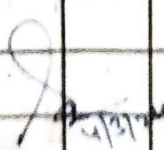


1st on A/c Bill

1

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.	
N/w- Construction of R.C.C Slab					
Bridge at Tos Potha to					
Pathariya over Mahali Jorhi					
Agency:- Shizomani yadav					
Agreement No- 25/SBD/Nabara/2023-24					
Date of Start -					
Date of					
MEASUREMENT					
1) Excavation of Soil upto 3m depth					
Abutment A ₁ & A ₂					
$2 \times 9.45 \text{ m} \times 9.40 \text{ m} \times 3.00 \text{ m} = 532.98 \text{ m}^3$					
2) Excavation of Sedimentary Rock /					
Gravel Based strata below 3m depth.					
in Abutment A ₁ & A ₂					
$2 \times 9.45 \text{ m} \times 9.4 \text{ m} \times 1.044 \text{ m} = 185.48 \text{ m}^3$					
3) ^{P/v laying} PCC M-15 levelling Course below					
Foundation slab in Abutment A ₁ & A ₂					
$2 \times 8.75 \text{ m} \times 8.7 \text{ m} \times 0.15 \text{ m} = 22.84 \text{ m}^3$					
 24/3/24 JF					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1) Excavation for structure -					
(i) Earthwork in Excavation as per					
Drawing upto 3m depth in soil					
vide page No 1 item NO1 and					
page No ⑤ item No ⑦ of this MB					
$532.98 \text{ m}^3 + 165.12 \text{ m}^3$					
$= 698.1 \text{ m}^3 @ \text{Rs } 434.82/\text{m}^3$					
$= \text{Rs } 303057.00$					
(ii) E/W in Excavation below 3m to 6m					
vide page No ① item No ② of TMB					
$= 185.48 \text{ m}^3 @ \text{Rs } 543.52/\text{m}^3$					
$= \text{Rs } 100812.00$					

2/2) Providing & laying of PCC M15					
levelling course below foundation slab					
vide page Page 1 item No 3 & Page 5					
item No 8 of T.M.B.					
$= 22.84 \text{ m}^3 + 7.994 \text{ m}^3$					
$= 30.834 \text{ m}^3 @ \text{Rs } 7030.33/\text{m}^3$					
$= \text{Rs } 216773.00$					

3/3) P/M & laying RCC M30 in A Foundation					
slab of Abutments & pier					
vide page No 5 item No 6 of TMB &					
page No 13 item No 18 of TMB					
$= 196.46 \text{ m}^3 + 58 \text{ m}^3$					
$= 254.46 \text{ m}^3 @ \text{Rs } 7738.55/\text{m}^3$					
$= \text{Rs } 1969151.00$					

Total - $\text{Rs } 2584793.00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4) Supplying, Fitting and laying HYSD Bar Reinforcement in Foundation Complete as per drawing & Tel. No. vide Page No (4) item No (14) and Page No (12) item (15) of TMB					
13.567 MT + 3.9525 MT					
= 17.5195 MT @ Rs. 78761.65 / MT					
Rs. 1379865.00					

5/5) RCC M30 in Substructure Complete as per Drawing					
(i) upto 5m ht. vide page No (8) item No - (11) of TMB					
Page No - (13) item No (20) & (17) of TMB					
101.4 m ³ + 39.9 m ³ + 12.56 m ³ + 15.21 m ³					
= 169.07 m ³ @ Rs. 8105.39 / m ³					
= Rs. 1370378.00					

6/6) Supplying, Fitting and placing HYSD bar in substructure Complete as per drawing -					
vide page No (4) & (6) item No (5) & (9), Page No (6), item (7) item No - (10)					
Page No (8) & (10) Item No (13) & (14)					
Page (12) Item (16), Page No (13) item No (19)					
11.22 MT + 8.57 MT + 1.753 MT + 1.186 MT + 1.642 MT					
= 24.371 MT @ Rs. 78989.16 / MT					
Rs. 1925045.00					

Total - Rs. 7265081.00

Continuation

<u>S. Fee</u>			
(1)	Pcc M15		
	$30.834 \text{ m}^3 @ \text{Rs } 1175.53/\text{m}^3$		
	$= \text{Rs } 36246.3$		
(2)	RCC M15 in M30 in Founda		
	$254.46 \text{ m}^3 @ \text{Rs } 1126.46/\text{m}^3$		
	$= \text{Rs } 2,86,639.00$		
(3)	RCC M30 in Substructure upto 5m		
	$169.07 \text{ m}^3 @ \text{Rs } 1126.46/\text{m}^3$		
	$= \text{Rs } 1,90,451.00$		
Total -		Rs. 5,13,336	
Total S. Fee -		Rs 51,334	