

MMESY SC.

~~Const~~ : 3110790751K

Schedule XLV-Form No. 134

Const. of Road & CD WORK From PmESY Road.
Hurra Hazara.

Agreement Value - 52,190,720

dt 24/7/19.

Agreement NO - 120/SBD/2019-20.

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

442

24/7/19.

Nilambeer Kumar Singh.

ABSTRACT

30

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/P/R working Bench mark pillar — do —					
1 NB & V.T.M.B. — P —	21/1				
② 4586 = 17/each — as					1586 = 17
② P/P/R difference pillar — do —					
3 NB & V.T.M.B. — P —	21/2				
② 2117 = 45/each — as					6352 = 25
③ Clearing and Grubbing road land — do —					
0.56 Hec & V.T.M.B. — P —	21/3				
② 4974 = 86/Hec — as					27537 = 92
④ Excavation for road					
to soil using manual means — do —					
55.715 m ³ & V.T.M.B. — P —	21/4				
② 81 = 99/m ³ — as					4568 = 89
⑤ Construction of Embankment with material obtained — do —					
to 1000 m lead —					
304.67 m ³ & V.T.M.B. — P —	21/5				
94.75 m ³ & V.T.M.B. — P —	21/6				
⑥ 379.42 m ³ @ 128.06/m ³ — as					75114 = 92
⑦ Const. of Embankment with approved make lead up to 100 m —					

Continuation

B-118/60 = 25

Sch. XIV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
242.72 m ³ Q.V.T.M.B — P — 21/6					
103.17 m ³ — — — P — 28/6/21					
395.89 m ³ @ 142 = 56/m ³ — — — AS 56438 = 678					
(7) Const ^g sub-grade and earthen shoulder with approved material					
810.35 m ³ Q.V.T.M.B — P — 21/7					
@ 189 = 85/m ³ — — — AS 153844 = 94					
(8) Const ^g Granular Subbase Material					
Comp — do —					
293.04 m ³ Q.V.T.M.B — P — 22/8					
@ 349 = 93/m ³ — — — AS 1107612 = 07					
(9) Const ^g N.B.M. G.O.B. with approved material					
do — do —					
226.68 m ³ Q.V.T.M.B.P — 22/9					
@ 4907 = 08/m ³ — — — AS 1112336 = 89					
(10) providing prime coat (SS1) on prepared surface					
1512.75 m ³ Q.V.T.M.B.P — 25/1					
@ 51 = 36/m ³ — — — AS 77694 = 84					
(11) providing applying Jack coat (SS1) on prepared surface					
do — do —					

Continuation

u, 2626087 = 06

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1512.75 m ² B.V.T.M.B-p- 25/2					
(2) 17=21/m ² —					26034.43
(12) providing and laying premix concrete					
Material (M.S.) — do					
1512.75 m ² B.V.T.M.B-p- 25/3					
(2) 245=57/m ² —					371486.01
(13) const ⁿ of un-reinforced cement concrete					
pavement 430 — do					
242.40 m ² B.V.T.M.B-p- 25/10					
(2) 8579=18 m ² —					2065049.23
(14) Laying concrete					
on prepared in hand shouldering					
300.00 m ² B.V.T.M.B-p- 26/1					159894.00
(2) 532=98/m ² —					159894.00
(15) P.P.F. ordinary ker stone — do					
2 N.S. B.V.T.M.B-p- 28/3					
(2) 2628=87/ea —					5257.74
(16) P.P.F. 200mm Board stone do — do					
3 N.S. B.V.T.M.B-p- 28/4					
(2) 707=51/ea —					2122.53
(17) P.P.F. 200mm equi- triangle 80mm Board					

Continuation

18-5255931.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 NS	B.V.T.N.B.P.			28/5	
	(1)	4076=03/each		—	25656=18
(18)	P.P.A.P. 600mm Circular				
	Sign Board	do		—	
4 NS	B.V.T.N.B.P.			28/6	
	(2)	5791=54/each		—	23166=16
(19)	P.P.A.P. 600mm x 450mm				
	rectangular	do		—	
2 NS	B.V.T.N.B.P.			28/7	
	(2)	5636=41/each		—	11272=82
(20)	painting laying				
	Hot oil paint				
	min	do		—	
80.0m ²	B.V.T.N.B.P.			28/8	
	(2)	850=92/m ²		—	68073=60
(21)	painting applied				
	Hot oil paint				
	do	do		—	
800m ²	B.V.T.N.B.P.			29/9	
	(2)	947=11/m ²		—	95768=80
(22)	painting painting				
	oil paint	do		—	
40.0m ²	B.V.T.N.B.P.			29/10	
	(2)	810=76/m ²		—	32430=40
(23)	P.P.A.P. 600mm Sign Board				
1 NS	B.V.T.N.B.P.			29/11	
	(2)	3608=29/each		—	3608=29

Continuation

18-5495907=25

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Contents of	

Continuation

CD
21/7/21