

First & Final Bill

1

Name of work :

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.	
N/Work:- Repair of Road					
from House of					
Babulal Thakur					
Dhamsena near Kahra					
Block Border to					
Kahra Baba Asthan					
N/Agency:- M/s Krishna Construction					
A.No. :- 05/M&D/MR/2020-21					

A. rate :- 2.75/- Below

Date of Commencement:- 23.09.20

Date of Completion:- 22.06.21

Actual time of completion:- 06/07/2021

Record entry					
① clearing & grubbing					
road land (By Manual					
Means) including					
uprooting wild					
do. etc.					
2x10x30.00x1.00	=	600.00			
2x10x30.00x1.00	=	600.00			
2x10x30.00x1.00	=	600.00			
2x10x30.00x1.00	=	600.00			
2x10x30.00x1.00	=	600.00			

Continuation

Total = 30000.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F =	30000.00
2 X 10 X	30.00 X	1.00		=	600.00
2 X 10 X	20.00 X	1.00		=	600.00
2 X 10 X	30.00 X	1.00		=	600.00
2 X 10 X	30.00 X	1.00		=	600.00
2 X 10 X	30.00 X	1.00		=	600.00
2 X 10 X	30.00 X	1.00		=	600.00
2 X 10 X	30.00 X	1.00		=	600.00
2 X 10 X	30.00 X	1.00		=	600.00
2 X 10 X	30.00 X	1.00		=	600.00
2 X 10 X	30.00 X	1.00		=	600.00
					/
				Total =	7800.00 m ²
				=	0.780 Hect.
(2) Cast & concrete					
Sub base (6.83)					

Cm-II) by providing					
Well graded					
Material do. etc.					
KM: 0-1		Record	entry		
	2	4.20	0.95	0.175 =	1.24 m ³
	3	3.00	0.90	0.175 =	1.42 m ³
	6	3.60	0.80	0.175 =	3.02 m ³
	7	6.00	1.05	0.175 =	7.72 m ³
	6	2.00	0.85	0.175 =	1.78 m ³
	2	4.10	0.90	0.175 =	1.29 m ³
	6	5.00	0.50	0.175 =	2.62 m ³
	2	4.00	1.00	0.175 =	1.40 m ³
	3	3.00	1.00	0.175 =	1.57 m ³
	4	2.00	0.90	0.175 =	1.26 m ³
KM: 1-2					
	2	4.30	0.90	0.175 =	1.35 m ³

Continuation

Total 224.83 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1				B/F = 24.83 m^3
	3	2.00	1.00	0.175	$= 1.05 \text{ m}^3$
	4	3.10	0.80	0.175	$= 1.34 \text{ m}^3$
	5	2.00	0.90	0.175	$= 1.58 \text{ m}^3$
	5	3.00	0.70	0.175	$= 1.84 \text{ m}^3$
	4	1.00	1.10	0.175	$= 0.77 \text{ m}^3$
	6	3.00	0.90	0.175	$= 2.83 \text{ m}^3$
	4	2.00	1.10	0.175	$= 1.54 \text{ m}^3$
	6	4.00	0.85	0.175	$= 3.57 \text{ m}^3$
	7	3.10	1.15	0.175	$= 4.37 \text{ m}^3$
KM: 2-3					
	2	2.00	1.10	0.175	$= 0.77 \text{ m}^3$
	2	3.00	1.15	0.175	$= 1.21 \text{ m}^3$
	3	1.00	1.00	0.175	$= 0.525 \text{ m}^3$

