

Name to work—

1

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st & final bill				
Name of work—	Contn of road				
	and C.D. work from				
	L.O. 31 To Sahjanwa Khera				
	under M.M.G. sy (N.D.B.)				
Name of Agency—	MIS Shal/Con com				
Agreement No.	135130/21-22				
Date of work order—	21-3-21				
Date of Completion—	20/06/22				

1. Banding and tying
of Typic of M.M.G. sy
Sanitary board
with logo as per
M.D.D Specification
do do — etc.

$$1 \times 2 = 2 \text{ Nos}$$

2. Contn of Benchmark

2 and Reference pillar
do do — etc all Contn

$$1 \times 145 \text{ m} = 0.145 \text{ km}$$

3. Contn of Reference pillar
and Buried etc.

$$\frac{145}{1000} = 0.145 \text{ km}$$

b - ~~24056~~
24051=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F = 2405670$
up to top of Vegetation					
timber					
do do do					
0.043518 vide No (02)					
@ 52970 = 346					2304 = n
(5) Contnct embankment with applied					
Material from borrow pits with					
a bed 1.5 m and					
less 1000 meter					
transport line					
to site and					
Compaction, rolling					
do do do					
223.00m ³ vide No (02)					
@ 190 = 1136					4238600
(6) Excavation for					
roadway in soil					
using Manual					
Means for carrying					
of cut earth to					
embankment					
15.225m ³ vide No (3)					

Continuation

(4) 75 = 57

B = 1151 = 00

72897 = 00

72892 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\textcircled{\frac{7}{8}}$ Control Granular Sub base — Banding well graded material spreading 15 cm from layer compact by road rolling do do — do 75.15 m ³ vide P.No $\textcircled{02}$ $\textcircled{\text{Ch}}$ 3555 = 18/m ³ $\text{R} = 267,187 = 0$					
$\textcircled{\frac{8}{9}}$ Banding and laying spreading and Compacting 8 cm aggregate of spec size to 1.13.11 grade III — do do etc as Comp 206 41.75 m ³ vide P.No $\textcircled{04}$ $\textcircled{\text{Ch}}$ 4357 = 90/m ³ $\text{R} = 181,942 = 0$ $\text{Total} = 5,22026 = 0$					

Continuation

522.021 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 5,22 026-0	
(9) 29	8160 m excavation in trench in all kinds of Soil—				
	10.75 m ³ vide P. NO (4)				
				@ 2.79 = 29/m ³	
(10) 30	Sand filling in foundn—				3000-00
	1.258 m ³ vide P. NO (4)				
				@ 4.42 = 50 m ³ 557-00	
(11) 31	Providing P.C.C grade Master Plane Cement Concrete in open foundn—				
	2.608 m ³ vide P. NO (06)				
	2nd 2.53			@ 3.142 = 84/m ³ 15541-00	
(12) 32	Providing Reinforced Cement R.C.C. grade M25 Concrete in Box culvert—				
	9.160 m ³ vide P. NO (7)				70658-00
				@ 7.713 = 81/m ³ 74275-99	
Continuation					
Total =					6,12,899-00
					6,11,777-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 6,2399=0	
(13) 29	Back filling on behind abutment wing wall return wall do do do				
	7.44m ² wide P.N.D. (4)				
				@ 2260=21m ² 25,000=0	
(14) 30	Providing web holes in vertical Canal. Conc. in abutment wing wall return				
	wall do do do				
	8 Nos wide P.N.D.				
				@ 83=43/m ² 667=0	
(15) 32	Supplying fitting and placing R.V.S.D bar reinforcement (Fe 415) in super structure concrete slab				
	0.732 MT wide P.N.D. (5)				
	stem NO (06)				
				@ 51663=30/MT 7818=	
				Continuation 675884=	
				675262=0	

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					BF - 645884-
(16) 8	Contract Salgado and Bottom Shoulder with abbeiro/Maknel with do do up 26.70m ² vide P. No (8) @ 191 = 76m ² 5120=4				
(17) 10	Priming abbying primer coats with bitumens emulsion (R-51) on prepared surface do 556.70 m ² vide P. No (7) @ 43 = 141m ² 24016=				
(18) 11	Priming and abbying Tack Coats with bitumens emulsion (R-51) on prepared surface do 556.70 m ² vide P. No (11) @ 14 = 66m ² 8161=8				
(19) 12	Priming laying and rolling of closed graded priming				

Continuation

P. No. 712, 181=06

712559=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF = 7.13, 181 = 4	
20				Surface Material	
				of 20 mm thickness	
				Compound of 1.2 mm	
				to 0.9 mm (Type B)	
				120 mm to 0.9 mm	
				(Type B) - do - do	
				etc all Compound	
				556.40 m ² vide P. No. (27)	
				225 = 49	
				0.6 = 226 = 49/m ²	125530 =
				B = 126084 =	

20	19	Providing and	
		fixing of Typical	
		Maintenance board	
		as per M.O.R.D.	
		do - do - do	
		01 Nos vide P. No. (5)	
		0.6 = 12949 = 151 Nos	
		B = 1294940	
21	20	Providing and	
		fixing of 600 mm	
		sq. of triangular	
		at 2000 offset	
		Cautionary Maintn	
		Transformer Sign	

Continuation

B = 852214 =
851038 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2.7 =	8,52,214
Board do do					
do all Combs					
DINOS vide P. No (5)					
				3546 = 35/114	
				B =	3546 = 0
(22/22) 600 x 450 mm					
rectangle					
Joining and					
fixing of					
16 Holes					
Continuation Mandator					
Information sign					
board do do do					
DINOS vide P. No (6)					
				4115 = 41/114	
				B =	4115 = 0
(23/13) Ordinary K. m. p.					
Reinforced Cement					
Concrete M/S grade					
Kilometer stone					
do do do					
DINOS vide P. No (6)					
				2524 = 93/101	2525 = 0

Continuation

8,62,403 = 0

861224 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. = 8,62,400 = 00
(24) 14	200M Stae				
	Reconstructed Content				
	Concrete 15 grade				
	Kilometre St on				
	with local Sand				
	do do do all				
	Compsoo				
	O/Nos. Rec P. NO (6)				
	@ 657 = 09.14				b = 657 = 00
	Total b =				8,62,400 = 00
	Adding 12.1.4.5.7.8				10,34,26 = 00
	Adding 17.0.0.0.0.0				86,19 = 00
	S.F				9583 = 00
	Total =				9,75,308 = 00
					9,83,509 = 00
	19/06/22				DA =
	Material Statement				C.S.P.
	(1) S/W = 249.75 m ³				21/11/21
	(2) G.C.B				
	46.596 @ 620 = 62				
	18.638 @ 514 = 58				
	27.975 @ 119 = 16				
	(3) W.R.M.T.T				
	Stone = 50.57 m ³				
	@ 511 = 44				

Screening 12.12.21 @ 397 = 73

Continuation