

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.	
1st on A/c Bill					
Name of Work: - Constn of Road					
from Semra sah dola to					
Mohar sah home to Patkhaulia					
Ran Ugrah Singh home					
Via Lalbabu Gupta (MLA)					
Paswan dola Under NABARD					
Agency - M/S Shivam Kumar					
Chhoti Bariarpur,					
Motihaki, East Champaran					

Agreement no - 05 SBD/2021-22					
Date of work order - 08/11/22					
Date of Completion as per					
Agreement - 07/11/22					
Date of measurement					
23/3/22					
(1) Providing & fixing of					
Informal sign					
board					
2 Nos					
(2) Constn of Ref. Pillar/					
Bunjee					
3.055km					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Abstract of Cost				
(1) Const. of R.R. 6.1m				
Run in				
3.055 km wide track P1				
2967-87				9011000
(2)				
3 Clearing & Grading of				
land including				
uprooting, weep.				
0.9165 Hect wide track P2				
52970-24				4854700
(3) Const. of Embankment				
lead up to 100m				
1262.45 m ³ wide track P2				
190-07				23995000
(4) Const. of In-grade				
5 & earthen shoulder				
3919.44 m ³ wide track P10				
2000.1 m ³ wide track P24				
5919.44 m ³ 191-76				11,35,11200
(5) Const. of embankment				
lead up to 100m				
2945.71 m ³ wide track P24				
153-78				4,52,99100
(6) Bed cut				
43.67 m ³ wide track P13				
75-57				330000

Continuation

18,88,91500

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
			14	18,88,915=00
⑦ Laying brick on edge strip				
753.00 m ² wide trans P24				
⑧ 478=45				360,273=00
⑧ Consoln of granular				
9 Subbase by providing				
granular mat.				
1556.88 m ² wide trans P14				
280.51 m ² wide trans P16				
1837.39 m ²	⑨	2942=71		54,16,906=00
⑨				
10 providing laying				
Compaction with G.M.				
790.89 m ² wide trans P17				
⑩ 3617=84				28,61,313=00
⑩ providing laying				
" prime coat				
746.37 m ² wide trans P18				
⑪ 43=25				3,20,758=00
⑪ providing laying				
" tack coat				
746.37 m ² wide trans P18				
⑫ 43=60				1,08,279=00
⑫ providing laying				
" prime coat				
746.37 m ² wide trans P18				
⑬ 43=60				1,08,279=00
⑬ providing laying				
" prime coat				
746.37 m ² wide trans P18				
⑭ 43=60				1,08,279=00
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" prime coat				
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㊾ providing laying				
" prime coat				
746.37 m ² wide trans P18				
㊿ 43=60				1,08,279=00
㊿ providing laying				
" prime coat				
746.37 m ² wide trans P18				
1753444=00				

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(12) <u>14</u> Const. of 100 m long P.C. boundary		100	1.25	125.00 = 00
631.56 m ² vide Tms P19				
① 7028.14				4470.270 = 00
(13) <u>15</u> Boundary of 100 m long Kms stone				
4 Nos vide Tms P20				
① 2460.04				9840 = 00
(14) <u>15</u> 200 m stone				
13 Nos vide Tms P20				
① 645.55				8392 = 00
(16) <u>19</u> Painting 2 coats on culvert wall				
94.26 m ² vide Tms P19				
① 101.40				9558 = 00
(17) <u>20</u> Painting 2 coats on concrete surface				
212.80 m ² vide Tms P20				
① 93.20				19833 = 00
(18) <u>21</u> Road Marking				
608.34 m ² vide Tms P20				
① 721.95				439.191 = 00
				1.74.96744 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Ref		1.74	1.74
(19) Providing & fixing of					
23 Informal Board					
2 nos side Tms P ₁					
		12887=08		25	744=00
(20) Providing & fixing of					
24 Maintenance Board					
1 no side Tms P ₂					
		12887=08		12	887=00
(21) Providing & fixing of					
25 Repro reflector board					
600mm Δ T				12	NO
12 NO side Tms P ₂					
		3515=67		42	188=00
(22) 600mm x 450mm $\square$					
2 nos side Tms P ₂					
		4085=01		8	170=00
(23) 900mm Octagon					
28 2 nos side Tms P ₂					
		7847=99		15	696=00
(24) E/W excavation in					
31 foundation trenches					
75.24m ² side Tms P ₅					
121.33m ² side Tms P ₁₀					
110.28m ² side Tms P ₈					
306.85m ²		279=09		85	639=00
				1,76,82,068=00	

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			Nb 1.76.80	068.00
(25) Sand filling in				
32 foundry trench				
5.70m ² vide Tms Pg				
12.08m ² vide Tms Pg				
10.00m ² vide Tms Pg				
27.78m ² @ 442.50				12,293.2500
(26) Brick flat slab				
33 in foundry				
57.28m ² vide Tms Pg				81.1000
103.88m ² vide Tms Pg				
161.16m ² @ 294.05				47,389.00
(27) Pcc mix grade				
in foundry				
6.14m ² vide Tms Pg				
4.10m ² vide Tms Pg				
10.98m ² vide Tms Pg				
21.22m ² @ 5901.73				1,25,235.00
(28) Brick masonry work				
35 in Headwall				
65.84m ² vide Tms Pg				
52.98m ² vide Tms Pg				
118.82m ² @ 5657.95				6,72,278.00
(29) Provisional laying R.C.C				
36 Nb 1.0m dia H.P				
15.0m vide Tms Pg				
30.0m vide Tms Pg				
45m @ 4003.60				1,80,162.00
Continuation				
30				1,87,19,425.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Ref	1.87	19.425=
(30) Plastering on wall					
372.80 m ² vide TMS P					
33.44 m ² vide TMS P					
106.24 m ² @ 180=94					19223=
(31) Cement Panning on wall					
38					
24.06 m ² vide TMS P					
33.44 m ² vide TMS P					
57.50 m ² @ 58=69					3375=
(32) R.C. Mrs Grade					
39					
in Box culvert					
67.80 m ² vide TMS P					
31.20 m ² vide TMS P					
29.00 m ²					
34.32 m ² vide TMS P					
133.32 m ² @ 7410=89					9,88,020=
(33) Backfilling behind					
40					
28.80 m ² vide TMS P					
@ 2747=75					79135=
(34) Provision & laying					
weep hole in wall					
50 no vide TMS P					
@ 83=43					4172=

Continuation

1,98,13350=

