

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 area
	No.	L	B.	D.	
Name of work:-					
M.R. of Road					
from Groom Bedwalles					
To Sutihar - Parose and					
Road via Pathi shital					
Khirakiya Road.					
N/Agency:-					
maa Rajeshwari					
Const PWD dtd.					
Agg No:-					
18/MBD/2022-23					

Marking No:- MR-N/22-23
 Sorptm 103.
 Date of Start:- 31.01.2023
 Date of Comp:- 30.10.2023

① Clearing and Grubbing
 of Reed land
 from start

$2 \times 41 \times 30 \times 0.750 =$	1845.00 m^2
$2 \times 1 \times 10 \times 0.750 =$	15.00 m^2
$2 \times 87 \times 30 \times 0.750 =$	3915.00 m^2
$2 \times 1 \times 21 \times 0.750 =$	31.50 m^2
	5806.50 m^2
	or. 0.5806 Hec

Continuation

प्रमाणित किया जाता है डिडस

Sch. XLV-Form No. 134

19

Sch. XLV-Form No. 15					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
① clearing and grubbing of all land					
Rate ① P-7 of J.M.S.					
0.5806 Hae @ 62032.42/m ²					36016.4
② Cost of C&B for-II					
Rate ② P-7					
101.72 m ³ @ 3354.90/m ³					341260.0
③ Poon and Laying work for 2					
Rate ③ P-7					
58.517 m ³ @ 6502.64/m ³					380515.4
④ Poon and Laying work for 3					
Rate ④ P-8					
134.45 m ³ @ 6197.44/m ³					833246.0
⑤ Cost of Dry lean Concrete					
Rate ⑤ P-8					
97.57 m ³ @ 6055.67/m ³					590852.0
⑥ P.W. and applying P.W. coat					
Rate ⑥ P-8					
1792.70 m ² @ 59.60/m ²					106845.0
					2288734.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Road and laying 20mm thick m.s.s.					
Item ⑦ P-8					
1792.70 m ² @ 291.32/m ² - B					522267
⑧ Road and applying 20mm thick m.s.s.					
Item ⑧ P-8					
8352.65 m ² @ 20.29/m ² - B					169475
⑨ Road and laying 20mm thick S.D. Road					
Item ⑨ P-8					
366.50 m ² @ 15179.85/m ² - B					5563395
⑩ Road and laying 20mm thick Road					
Item ⑩ P-8 = 77.4 + 20 m ²					
Item ⑩ P-18 = 12.0 m ²					
786.20 m ²					
@ 823.80/m ² - B					647672
⑪ Cost of subgrade and shoulder					
Item ⑪ P-9 = 607.50 m ³					
Item ⑪ P-17 = 372.0 m ³					
1579.59 m ³					
@ 254.61/m ³ - B					402156
⑫ Road and laying 1000 mm + 100mm sand					
Item ⑫ P-9					
04 m ² @ 1131.46/m ² - B					445260

Continuation

96,38,135 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) B/W 1m elevation in P.B. 38 extra P-13					
74.32 m ³ @ 350.04/m ³ R ₁					26015.0
(14) B/W 1.5 concrete in P.B. 40 extra P-13					
9.212 m ³ @ 7791.30/m ³ R ₁					71773.0
(5) Poor P.C.C. m ³ in found ⁿ 41 extra P-14					
45.24 m ³ @ 7791.30/m ³ R ₁					352478.0
(2) Poor P.C.C. m ³ in sub. structure					352478.0

24 (4) P-14					
22.686 m ³ @ 8456.53/m ³ R ₁					191845.0
(7) S.P. and placing of Hy SD bars.					
14 (5) P-14				127.71 kg	
14 (7) P-15				384.24 kg	
				511.95 kg	
in 0.511 MT					
Let only 0.493 MT					
@ 82308.55/MT R ₁					40578.0
(8) Poor P.C.C. m ³ in substructure					
14 (6) P-15 = 2.832 m ³					
14 (14) P-16 = 3.840 m ³					
				6.672 m ³	
@ 8848.78/m ³ R ₁					59039.0

