

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

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Sample 3/ Proving layg spread comp. compacity 0.48m for 100 ft fill - no					
4 No 1.50 x 0.80 x 0.075 =					0.36 m ³
3 No 1.80 x 0.70 x 0.075 =					0.28 m ³
5 No 0.60 x 0.80 x 0.075 =					0.18 m ³
1 No 3.0 x 2.80 x 0.075 =					0.63 m ³
1 No 15.0 x 0.50 x 0.075 =					0.56 m ³
4 No 2.80 x 0.60 x 0.075 =					0.50 m ³
				Total =	2.51 m ³

Sample 4/ Proving and layg W.B.M for 100 matam - no to 100 compul -					
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4 x 1.80 x 0.50 x 0.075 =					0.48 m ³
3 No 1.90 x 0.80 x 0.075 =					0.34 m ³
5 No 0.70 x 0.90 x 0.075 =					0.23 m ³
1 No 3.20 x 2.90 x 0.075 =					0.69 m ³
1 No 15.0 x 0.60 x 0.075 =					0.67 m ³
4 No 2.90 x 0.70 x 0.075 =					0.61 m ³
1 No 3.30 x 2.80 x 0.075 =					0.69 m ³
1 No 12.0 x 1.50 x 0.075 =					1.35 m ³
1 No 2.80 x 0.60 x 0.075 =					0.12 m ³
				Total =	5.18 m ³

Sample 5/ Proving and applying - Prime coat - no Area equal to above m.c.m 5.18 / 0.075 =					69.06 m ²
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Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
5mm 9/	Provide and applying face-coat in				
	$1 \times 15.0 \times 10.0 + 7.1 + 3.75 =$				$104.25 m^2$
	$3 Nos \times 30.0 \times 3.75 =$				$337.50 m^2$
	$1 No \times 13.30 \times 3.750 =$				$49.87 m^2$
	Total Am =				$491.62 m^2$
	Mdn				
5mm 7/	Provide and laying Semi-dense bituminous Concrete surface is Measurement as Same of above item				
	vide page no-③				
	$491.62 \times 0.025 =$				$12.29 m^3$
	Mdn				
5mm 8/	Construction of dry lean cement Concm. in sub-base in				
	$6 Nos \times 2.80 \times 0.40 \times 0.100 =$				$0.67 m^3$
	$3 Nos \times 3.50 \times 0.50 \times 0.100 =$				$0.52 m^3$
	$4 Nos \times 2.80 \times 0.30 \times 0.100 =$				$0.33 m^3$
	$1 No \times 30.00 \times 0.30 \times 0.100 =$				$0.90 m^3$
	$2 Nos \times 30.00 \times 0.60 \times 0.100 =$				$3.60 m^3$
	$1 \times 10.60 \times 0.50 \times 0.100 =$				$0.53 m^3$
	Total Q4 =				$6.55 m^3$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 9/	Construction of wall				
	Reinforcement Panel				
	Concrete - Parapet				
	4 No	30.0	3.75	0.125	56.25 m ³
	1 No	20.0	$\frac{3+3.9+2.8}{3}$	0.125	8.08 m ³
	1 No	15.0	$\frac{3.6+3.3}{2}$	0.125	6.46 m ³
	1	20.0	$\frac{2.7+2.9}{2}$	0.125	7.00 m ³
	1	20.0	$\frac{3.6+3.3}{2}$	0.125	8.60 m ³
	1	20.0	$\frac{3.7+3.3}{2}$	0.125	8.75 m ³
	1	20.0	$\frac{3.3+3.6+3.2}{3}$	0.125	8.41 m ³
	1	20.0	$\frac{3.3+2.6}{2}$	0.125	7.37 m ³
	1	20.0	$\frac{2.9+2.7}{2}$	0.125	7.00 m ³
	1	25.0	$\frac{3.5+3.8+3.2}{3}$	0.125	10.41 m ³
	1	30.0	$\frac{3.5+3.2+3.6}{3}$	0.125	12.87 m ³
	1	30.0	$\frac{3.6+3.5+3.4}{3}$	0.125	13.12 m ³
	1	28.0	$\frac{3.4+3.3+3.0}{3}$	0.125	11.31 m ³
				Total Est =	165.63 m ³
	Main				
Item 10/	Providing and fixing R.M				
	Stone post				
	2 No				2 No
Item 11/	Providing and fixing 200 mm				
	Stone post				
	as complete				
	2 No				2 No