	4	2.00	0.95	0.175	$= 1.33 \text{ m}^3$
	3	3.00	1.00	0.175	$= 1.57 \text{ m}^3$
	2	2.00	0.95	0.175	$= 0.66 \text{ m}^3$
	1	4.00	1.10	0.175	$= 0.77 \text{ m}^3$
	2	1.00	0.550	0.175	$= 0.19 \text{ m}^3$
	3	2.00	1.15	0.175	$= 1.21 \text{ m}^3$
	1	3.00	0.75	0.175	$= 0.39 \text{ m}^3$
KM: 3-4					
	2	2.00	1.05	0.175	$= 0.73 \text{ m}^3$
	3	3.00	1.20	0.175	$= 1.89 \text{ m}^3$
	4	4.00	0.80	0.175	$= 2.24 \text{ m}^3$
	5	1.00	0.65	0.175	$= 0.57 \text{ m}^3$
	1	3.00	1.20	0.175	$= 0.63 \text{ m}^3$
	3	2.00	0.70	0.175	$= 0.75 \text{ m}^3$
	2	1.00	0.50	0.175	$= 0.18 \text{ m}^3$
	4	2.00	0.90	0.175	$= 1.26 \text{ m}^3$

Continuation

Total = 60.58 m^3

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B/F = 19.87 m^2$
KM: 1-2					
	2	6.20	1.30	0.075	$= 1.21 m^3$
	3	2.90	1.50	0.075	$= 0.98 m^3$
	1	4.50	1.20	0.075	$= 0.40 m^3$
	3	2.90	1.30	0.075	$= 0.85 m^3$
	5	4.40	1.00	0.075	$= 1.65 m^3$
	4	1.50	1.60	0.075	$= 0.72 m^3$
KM: 2-3					
	6	4.40	1.30	0.075	$= 2.57 m^3$
	4	2.90	1.60	0.075	$= 1.39 m^3$
	3	5.80	1.20	0.075	$= 1.57 m^3$
	7	4.50	1.70	0.075	$= 4.02 m^3$
KM: 2-3					
	2	2.90	1.60	0.075	$= 0.696 m^3$

	2	4.40	1.70	0.075	$= 1.12 m^3$
	3	1.50	1.50	0.075	$= 0.51 m^3$
	1	2.90	1.40	0.075	$= 0.30 m^3$
	3	4.40	1.50	0.075	$= 1.48 m^3$
KM: 3-4					
	2	2.90	1.40	0.075	$= 0.61 m^3$
	1	5.80	1.60	0.075	$= 0.696 m^3$
	2	1.50	0.80	0.075	$= 0.18 m^3$
	3	2.90	1.70	0.075	$= 1.11 m^3$
	1	4.40	1.10	0.075	$= 0.36 m^3$
KM: 3-4					
	2	2.30	1.30	0.075	$= 0.89 m^3$
	3	3.80	1.50	0.075	$= 1.98 m^3$
	4	5.00	1.00	0.075	$= 1.50 m^3$
	5	1.30	0.80	0.075	$= 0.39 m^3$
	1	3.80	1.50	0.075	$= 0.43 m^3$
	3	2.50	0.90	0.075	$= 0.51 m^3$

Continuation

Total = 47.292 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F =	32.17 m ³
KM: 1-2					
	2	7.10	1.50	0.075 =	1.60 m ³
	3	3.30	1.70	0.075 =	1.26 m ³
	1	5.20	1.40	0.075 =	0.55 m ³
	3	3.30	1.50	0.075 =	1.11 m ³
	5	5.10	1.20	0.075 =	2.29 m ³
	4	1.70	1.80	0.075 =	9.18 m ³
	6	5.10	1.50	0.075 =	3.44 m ³
	4	3.30	1.80	0.075 =	1.78 m ³
	3	6.70	1.40	0.075 =	2.11 m ³
	7	5.20	2.00	0.075 =	5.46 m ³
KM: 2-3					
	6	3.50	1.90	0.075 =	2.99 m ³

