

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).

Continuation

с/о 3600 см²

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2/2	3600 m ²
	2 x	6 x	25-x	2.0 =	600 m ²
	2 x	6 x	25-x	2.0 =	600 m ²
					4800 m ²
					or 0.48 Hectar
<u>Sum</u>					
2.9.20					
3. Cont. of earthen shoulder					
with materials obtained from borrow pits					
	2 x	6 x 25-x	1-x	0.150 =	45 m ²
	2 x	6 x 25-x	1-x	0.150 =	45 m ²
	2 x	6 x 25-x	1-x	0.150 =	45 m ²
	2 x	6 x 25-x	1-x	0.150 =	45 m ²
	2 x	6 x 25-x	1-x	0.150 =	45 m ²
	2 x	6 x 25-x	1-x	0.150 =	45 m ²
	2 x	6 x 25-x	1-x	0.150 =	45 m ²
	2 x	6 x 25-x	1-x	0.150 =	45 m ²
					360 m ²
<u>Sum</u>					
5.9.20					
4. p/v laying spreading & compacting					
1/2" 1/2" graded 10 - as per Specification					
nature & direction of etc.					
	9 x	7.25 x	2.35 =	153.34 m ²	
	8 x	7.25 x	2.15 =	133.30 m ²	
	6 x	5.50 x	4.04 =	133.32 m ²	
	4 x	7.25 x	2.73 =	79.17 m ²	

Continuation $\frac{C}{D}$ 499.13 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13/5	499.13	m ²
	8	6.35	3.78		= 192.02 m ²
	5	8.10	3.71		= 150.26 m ²
	6	5.75	3.27		= 112.82 m ²
	8	6.70	3.35		= 129.56 m ²
	6	8.65	2.51		= 130.27 m ²
	9	9.15	2.81		= 231.40 m ²
	7	7.91	3.51		= 194.35 m ²
	5	5.40	2.55		= 68.85 m ²
					1758.65 m ²
					1758.65 m ² x 0.075 = 131.90 m ²

5. p/v & applying primer coat
with bitumen emulsion (25%)

as per - 2/1

(1) for patch work for flexible pavement

area same as item no (4) 1758.65 m²

vi) for 2x rigid pavement

2 x 6.10 x 1.60 = 19.52 m²

3 x 5.40 x 1.30 = 21.06 m²

2 x 4.90 x 1.50 = 14.99 m²

3 x 3.80 x 1.70 = 19.38 m²

1833.60 m²

Kumar
28.10.21

6. p/v & applying top coat with

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
bitumen emulsion (Lap) - 45 -					
per - 21.1					
area same as item no (5) -					1833.60 m ²
7. ply laying & rolling 22mm					
thick on top of surface - -					
- as - per - 21.1					
area same as item no (6) -					1833.60 m ²
<u>Kemur</u>					
25.10.21					
8. ply & applying tack coat					
with bitumen emulsion (Lap) - 45					

6 x	25-x	3.75	=	562.50 m ²
6 x	25-x	3.75	=	562.50 m ²
6 x	25-x	3.75	=	562.50 m ²
6 x	25-x	3.75	=	562.50 m ²
6 x	25-x	3.75	=	562.50 m ²
6 x	25-x	3.75	=	562.50 m ²
6 x	25-x	3.75	=	562.50 m ²
6 x	25-x	3.75	=	562.50 m ²
4 x	25-x	3.75	=	375.00 m ²
3 x	18-x	0.90	=	48.60 m ²
				4923.60 m ²

9. ply & laying 25 mm thick sand				
- as per specification & standard				
at 21.1				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area of the road	4923	60m			
					$4923.60m^2 \times 0.025 = 123.09m^2$
<u>Remar</u> 23.11.21					
10. Brick masonry work in C.M (1:3)					
is pumped					
	2x	6m x	0.40 x	0.60	= 2.88m ²
11. plastering with C.M (1:4) on					
brick work					
	4x	6m x	0.60		= 14.40m ²
	2x	6m x	0.40		= 4.80m ²
	4x	0.40 x	0.60		= 0.96m ²
					20.16m ²
				for 2 nos	40.32m ²
12. painting door coats on the					
plaster surface					
	4x	6m x	0.60		= 14.40m ²
	2x	6m x	0.40		= 4.80m ²
	4m x	0.40 x	0.60		= 0.96m ²
					20.16m ²
				for 2 nos	40.32m ²
<u>Remar</u> 24.11.21					
13. p/v & filling of gravel stone					40. nos
14. p/v & laying etc not applied					
thermo plastic compound 2.5mm thick					
road marking					
	2x	6 x	25-x	0.100	= 30m ²
	2x	6 x	25-x	0.100	= 30m ²
	2x	6 x	25-x	0.100	= 30m ²