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Sonno 12	Proximity and fly				
	equilateral triangle				
	24 by 12 ft. 115 - 10				
	as common				
	2 No				2 No
Sonno 13	Proximity and fly				
	on rectangular board				
	2 No				2 No
Sonno 14	P/V and laying of hot				
	applied thermoplastic				
	Compound - At edge				
	for B.T Portion				
	$2 \times 13 \text{ ft} \times 10.0 \times 0.100 =$				26.0 m ²
Sonno 15	P/V and laying of hot				
	applied thermoplastic				
	Compound - At edge				
	of P.C.E. Portion				
	$2 \times 14 \text{ ft} \times 25.0 \times 0.100 =$				7.0 m ²
Sonno 16	Proximity and fly				
	of 4 by 4 m. m. g. g.				
	information board				
	3 No				3 No.
	M. L. N.				
	05/12/24				
	JE				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
Item 1/	Provide clay & boundary work done				
	Qty vide Part ①				
	0.036 mt @ 76926.08/mt				7385 =
Item 2/	Construction of sub grade and earthen shoulder -				
	Qty vide Part ①				
	193.20 m ³ @ 173.512/m ³				33523 =
Item 3/	Plv and lay spreader and compaction G.S. -				
	Qty vide Part ②				
	2.51 m ³ @ 1427.51/m ³				3583 =
Item 4/	Provide and lay spm. w.b.m. -				
	Qty vide Part ②				
	5.18 m ³ @ 2658.01/m ³				13768 =
Item 5/	Provide and applying prime coat -				
	Qty vide Part ②				
	69.02 m ² @ 570.5/mt				3954 =
Item 6/	Provide and applying tack coat -				
	Qty vide Part ③				
	491.02 m ²				
	@ 19.65/mt - B				9651 =
	90.6				71864 =

Continuation

Sch.XLV-Form No. 134 B/P-h 71864=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Stone 9/	Proving and laying down				
	dense bituminous concrete				
	surface $\rightarrow$ on				
	Qty vid Page No ③				
	12.29 m ² @ 13678.19/m ² ft				168105=
Stone 8/	Course of dry lean				
	concrete concrete				
	Qty vid Page No ③				
	6.55 m ² @ 4399.695/m ² ft				28818=
Stone 7/	Course of un-regular				
	concrete concrete - firm				
	do $\rightarrow$ as compared				
	Qty vid Page No ④				
	165.63 m ² @ 8962.29/m ² ft				1484334=
Stone 10/	P/V and fly K.m post				
	Qty vid Page No ④				
	2 No @ 2875.53/each ft				5751=
Stone 11/	P/V and fly 200 mm				
	stone post				
	Qty vid Page No ④				
	2 No @ 820.18/each ft				1640=
Stone 12/	Proving and fly 600 mm				
	equilateral triangle				
	do $\rightarrow$ as compared				
	Qty vid Page No ⑤				
	2 No @ 5997.18/each ft				11994
	40-B.				1772506=

Continuation

Sch.XLV-Form No. 134 B/F B 1772506:

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Sum 13	Provide and fix 40x40mm rectangular wood				
	Qty via Price Rs - (5)				
	2 No @ 5848.80/cum ft				11698 =
Sum 14	Provide and lay of 1st applied thermoplastic compound AT-BT form				
	Qty via Price Rs - (5)				
	26 sq @ 886.50/m ² ft				23049 =
Sum 15	Provide and lay of 1st applied thermoplastic compound - At end of c/c Portia				
	Qty via Price Rs - (5)				
	70 m ² @ 1005.95/sq ft				70416 =
Sum 16	Provide and fix of 1st type of masonry work from board				
	Qty via Price Rs - (5)				
	3 No @ 13531.02/cum ft				41793 =
	40-B -				1919462 =
	Add 1 x L.C - Rs				19195 =
	Add 18 x G.S.T - Rs				345503 =
	Add S.F - Rs				3495 =
	Total Rs -				2287655 =
	Loss - 0.78% below - Rs				17844 =
	Rs =				2269811 =

M. M. Continuation
05/12/21
ST