

1st on A/c bill

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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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
Const ⁿ of road					
from Madhuwa Pakki Sadak Mahavir					
Handir Pakki Sadak to Bahadpur					
Dhobi Tola (C Ne PL 93) (MHMSY) km					
Agency—					
Santosh Prasad Yadav					
Agreement No—					
125BD/2021-22					
Agreement Value—					
6334882=00					
Date of work order—					
28-10-2021					
Date of Completion—					
27-07-2022					
Record Entry					

① Const ⁿ of benchmark—	0.887km
② Const ⁿ of Ref. Pillar—	0.887km
③ Clearing and grubbing road land.	
2 x 10 x 30 x 1.50 (sq)	900.00sq
2 x 5 x 30 x 1.50 =	450.00sq
2 x 5 x 30 x 1.50 =	450.00sq
2 x 4 x 30 x 1.50 =	360.00sq
2 x 5 x 30 x 1.50 =	450.00sq
2 x 1 x 17 x 1.50 =	51.00sq
	2661.00sq
(1)	= 0.266 hect

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VTHB P1 ① = 0.887 Km					
e R 3975.511 Km ²					3526=0
② Constn of Ref. Pillar					
Q-VTHB P1 ② = 0.887 Km					
e R 1822.661 Km ²					1617=0
③ Clearing and grubbing road land					
Q-VTHB P1 ③ = 0.266 hect					
e R 53879.82 hect ²					14332=0
④ Excavation for roadlogy					
Q-VTHB P7 ④ = 90.13 m					
e R 133= 10/11 m ²					11996=0
⑤ Constn of embankment lead up to 1000 m					
Q-VTHB P7 ⑤ = 1168.28 m ²					
e R 190= 14/11 m ²					2,22,136=0
⑥ Constn of embankment lead up to 100 m					
Q-VTHB P7 ⑥ = 292.07 m ²					
e R 152= 14/11 m ²					44,436=0
⑦ From granular sub base g2 J.					
Q-VTHB P8 ⑦ = 439.81 m ²					
e R 2809.781 m ²					12,35,769=0
					1433812=0
					15,33812=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8 / 9) Provn WBM inside	3				
Q-VTM B P 9 (1) =	251.808 m ²				
e R =	3411 = 64 m ²				859078 = 00
(9 / 13) Constn of un-reinforced					
Rec Pavement					
Q-VTM B P 10 (1) =	60.60 m ²				
e R =	6736 = 32 m ²				408221 = 00
(10 / 14) Provn and laying B/E/s					
Q-VTM B P 10 (2) =	100.00 m ²				
e R =	428 = 35 m ²				42835 = 00
(11 / 15) E/W in excavation					
for foundation					
Q-VTM B P 2 (1) =	78.03 m ²				
P 5 (1) =	28.00 m ²				
	106.03 m ²				
e R =	283.94 m ²				30106 = 00
(12 / 16) Provn B/E/s in foundn					
Q-VTM B P 2 (2) =	48.77 m ²				
e R =	285 = 49 m ²				13923 = 00
(13 / 17) Provn Rec M/S un-fndn					
Q-VTM B P 2 (3) =	10.73 m ²				
P 5 (2) =	2.67 m ²				
	13.40 m ²				
e R =	5664.11 m ²				75899 = 00
(14 / 18) Brick Masonry in					
foundn					

2963874 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8-VTHB 3 (8) = 49.54M					
e R - 5495.85/M ² 2,72,264=00					
(15/19) Prov'n Rec in found					
8-VTHB 5 (3) = 24.51M					
e R - 5387.75/M ² 1,32,054=					
(16/20) Prov'n Rec M20 in found					
8-VTHB 5 (4) = 2.61M ³					
e R - 5964.57/M ³ 1,55,68=00					
(17/21) Brick Masonry in substructure					
8-VTHB 3 (2) = 17.73M					
e R - 5731.87/M ² 10,16,26=00					
(18/22) Prov'n Rec M20 in substructure					
8-VTHB 3 (3) = 4.86M					
e R - 6158.57/M ³ 2,99,31=00					
(19/23) Prov'n Rec grade 20					
8-VTHB 4 (2) = 3.31M					
e R - 7077.97/M ² 23,42,8=00					
(20/24) S/F/F HYSD bars in superstructure					
8-VTHB 4 (1) = 0.649MT					
e R - 49953.06/MT 32,42,0=00					
(21/25) Brick work in em (1.3)					
8-VTHB 4 (3) = 1.01M ³					
R6 (6) = 2.98M ³					
3.99M ³					

Continuation

35,71,165=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c h 5676.36/m ² h -					22649=a
(22/26) Plastering with m. (1:4)					
Q-VTMBP 60 = 33.201f					
P10 (9) = 43.98f					
77.18f					
c h 163 = 97/m ² h -					12655=a
(23/21) Brown back filling					
Q-VTMBP 50 = 39.99f ³					
P6 (5) = 33.39f					
73.38f					
c h 767.13/m ² h -					51889=a
(24/28) Brown weep holes					
Q-VTMBP 5 (5) = 32 Na					
c h 109 = 48/each h					3503=a
(25/29) Brown brick store					
Q-VTMBP 5 (9) = 8 Na					
c h 505 = 80/each h					4046=a
(26/30) Brown Drainage spouts					
Q-VTMBP 5 (6) = 2 Na					
c h 648 = 74/each h					1297=a
(27/34) Dismantling fee					
Q-VTMBP 6 (8) a = 0.94m ³					
c h 493.23/m ² h -					464=a
(28/35) Dismantling fee					
Q-VTMBP 6 (8) b = 0.76m ³					
c h 1226.58/m ² h -					932=a
					3668,600=a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(²⁹ / ₃₆) Dismantling stone brick Masonry					
G-VT/NB/P/G(8) = 42.07 m²					
e R 351=26/m² R -					14778 = 0
(³⁰ / ₃₇) Removing up to 60 mm old H.P.					
G-V/T/B/P/b (9) = 5.0 m²					
e R 184=27/m² R -					921 = 0
(³¹ / ₃₈) Paving and laying concrete area NB H.P.					
G-VT/NB/p(55) = 7.50 m²					
e R 736.14/m² R -					5521 = 0

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