

Name of 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— Construction of
Road and to work from
Chatai to Fatehpur under
mmsy (NDB)

Agency— M/s Shailcon Construction
At— Rasauli Katarya
Distt Gopalganj

Agreement No 16 mmsy NDB SBD
2023-24

Date of Commencement = 03/10/2023
Date of Completion = 02/10/2024
Date of entry = 23/09/2024
m

Record measurement entry

①/1 Providing and fixing
of working Bench mark
Pillar do do all
Complete job

(1) Bench mark pillar = 2 NOS

(11) Reference pillar = 6 NOS

②/17 Providing and fixing
typical loop of mmsy paper
do do all Continuation job = 2 NOS

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1st on A/c Bill					
All by m/b (m³)					
(41) Paving and forms					
of working Bench mark					
P-1 2m - 1/1					
i) Bench mark pillar					
2 nos @ 4654.96 / each =					9309 =
ii) Refuse pillar					
6 nos @ 2175.24 / each =					13051.
(2r) Clearing and grubbing					
of road land					
P-2 2m - 3/2					
1.113 Hect @ 72697.86 / ha =					80913 =
(3/3) Excavation for					
roadway for soil					
P-4 2m - 5/3					
157.95 m³ @ 103.85 / m³ =					16403 =
(4/5) Construction of Embankment					
with mat abt from road cutting					
P-5 2m - 6/4					
94.77 m³ @ 62.09 / m³ =					5884 =

Continuation

$$Co = 125560 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/6 Construction of Embankment with apo- and obt form 100 m length					
P-2 to 4	24m	4/6	A		
817.10	@	176.27/m ²			144030 =
6/7 Construction of embankment with 1000 m length					
P-2 to 4	24m	4/6	B		
199.20	@	257.79/m ²			51750 =
7/8 Construction of subgrade and earthen shoulder					
P- 8	24m	1/8			
788.358	m ³ @	263.82			207590 =
8/9 Construction of G.S. BART					
618.336 m ³	(P-5.6	24m	7/9)		
83.029 m ³	(P-7	24m	9/9)		
651.365 m ³	@	3740.51 m ³			2436437 =
9/10 Provision laying spreader & Comp. 20cm 901H					
320.626 m ³	(P-7	24m	8/10)		
56.25 m ³	(P-8	24m	11/10)		
376.876 m ³	@	5690.37 m ³			2144564 =
10/12 Provision and form Logo of typical mms					
Project Continuation					

Co = 5109931 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-1 2cm - 2/12					
2 Nos @ 11514.89					23029 =
(11/55) Earth work in excavation for foundation					
P-9 2cm - 4/55					
31.32 m ³ @ 383.28					12004 =
(12/58) Pavedrop m/s in landing Garose					
P-9 2cm - 4/58					
5.69 m ³ @ 7370.24/m ³					41944 =
(13/57) PCC M20 in Substructure.					
P-9 2cm - 3/58					
30.33 m ³ @ 8407.59/m ³					255002 =
(4/58) Paving RCC NPS Gutter of House P/120					
P-10 2cm - 4/58					
2.50 m @ 3129.45/m ³					46942 =
15.0m					
(15/59)					
					548882 =

Continuation

Continuation