

Name to work—

1

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 of area
	No.	L.	B.	D.	
1st	on	A/c	Bill		

Name of work— RCD road to

Joshi road under masonry (VDA)

Agency— M/s Shailam Construction

At— Rasavati Kuteya,

Dist— Gopalganj

Agreement no— 16 mms/VDA/SBD/23-24

Date of commencement— 03/10/23

Date of completion— 02/10/24

Date of entry— 10/05/24

Record Entry

(i) Providing and

fixing of working

Benchmark pillar

do do all Complete nb = 2 Nos

(ii) Reference pillar

do do all Complete nb = 3 Nos

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1st on Mr Bill					
(All Bhp items)					
(1) (i) Pouchdrop and fixing of wearing Benchmark pillar					
P-1	2ten	1/1	di		
1 nos @	4533	03	leaves	=	4533
(2) Reference pillar					
P-1	2ten	1/1	di		
3 nos @	2114.63	leaves		=	6344
(2/2) Clearing and grubbing of road land					
P-2	2ten	2/2			
0.585 Ha @	72697.86	/Ha		=	42528
(3/3) Excavation for road way in soil (Box cutting)					
P-	4	2ten	6	1/3	
55.875 m ³ @	103.85	m ³		=	5803
(4) Cont of Embank with mat obt from Box cutting					
P-4	2ten	7	1/4		

33.525 m³ Continuation @ 62.09 m³ = 2082

BD = 61297
612907

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) Construction of embankment with mat cut from borrow pit 100 m lead					
P- 2, 3	2	ten	4/5		
867.65 m ³ @ 176.27/m ³					152941=
(6/6) for 1000 m lead					
P- 2, 3	2	ten	5/6		
427.35 m ³ @ 259.79 m ³					111021=
(7/8) Construction of 4.5 m P- 4, 5, 6	4	ten	8/8		
283.175 m ³ @ 3552.11/m ³					828263
(8/8) Boundary Laying Spread & Comp Wagonway					
P- 6, 7	2	ten	9/9		
167.34 m ³ @ 5634.11 m ³					942835
(9/19) Boundary & fix typical manhole project SFR box					
P- 2	2	ten	3/19		
2 m ³ @ 11454.72/ton					22909
					2119259
Add 1/4 L.E.S					21193
Add 1/4 L.E.S					381467
Add S.F					28389
					2550309

Continuation

2550308=0

Curran
10/05/24
m

Curran
10.5.24
ME

C&P
13/05/24
EE