

(HIND) MM191:- 4012416/-

Schedule XLV-Form No. 134

Const of Road From KAHKAR MAHIGARI ROAD RANOL
to BARDAR JALGA.

Agreement Value ⁴¹⁰ - 85 / SBD / 2021-22

DIVISION

Agreement Value - 30,54,782 = 0

SUB-DIVISION

MEASUREMENT BOOK

- 4012416/-

722
12/2/22

ABSTRACT OF COST

8

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/F working Bench mark pillar — do —					
L NB	Q-V-T-H-B	p	1/1		
	②	4036=58/m ³	—	4	4036=58
② P/F Reference pillar. — do —					
L NB	Q-V-T-H-B	p	1/2		
	②	1843=54/m ³	—	4	1843=54
③ Cleaning & Grouting road bed by manual means — do —					
0.329 m ³ Q-V-T-H-B	p	2/4			
	②	52970=33/m ³	—	18	17427=23
④ Excavation for road way cutting — do —					
49.306 m ³ Q-V-T-H-B	p	2/1			
	②	75=57/m ³	—	13	3726=05
⑤ Const of Drainage from roadway cutting — do —					
29.584 m ³ Q-V-T-H-B	p	2/2			
	②	26=54/m ³	—	13	785=59
⑥ Const of Subgrade & earth shoulder — do —					
33.0 m ³ Q-V-T-H-B	p	1/2			
24.748 "			p	5/2	
52.80 "			p	6/2	
110.548 m ³ ②	191	776	14/3	13	21198=68

Continuation

13-49017=24

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/5) Const of Embankment with approved material up to 10000 — do —					
714.335 m ³ S.V.T.M.B-P-3/1					
@ 190=07/m ³ — N					135781=25
(8/5) Const of G.S.B Good with well graded material — do —					
40.48 m ³ S.V.T.M.B-P-4/1					
@ 2582=37/m ³ — N					104534=33
(9/5) Const of N.B.M Good with well graded material — do —					
61.252 m ³ S.V.T.M.B-P-5/1					
@ 3172=40/m ³ — N					194315=84
(10/9) Const of cm-reinforced cement concrete — do —					
270.834 m ³ S.V.T.M.B-P-6/1					
@ 6460=69/m ³ — N					1749748=67
(11/10) Laying Brick Soling layer on prepared surface — do —					
229.04 m ² S.V.T.M.B-P-6/3					
@ 510=83/m ² — N					116980=07
(12/12) P.H.A Logo of M.G.S.G project sign Board —					

Continuation

15-2350377=40

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 Nos. S.V.T.M.B. — P — 2/3					
② 3611 = 81/115 — NS					28835 = 43
(15/17) Brick masonry in					
Cement plaster (1:1:3)					
In parapet — do —					
2.016 m ³ S.V.T.M.B. — P — 7/1					
② 6447 = 66/111 — NS					12997 = 27
(19/18) p/n PCC 430 in concrete					
— do —					
11.20 m ³ S.V.T.M.B. — P — 3/2					
② 381 = 15/111 — NS					4268.88
(18/19) plastering with					
Cement plaster					
— do —					
18.64 m ² S.V.T.M.B. — P — 7/5					
② 173 = 25/111 — NS					3229 = 38
NS — 2399708 = 36					
Add GST @ 12% — NS					287965 = 00
Add L. coes @ 1% — NS					23997 = 08
Add Sargamara fee 10% —					
ETN — NS					2871 = 56
GSB Grd — NS					2352 = 24
M.B.M Grd — NS					4375 = 22
PCC 430 — NS					16328.34
H/S — NS					8208 = 90
Total — NS					2745806 = 70
Less 13.25% ad per Act (1/11)					363819 = 38
Net payable amnt					NS - 2381987 = 32

Continuation - 2381987 = 00

for
23.03.22
AE

for
22/3/22
SA