	8	5.30	2.00	0.075 =	6.36 m ³
	6	1.80	1.80	0.075 =	1.46 m ³
	5	3.50	1.70	0.075 =	2.23 m ³
	6	5.30	1.80	0.075 =	4.29 m ³
	7	3.50	1.70	0.075 =	3.12 m ³
	5	7.00	1.90	0.075 =	4.99 m ³
	6	1.80	1.00	0.075 =	0.81 m ³
	4	3.50	2.00	0.075 =	2.10 m ³
	3	5.30	1.30	0.075 =	1.55 m ³
KM: 3-4					
	2	2.10	1.60	0.075 =	0.74 m ³
	3	4.80	1.90	0.075 =	2.05 m ³
	4	6.30	1.30	0.075 =	2.46 m ³
	5	1.60	1.00	0.075 =	0.60 m ³
	6	4.80	1.90	0.075 =	4.10 m ³
	6	3.10	1.10	0.075 =	1.53 m ³

Continuation

Total = 102.33 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	2	1.50	1.50	B/F =	102.28 m ²
	8	1.60	0.80	0.075 =	0.77 m ³
	4	3.10	1.40	0.075 =	1.20 m ⁴
	31	4.80	1.80	0.075 =	1.94 m ³
A.H.S.A.	5	3.10	1.00	0.075 =	1.16 m ³
	3	1.10	1.00	0.075 =	0.83 m ³
	31	3.00	1.00	0.075 =	1.07 m ³
	4	1.30	1.00	0.075 =	0.98 m ³
	21	3.00	1.00	0.075 =	1.12 m ³
1906 m ²	2	1.20	1.20	0.075 =	0.90 m ³
	8	1.20	0.80	0.075 =	0.72 m ³
	7	1.30	1.00	0.075 =	0.98 m ³
	8	1.20	1.20	0.075 =	0.90 m ³
	8	1.20	0.80	0.075 =	0.72 m ³

Record entry

①	Pl & apply primer			
	coats with Bitumen			
	emulsion (S.S.)			
	do do			
BT Position	3.2	1.10		
	2	7.70	1.70	= 26.18 m ²
	3	5.50	1.70	= 28.05 m ²
	6	5.00	1.50	= 33.00 m ²
	7	10.90	2.00	= 152.60 m ²
	6	3.60	1.60	= 34.56 m ²
	12	7.40	1.70	= 25.16 m ²
	6	9.10	0.90	= 49.14 m ²
	2	7.30	1.80	= 26.28 m ²
	3	5.50	1.80	= 29.70 m ²
	4	3.60	1.70	= 24.48 m ²
			Total 2	429.15 m ²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$BIF = 429.15 m^2$
	2	7.10	1.50		$= 21.30 m^2$
	3	3.30	1.40		$= 16.83 m^2$
	1	5.20	1.40		$= 7.28 m^2$
	3	3.30	1.50		$= 14.85 m^2$
	5	5.10	1.20		$= 30.60 m^2$
	4	1.70	1.80		$= 12.24 m^2$
	6	5.10	1.50		$= 45.90 m^2$
	4	3.30	1.80		$= 23.76 m^2$
	3	6.70	1.40		$= 28.14 m^2$
	7	5.20	2.00		$= 72.80 m^2$
	6	3.50	1.90		$= 37.90 m^2$
	8	5.20	2.00		$= 84.80 m^2$
	6	1.80	1.80		$= 19.44 m^2$

	5	3.50	1.70		$= 29.75 m^2$
	6	5.30	1.80		$= 57.24 m^2$
	7	3.50	1.70		$= 41.65 m^2$
	5	7.00	1.90		$= 66.50 m^2$
	6	1.80	1.00		$= 10.80 m^2$
	4	3.50	2.00		$= 28.00 m^2$
	3	5.30	1.30		$= 20.67 m^2$
	2	3.10	1.60		$= 9.92 m^2$
	3	4.80	1.90		$= 27.36 m^2$
	4	6.30	1.30		$= 32.76 m^2$
	5	1.60	1.00		$= 8.00 m^2$
	6	4.80	1.90		$= 54.72 m^2$
	6	3.10	1.10		$= 20.46 m^2$
	8	1.60	0.80		$= 10.24 m^2$
	4	3.10	1.40		$= 17.36 m^2$
	3	4.80	1.80		$= 25.92 m^2$

