

1st on A/c 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of H/R road					
from To 1 to Bejdhari Nijamattak					
Agency- Santosh Kumar Prasad Yadav					
At- Yamunapur, Kalyanpur					
Agreement No- 01 HBD/2022-23					
Date of work order- 21/04/2022					
Date of Completion- 20/01/2023					
<u>Record Entry</u>					
(1) Clearing and grubbing road land.					
2	X	10	X	30 X 1.000	
2	X	10	X	30 X 1.000	600.00 M ²
2	X	10	X	30 X 1.000	600.00 M ²
2	X	10	X	30 X 1.000	600.00 M ²
2	X	10	X	30 X 1.000	600.00 M ²
2	X	10	X	30 X 1.000	600.00 M ²
2	X	10	X	30 X 1.000	600.00 M ²
2	X	5	X	30 X 1.000	300.00 M ²
					4500.00 M ²
					= 0.45 hect
(2) Proc ⁿ and fixing of					
informatory sign board-					
with logo -					
					3 Nos

By
 21/5/22
 Continuation
 21/5/22
 ac

Abstract of cost

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing road land					
Q-VTHB P1① = 0.45 hect.					
e R-53953.15/hect					24279=a
② Constn of subgrade and earthen shoulder					
Q-VTHB P22② = 938.70 m ²					
e R-233=04/m ² R 2, 18,7552=a					
③ Prov granular sub base grading II					
Q-VTHB P2③ = 115.55 m ²					
e R-2303.02/m ² R 2, 66,114=a					
④ Prov wbt grade-2					
Q-VTHB P7④ = 86.55 m ²					
e R-4082.03/m ² R 3, 53,360=a					
⑤ Prov wbt grade-3					
Q-VTHB P12⑤ = 122.32 m ²					
e R-3782.25/m ² R 4, 63,645=a					
⑥ Prov Prime coat with emulsion (SS)					
Q-VTHB P17⑥ = 1630.93 m ²					
e R-48=15/m ² R 78529=a					
⑦ Prov and laying bit seal					
Q-VTHB P17⑦ = 1630.93 m ²					
e R-228.43/m ² R 372553=a					
⑧ Prov and laying Tack coat					

1776175=a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTB P17 ② =			1630.93m		
P18 ① =			7764.30m		
			9395.23m		
c h- 16.36/m - h					1,53,706.20
⑨ Form and laying S.D.B.C					
Q-VTB P19 ① =			194.11m		
c h- 11727.14/m - h					22,76,355.20
(9) Constrn of unreinforced P.C. Pavement					
Q-VTB P20 ② =			120.96m		
c h- 7283.23/m - h					8,34,177.7
⑩ Form and fixing kerb stone					
Q-VTB P21 ④ =			3 Nos		
c h- 2431.36/each h -					7294.00
⑪ Form and fixing 2 corner stone					
Q-VTB P21 ⑤ =			9 Nos		
c h- 681.23/each h -					6131.20
⑫ Form and fixing Traffic sign					
(i) 600mm equilateral					
Q-VTB P21 ⑥ =			8 Nos		
c h- 362.67/each h -					2,900.90
(ii) 600mm circular - 2 Nos					
c h- 4823.00/each h -					9646.00
(iii) 600mm x 450mm - 2 Nos					
c h- 4700.49/each h -					9401.00

51,48,696.00

Continuation

51,01,894.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Form and fixing boundary Pillar					
Q-VTMB/21 (7) = 20 Nos					
e h - 524 = 88/each h -					104982m
(13) Planting of Trees					
Q-VTMB/22 (8) = 68 Nos					
e h - 999 = 08/each h -					679372m
(14) Form and laying Road Marking (BT road)					
Q-VTMB/20 (3) = 410.09					
e h - 7300321 m ² / 2, 99431 = m					
(15) Form and laying Road Marking (ce road)					
Q-VTMB/20 (9) = 40.09 ^{37.86}					
e h - 817233 m ² / h 326932m ³⁰⁸⁹⁵					
(16) Form and fixing masonry informative sign board with Logo					
Q-VTMB/1 (2) = 3 Nos					
e h - 11506.12/each h -					345182m
(17) Brick masonry (1:3) in parapet					
Q-VTMB/21 (1) = 11.52 m					
e h - 5608.51 m ² / h -					646102m
(18) Plastering with m (1:4)					
Q-VTMB/21 (2) = 120.96					
e h - 165 = 98 m ² / 2, 0077 = m					

Continuation

56784602m
5629860

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Painting two coat primer coat					
Q-VT113 P21(B) = 120.96 m ²					
c R 101 = 91/11					1232720
5642187					5442187
					5690787
Add 1. j. Labourer (+)					54422
					5690820
Add 12. j. GST (+)					677062
					68289420
Add Signage fee (+)					4978720
8 6425458					61237153
					648037620
Less 5.0 j. below					321915
					310593
					32466720
					615570920
					5888865
					610354320

Continuation