

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	B/I		

Name of work— Pankaj Mahato ke Dulan
to Indar Rai tola RWD road
Kanhali Angarbari Kendra.

Agency— Anjisonu Construction

At-P.O— Hazuwa.

RS— Nawton Distt— Sitwa

Agreement no—

Date of Commencement— 10/10/2023

Date of Completion— 09/10/2024

Date of entry— 10/05/2024

Record entry.

(i) Poundrop and fixty
of wencing Bench orna
Pillar do do all comp job = 2 Nos

(ii) Reference pillar = 4 Nos

Checked
05/10/2024
G.S. AR

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of Cost					
1st on A/c Bill					
(All by the time)					
(1) Boundary and fixing of Monkey Bench corner					
P-1 2th - 1/1					
2 Nos @ 4552.38/ea					9104.76
(2) Reference Pillar					
P-1 2th - 1/1					
4 Nos @ 2125.82/ea					8503.28
(2) Clearing and grubbing of road side					
P-2 2th - 3/2					
0.70 Ha @ 72692.86/Ha					50889.01
(3) Excavation for road in soil (Box cutting)					
P-5 2th - 3/3					
106.05 m ³ @ 103.85/m ³					11013.01
(4) Construction of Embankment with road side formation Box cutting					
P-5 2th - 5/4					
63.63 m ³ @ 62.09/m ³					3951.01
(5) Construction of Embankment with road side formation borrow pit					

Continuation

83461.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
for 100 m lead					
P- 2 to 3 star - 4/5					
1642.55 @ 176.27/m ²					289532
(6/6) for 100 m lead					
P- 2 to 3 star - 5/6					
162.45 m @ 259.79/m ³					42203
(7/7) Construction of Gabions					
and earthen shoulder					
P- 8 star - 7/7					
524.33 m ³ @ 263.32/m ³					138067
(8/8) Construction of G.S. 19					
P- 627 star - 3/8					
379.96 m ³ @ 3687.06/m ²					1400935
(9/9) Ponding level, spread					
3 Comp. w/m 95/11					
P- 8 star - 4/9					
201.375 m ³ @ 5859.13/m ³					1179882
(10/16) Ponding and from					
typical masonry P24-					
P- 1 star - 2/16					
2 Nos @ 11487.54/m ²					22975

Continuation

60 = 3157055 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/27) Earthwork in excavation for foundation					
P-4 2ten - 1/27					
600 mm m^3					
31.32 m^3 @ 383.28 m^3					12004 =
(12/28) Boundary m/s as levellop Courzed					
P-4 2ten 2/28					
5.692 m^3 @ 7261.72 m^3					41334 =
(13/29) Boundary m/s as Substructure					
P-4 2ten - 3/29					
30.33 m^3 @ 8323.51 m^3					252446 =
(14/30) Boundary and Lany					
600 mm ϕ NP3 Hume pipe					
P-4 2ten - 4/30					
15.0 m @ 3146.58 m					47199 =
				35	10038 =
Add 14 less = +				35	100 =
Add 18 J. G.S.T = +				63	1807 =
Add S.F = +				45	630 =
				422	2575 =
Summary					
10/05/2024					
12/5/24 AE					
					C & P
					10/05/24
					EE

Continuation