Continuation

 $Total = 1091.10 m^2$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F =	1091.10
	5	3.10	1.00	=	15.5042
				Total =	1106.6042
② PW & applying tack					
Coats with Bitumen					
emulsion (PS-1)					
do do					
BT portion					
Same Area as above					
Item No-① Qty =					
PCC portion					
	11	5.10	1.85	=	103.7842

18	3.90	1.60	=	49.9242
19	1.65	1.90	=	28.2142
19	1.95	2.90	=	107.4442
5	3.45	3.75	=	74.0642
7	5.10	2.80	=	99.9642
4	8.15	1.80	=	58.6842
8	7.25	2.10	=	121.8042
5	4.25	1.90	=	40.3742
10	1.15	1.39	=	15.9842
18	1.95	1.35	=	42.3842
12	1.50	1.95	=	35.1042
9	4.15	2.10	=	78.4342
8	7.50	1.30	=	78.6042
5	6.10	1.45	=	44.2242
11	2.35	1.85	=	42.8242
16	1.65	1.55	=	40.9242

Continuation

Total = 2178.6742

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4	6.15	1.95	6/16	2178.67 m ²
	5	6.15	1.95	=	59.96 m ²
	9	2.50	1.98	=	62.37 m ²
	8	9.15	1.10	=	80.52 m ²
	12	1.95	2.50	=	58.50 m ²
	11	2.10	3.50	=	80.85 m ²
	8	1.25	1.23	=	12.30 m ²
	8	2.10	3.50	=	11.11 m ²
	11	2.10	3.50	Total =	2533.17 m ²

③ pm clay & malling
do closed graded
prime surface
Material of 20mm

16	do	219	
18	do	219	
19	do	219	
20	do	219	
21	do	219	
22	do	219	
23	do	219	
24	do	219	
25	do	219	
26	do	219	
27	do	219	
28	do	219	
29	do	219	
30	do	219	
31	do	219	
32	do	219	
33	do	219	
34	do	219	
35	do	219	
36	do	219	
37	do	219	
38	do	219	
39	do	219	
40	do	219	
41	do	219	
42	do	219	
43	do	219	
44	do	219	
45	do	219	
46	do	219	
47	do	219	
48	do	219	
49	do	219	
50	do	219	
51	do	219	
52	do	219	
53	do	219	
54	do	219	
55	do	219	
56	do	219	
57	do	219	
58	do	219	
59	do	219	
60	do	219	
61	do	219	
62	do	219	
63	do	219	
64	do	219	
65	do	219	
66	do	219	
67	do	219	
68	do	219	
69	do	219	
70	do	219	
71	do	219	
72	do	219	
73	do	219	
74	do	219	
75	do	219	
76	do	219	
77	do	219	
78	do	219	
79	do	219	
80	do	219	
81	do	219	
82	do	219	
83	do	219	
84	do	219	
85	do	219	
86	do	219	
87	do	219	
88	do	219	
89	do	219	
90	do	219	
91	do	219	
92	do	219	
93	do	219	
94	do	219	
95	do	219	
96	do	219	
97	do	219	
98	do	219	
99	do	219	
100	do	219	

④ Contn of Subgrade & earth

Shoulders	do	219	
2 x 10 x 30.00 x 1.00 x 0.50	=	300.00	
2 x 10 x 30.00 x 1.00 x 0.50	=	300.00	
2 x 10 x 30.00 x 1.00 x 0.50	=	300.00	
2 x 10 x 30.00 x 1.00 x 0.50	=	300.00	
2 x 10 x 30.00 x 1.00 x 0.50	=	300.00	
2 x 10 x 30.00 x 0.50 x 0.300	=	90.00	
2 x 10 x 30.00 x 0.50 x 0.300	=	90.00	
2 x 10 x 30.00 x 0.50 x 0.300	=	90.00	
2 x 10 x 30.00 x 0.50 x 0.300	=	90.00	