Continuation

103,798.63 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Plaster on wall 1st structure 1st P-16		M25	m elaper		
3.686 m ² @ R 8915.86/m ²					32364.4
(20) Plaster on wall 1st P-16					
1.00 m ² @ R 562.00/m ²					562.00
(21) Plaster on wall 1st P-16					
1.614 m ² @ R 7791.30/m ²					12575.00
(22) Plaster on wall 1st P-16					
12.00 m ² @ R 49.62/m ²					595.44
(23) Plaster on wall 1st P-16					
24 m ² @ R 371.44/m ²					8915.36
(24) Plaster on wall 1st P-16					
0.2 m ² @ R 1062.26/m ²					212.45
(25) Plaster on wall 1st P-16					
26.56 m ² @ R 116.86/m ²					3104.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26 Bar and Pileup 100 m					
24 (17) P-17					
05 Nos @ R					
3065.49/e-B					15327.4
27 Bar and Pileup 200 m					
24 (18) P-17					
14 Nos @ R					
830.39/e-B					11625.0
28 Bar and Pileup 100 m					
24 (19) P-17					
1.92 m ² @ R					
14974.27/m ² B					28751.0

29 Bar and Pileup Retro-Reflective Traffic Sign Board					
24 (20) P-18					
1) 600 mm sq. Traingle					
20 No @ B					
4457.78/e B					89156.0
1) 600mm x 450 mm Rect					
09 No @ B					
4249.99/e B					38250.0
1) 600 mm dia Circles					
15 Nos @ R					
4393.93/e R					65906.0
1) 900mm side Octagonal					
06 Nos @ R					
8699.73/e R					52168.0
					139116.00
30 PM and Road B/R Pillar					
24 (21) P-18					
92 Nos @ R					
656.65/e B					60412.0

Continuation

10888647=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) Planting of Tree by the Road sides					
stream (31) P-18					
87 Nos @ Rs 1116.16/each R					97106
Total R					11032453
Add 12 1/2 A GAT R					10985753
Add L.V. Pw L. cess R					1323894
Add S. fee 0.822/ R					13182902
12504588.30 Total R					110325.0
Less 0.521/ Below Rate R					10985821
					90687.0
					12557359.0
					67810.0

12437763 =	R	12489549.0
10567365 =		10567365
Less Ra Previous Pay R		1869693
1869693 =	Bal R	1922184.0

Certified that
work has been done
as per spec and
at Rs 10.00

10.09.23
AE

10.09.23
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10.09.23
AE

10/10/23
1922184 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement (Total Ball only)					
(1) Gravel	—	—	—	972.00 cu ft	
(2) Local sand	—	1.20 cu ft	@	143.32 cu ft	
(3) Coarse sand	—	12.47 cu ft	@	494.5 cu ft	
(4) Stone chips					
40 mm	—	40.20 cu ft	@	975.0 cu ft	
20 mm	—	23.29 cu ft	@	1186.0 cu ft	
10 mm	—	16.78 cu ft	@	586.0 cu ft	
Sand	10.975				
		10.9.23			
		62			

<u>200 mm and 75 mm</u>					
Ball value	—	18696	78 = 0		
S.D. 51.	—	93485	70		
S.T. 21.	—	37394	70		
S.G. 11.1.	—	37394	70	18697 = 0	
G. 11.1.	—	18697	70		
A. 11.1.	—	18697	70		
Kap. 11.	—	5056	870		
S. 11.	—	13404	70		
Pro. 11.	—	67974	70		
Dec. 11.	—	318916	70		
By CFM 11.	—	1520782	70		
Gross 11.	—	1869698	70		
Paper for Eighteen Local Soil more (Reason) for 1000 mm, 7 eight up.					

Continuation

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