Continuation

c/d 90m²

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1/2"	90. m ²
	2 x	6 x	25-x	0.100 =	30. m ²
	2 x	6 x	25-x	0.100 =	30. m ²
	2 x	6 x	25-x	0.100 =	30. m ²
	2 x	6 x	25-x	0.100 =	30. m ²
	2 x	6 x	25-x	0.100 =	30. m ²
	2 x	4 x	25-x	0.100 =	20. m ²
					260. m ²

15. p/v R.C.C. on 15 grade kilowatts

Stone

1) Kar stone

2-84

(2) 2000 stone

6-84

16. p/v & fixing of cautionary

mandatory & information sign board

(1) 600 mm equilateral triangle

8-x-84

(1) 600 mm circular

2-x-84

(1) 600 mm x 450 mm rectangular

4-x-84

Kumar

30.11.21

Kumar

30.11.21

AE

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost (Cost on Mobil)					
1/66 p/v & survey of typical impermeability & permeance barrier with logs					
2- Nos dry xide Tars p-2					
2 Nos @ Rs 10056 = 78 per Nos					Rs 20114 = -
2/86 clearing & grubbing road land etc.					
0.48 hectare dry xide Tars p-2					
0.48 hectare @ Rs 55931 = 22 per hect					Rs 26847 = -
2/87 cost of material obtained with materials obtained from borrow pits					
3600 m ² dry xide Tars p-2					
3600 m ² @ Rs 199 = 73/m ²					Rs 71903 = -
4/58 p/v laying spreading & compaction in 3rd grade III					
131.90 m ² dry xide Tars p-3					
131.90 m ² @ Rs 4588 = 23/m ²					Rs 605188 = -
5/59 p/v & applying primer coat with bitumen emulsion (SS-1)					
1833.60 m ² dry xide Tars p-3					
1833.60 m ² @ Rs 47 = 38/m ²					Rs 86878 = -
6/60 p/v & applying tack coat with bitumen emulsion (SS-1)					
					Rs 810930 = -

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1512 810930:-
1833.60 m ² aty vide T.O.B p-4					
4923.60 m ² aty vide T.O.B p-4					
6757.20 m ² @ 16:00/m ²					108521:-
7/61 p/w laying & rolling 22 mm thick wire mesh surface.					
1833.60 m ² aty vide T.O.B p-4					
1833.60 m ² @ 231:64/m ²					424735:-
8/62 p/w & laying 25 mm thick SPB - - - - - p/w - - - - -					
123.09 m ³ aty vide T.O.B p-5					
123.09 m ³ @ 11258:19/m ³					1447316:-
7/69 p/w laying & rolling 22 mm thick C.C. (1:3) in parapet.					
2.88 m ³ aty vide T.O.B p-5					
2.88 m ³ @ 7146:11/m ³					20581:-
10/68 plastering with C.C. (1:4) on brick work					
40.32 m ² aty vide T.O.B p-5					
40.32 m ² @ 184:83/m ²					7452:-
11/70 painting two coats on new plaster surface.					
40.32 m ² aty vide T.O.B p-5					
40.32 m ² @ 108:06/m ²					6328:-
12/67 p/w & fixing of gravel stone.					
40.32 m ² aty vide T.O.B p-5					
40.32 m ² @ 587:52 per m ²					23501:-
					40 2849364

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					31/5 2849364-
13/65 p/v a laying of hot applied					
theroplastic compound 2.5mm					
thick road marking					
260.00 m ² at 400 p/m ² p-b					
260.00 m ² @ 8315 p/m ²					216060:-
14/63 p/v Acc.c. on 5 grade kilometer					
stone					
(1) Ker stone					
2-405 at 400 p/m ² p-b					
2-405 @ 25900:67 p/m ²					5181:-
(iv) 200 m stone					
6-445 @ 708:26 p/m ²					4250:-
15/64 p/v a fixing of - cautionary					
mandating a interpretory sign					
board					
(1) 600 mm equilateral / rectangle					
8-405 at 400 p/m ² p-b					
8-405 @ 4044:15 p/m ²					32353:-
(ii) 600 mm circular					
2-405 at 400 p/m ² p-b					
2-405 @ 4152:68 p/m ²					8305:-
(iii) 600 mm x 450 mm rectangle					
4-405 at 400 p/m ² p-b					
4-405 @ 4011:63 p/m ²					16047:-
					3131560

Continuation

Statement of Payment	
Net and Acc. Bill	
SA - 5Y. -	156,355=00
T Tax 1Y.	31,271=00
L. Com 1Y.	31,271=00
CGST 1Y.	31,271=00
SGST 1Y.	31,271=00
Royalty -	46,667=00
Seign. Fee.	13,701=00
	341,807=00
Chq. -	27,85,278=00
	31,27,085=00
Paid for 14.31.21,085=00 [Thirty one lakh twenty seven thousand eighty five only]	

12/11/21

Continuation Executive Engineer
Rural Works Department
Works Division, Bhadoosa

~~CONFIDENTIAL~~

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