Continuation
2 x 10 x 30.00 x 0.50 x 0.300 = 90.00
2 x 10 x 30.00 x 0.50 x 0.300 = 90.00
2 x 10 x 30.00 x 0.50 x 0.300 = 90.00
2 x 10 x 30.00 x 0.50 x 0.300 = 90.00

Total = 2220.00 m³
1218.50 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① PM 8 applying Hdd cote with bitumen emulsion (RSK)					
do do					
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$

10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
10	30.00	3.75 (m)			$= 1125.00 \text{ m}^2$
Extra work done					
5X	22.8	0.85 (m)			$= 93.00 \text{ m}^2$
2X	8.00	1.25 (m)			$= 20.00 \text{ m}^2$
3X	9.25	1.25 (m)			$= 37.46 \text{ m}^2$
Total = 14775.46 m ²					

② PIV 4 laying semi dense bitumen concrete (SD BC) with 100-120 TPK do					
do do					

Continuation

[illegible]

	5 x 22.50 x 0.85m x 0.025 =	2.325 m ³
(1)	2 x 8.50 x 1.25 (cm) x 0.025 =	0.500
	2 x 9.25 cm x 1.25 (cm) x 0.025 =	0.940 m ³
		/
	Total =	369.39 m ³
(2)	PIV RCC MIS grade	
	KM Stone @ 200m	
	Stone — old — 19	
i)	KM Stone —	05 Nos.
ii)	200m Stone —	15 Nos.
(4)	PIV Retro reflectorised	
	traffic signs direction	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 2 places identifier					
(11) Signs			do	etc.	
(12) 8		1.20	0.80	=	7.68 m ²
(13) 6					
(14) 6					
(15) 6					
(16) 6					
(17) 6					
(18) 6					
(19) 6					
(20) 6					
(21) 6					
(22) 6					
(23) 6					
(24) 6					
(25) 6					
(26) 6					
(27) 6					
(28) 6					
(29) 6					
(30) 6					
(31) 6					
(32) 6					
(33) 6					
(34) 6					
(35) 6					
(36) 6					
(37) 6					
(38) 6					
(39) 6					
(40) 6					
(41) 6					
(42) 6					
(43) 6					
(44) 6					
(45) 6					
(46) 6					
(47) 6					
(48) 6					
(49) 6					
(50) 6					
(51) 6					
(52) 6					
(53) 6					
(54) 6					
(55) 6					
(56) 6					
(57) 6					
(58) 6					
(59) 6					
(60) 6					
(61) 6					
(62) 6					
(63) 6					
(64) 6					
(65) 6					
(66) 6					
(67) 6					
(68) 6					
(69) 6					
(70) 6					
(71) 6					
(72) 6					
(73) 6					
(74) 6					
(75) 6					
(76) 6					
(77) 6					
(78) 6					
(79) 6					
(80) 6					
(81) 6					
(82) 6					
(83) 6					
(84) 6					
(85) 6					
(86) 6					
(87) 6					
(88) 6					
(89) 6					
(90) 6					
(91) 6					
(92) 6					
(93) 6					
(94) 6					
(95) 6					
(96) 6					
(97) 6					
(98) 6					
(99) 6					
(100) 6					

