainage Sout as					
do do					
Qty vide TMB P-22/1					
4.003 @ 476 = 64/MOS — 18					1906 = 56

4635869 = 79

Continuation

$$4635869 \div 79$$

Scanned with CamScanner