

1st on N/C bill

1

Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name: Nigam Moha PBO					
Path to Nandamola					
Tapra					
EoA - Bimal Kishore Chaudhary					
Agg No - 37/CLD/2022-23					
Agg value - 26286031.17/19923					
					= 28003954.00
D.O.S - 11.03.2023					
D.O.C - on going					

Revised entry					
(1) p.f. working bench bar					
Redan pillar -					
(i) B.m. pillar					
— 3.0 Nos —					
(ii) Redan pillar					
— 2.0 Nos —					
(4) Churn and amb.b.m. road					
2x30x30x3.0					= 5400.00
2x40x30x3.0					= 7200.00
2x3x30x3.0					= 540.00
2x1x20x3.0					= 120.00
					T= 13260.00
					sqm
					21.33 Nos

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(A) P&F working bench mark pillar -					
wide item is ① P/1					
(i) B.M. pillar					
3.0 Nos @ 4032.89					
					= 12099.00
(ii) Refcon pillar					
8.0 Nos @ 1844.15					
					= 14753.00
(4) drainage and gutters					
road land -					
wide item is 4 P/1					
1.33 Nos @ 53279.81					
					= 71660.00
(5) Discontinuation of exist					
adv. life culverts -					
wide item is 5 P/2					
63.00 cum @ 503.88					
					= 31744.00
(7) Box cutting: Excavation for					
roadway in soil -					
wide item is 7 P/27					
61.68 cum @ 75.61					
					= 4664.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F =		195219	46.00		
Add 4ST 12% =		2342634	.00		
Add LB 1% =		195219	.00		
Add S/F =		158575	.00		
		22228374	.00		
Below 0.50% =		111142	.00		
		22117232	.00		
Done 26/06/22 02 TV 19/7/2023 A.F					
car 20/7/23					
material statement e/w - 9040.50 cum stone metel - 1250.11 cum local sand - 565.00 cum s/screen - 101.96 cum s/chips - 1212.30 cum c/sand - 506.15 cum					
Done 26/06/22 10 Continuation					