(11) 600 mm Circular	—	20 Nos.
(12) 600 mm x 450 mm rectangular	—	14 Nos.
(13) 900 mm Side Octagonal	—	5 Nos.
(14) PIV R.C.C. M.S. grade boundary Pillars	—	do — etc.
(15) 8		Qty = 136 Nos.
(16) 6		
(17) 6		
(18) 6		
(19) 6		
(20) 6		
(21) 6		
(22) 6		
(23) 6		
(24) 6		
(25) 6		
(26) 6		
(27) 6		
(28) 6		
(29) 6		
(30) 6		
(31) 6		
(32) 6		
(33) 6		
(34) 6		
(35) 6		
(36) 6		
(37) 6		
(38) 6		
(39) 6		
(40) 6		
(41) 6		
(42) 6		
(43) 6		
(44) 6		
(45) 6		
(46) 6		
(47) 6		
(48) 6		
(49) 6		
(50) 6		
(51) 6		
(52) 6		
(53) 6		
(54) 6		
(55) 6		
(56) 6		
(57) 6		
(58) 6		
(59) 6		
(60) 6		
(61) 6		
(62) 6		
(63) 6		
(64) 6		
(65) 6		
(66) 6		
(67) 6		
(68) 6		
(69) 6		
(70) 6		
(71) 6		
(72) 6		
(73) 6		
(74) 6		
(75) 6		
(76) 6		
(77) 6		
(78) 6		
(79) 6		
(80) 6		
(81) 6		
(82) 6		
(83) 6		
(84) 6		
(85) 6		
(86) 6		
(87) 6		
(88) 6		
(89) 6		
(90) 6		
(91) 6		
(92) 6		
(93) 6		
(94) 6		
(95) 6		
(96) 6		
(97) 6		
(98) 6		
(99) 6		
(100) 6		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Plaster & lining of not applied thermo plastic compound with reflecting glass beads do - 49.					
(1) At Edge					
(1) $2 \times 10 \times 30.00 \times 0.100 =$					60.00 m ²
$2 \times 10 \times 30.00 \times 0.100 =$					60.00 m ²
(1) $2 \times 10 \times 30.00 \times 0.100 =$					60.00 m ²
(1) $2 \times 10 \times 30.00 \times 0.100 =$					60.00 m ²
(1) $2 \times 10 \times 30.00 \times 0.100 =$					60.00 m ²

$2 \times 10 \times 30.00 \times 0.100 =$	60.00 m ²
(1) $2 \times 10 \times 30.00 \times 0.100 =$	60.00 m ²
$2 \times 10 \times 30.00 \times 0.100 =$	60.00 m ²
(1) $2 \times 10 \times 30.00 \times 0.100 =$	60.00 m ²
$2 \times 10 \times 30.00 \times 0.100 =$	60.00 m ²
$2 \times 10 \times 30.00 \times 0.100 =$	60.00 m ²
$2 \times 10 \times 30.00 \times 0.100 =$	60.00 m ²
$2 \times 10 \times 30.00 \times 0.100 =$	60.00 m ²
$2 \times 10 \times 30.00 \times 0.100 =$	60.00 m ²
(ii) Peckham chakky	Total F 780.00 m ²
$5 \times 6 \times 0.50 \times 2.00 =$	30.00 m ²
(9) Plaster & lining of typical MMSY in bathroom Sims board -	04 Nos.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Plr Brick Masonry work in cement Mortar 1:2 in parapet slab — 219.					
RCC slab column (1x3 nos)					
2 x 8.00 x 0.40 x 0.60 = 3.84 m ³					
RCC slab column (1x5x3m)					
2 x 10.00 x 0.40 x 0.60 = 4.80 m ³					
Total =					8.64 m ³
(11) Plastering with CM (1:4) on brick work in Sub son — 239					

Channel (1 x 3.0m)				
4	8.00	0.60	=	19.20 m ²
2	8.00	0.40	=	6.40 m ²
4	0.40	0.60	=	0.96 m ²
Total =				26.56 m²
Culvert (1 x 5 x 3m)				
4	10.00	0.60	=	24.00 m ²
2	10.00	0.40	=	8.00 m ²
4	0.40	0.60	=	0.96 m ²
Total =				59.52 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Painting 100 coats					
including primer					
coats after filling					
the surface					
1 x 2.0 219.					
Current (1 x 3.00)					
(1) 4 4.00 0.60					= 9.60 m ²
2 4.00 8.00					= 64.00 m ²
4 0.40 0.60					= 0.96 m ²
Current (1 x 5 x 3 m)					= 8.25 m ²
4 4.00 0.60					= 9.60 m ²
2 4.00 10.00					= 80.00 m ²

4	0.40	0.60	=	0.96 m ²
				/
			Total =	165.12 m ²

by
06/07/2022
JE

Work has been completed
as per T.S. &

by
06/07/2022
JE

Abstract of cost

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① clearing & Grubbing Road land (by Manual Means)					
do					
Qty = 0.780 Hect vide P-②					
@ R. 51122.76/Hect. R. 39884.00					
② Cost of Subgrade & earth shoulder					
do					
Qty = 2218.50 m ² vide P-④					
@ R. 187.61/m ² R. 416213.00					
③ Cost of granular sub base @ R. 4500					

do					
Qty = 52.74 m ³ vide P-⑤					
@ R. 1896.20/m ³ 100044.00					
④ P.V. laying, spreading & Compacting Stone aggregate (WBM-2)					
do					
Qty = 49.582 m ³ vide P-⑥					
@ R. 2312.79/m ³ R. 1140206.00					
⑤ P.V. laying, spreading & Compacting Stone aggregate (WBM-3)					
do					
Qty = 107.50 m ³ vide P-⑧					
@ R. 2078.81/m ³ 254371.00					

Continuation

Total = R. 950718.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ P.V. & applying primer					
Coat with Bitumen					
Emulsion (RS-1)					
— do —				219.	
Qty = 1101.60 m ² vide P-⑩					
@ Rs. 42.64/m ² —					Rs. 46972.00
⑦ P.V. laying & rolling of					
closed graded premix					
Subsiding material 20mm					
— do —				219.7	
Qty = 2533.16 m ² vide P-⑪					
@ Rs. 191.88/m ² —					Rs. 486063.00
⑧ P.V. & applying tack					
Coat with Bitumen					

Emulsion (RS-1)					
— do —				219.	
Qty = 2533.16 m ² vide P-⑪					
11775.46 m ² vide P-⑫					
Total = 14308.62 m ²					
@ Rs. 174.49/m ² —					Rs. 250002.00
⑨ P.V. & laying semi					
dense bituminous (SPBC)					
⑪ Concrete with 100/120					
TPH — do —				219.	
Qty = 369.39 m ² vide P-⑬					
@ Rs. 966.08/m ² —					Rs. 358182.00
⑩ P.V. Laying KM & 200mm					
stone M.S. grade					
— do —				219.	

Continuation

Total = Rs. 5316375.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13.) PIV Rec M. 5 grade boundary pillars					33.110.00
do do					
Qty = 136 Nos vide P-13					
@ R. 481.32/m					65460.00
(14.) Planting of trees by the road side					33.108.00
do do					
Qty = 73 Nos vide P-14					
@ R. 819.92/m					59854.00
(15.) PIV & large offset to the applied thermophoric compound					

(i) At edge	do				219.00
Qty = 780.00 m					
@ R. 735.44/m					573643.00
(ii) Pedestrian crossing					
Qty = 30.00 m					
@ R. 735.44/m					22063.00
(16.) PIV & large offset to the typical					
MMU 54 information sign board logo					
do do					219.00
Qty = 04 Nos vide P-15					
@ R. 9346.19/m					37385.00
Total = 6645970.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) painting on parapet work on coats including primer coat — door P19.					
Qty = 165.12 m ² vide (17)					
@ R. 97.10/m ² — Rs. 16048.00					
(18) plastering with C.M. (1:4) on brick work in sub-structure — door P19.					
Qty = 55.52 m ² vide (18)					
@ R. 170.76/m ² — Rs. 10164.00					
(19) brick work masonry					

m CM (1:3) in parapet excluding pointing — door P19.					
Qty = 8.64 m ² vide (16)					
@ R. 5714.77/m ² — Rs. 49376.00					
Total Rs. 6721558.00					
Add 13% (GST+LC) (+) Rs. 873803.00					
Add S.F. (+) Rs. 51699.00					
Total Rs. 7647060.00					
less 2.75% as per Agreement (-) Rs. 290294.00					
Total = 7436766.00					
By 06/07/2022					
Continuation					

C.P.
13-07-2022