TOI-to Sonbarsa (MMGSUY)

Schedule XLV-Form No. 134

BALIA DIVISION

BALIA SUB-DIVISION

Sanjeev KUMAR 597

Measurement Book

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 No.	L.	B.	D.	Contents of area
NIW-	To	Sonbarsa			
P.I.G No-MMUSUY/23-24 Balig/02					
Date of commencement - 06/09/24					
Time of completion - 05/09/25-					
Agency - Sandeep Kumar					
Assessment No - III/Mains/UY/MBD/2024-25-					
	Measurement Entry				
1) Clearing & Grubbing Road Land					
2x33	3x30	x1.0	——→		1980
2x40	x30	x1.0	——→		2400
2x55	5x30	x1.0	——→		3300
2x60	x30	x1.0	——→		3600
2x42	2x30	x1.0	——→		2520
					13800
					10000
				→	1.38Ha

2nd on A/c Bill

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
NIW – T01		Sanbarsa			
P.I.G.N.W - M.B.S.1/123-24			Book 102		
Date of Commencement –			06/09/24		
Time of Completion –			05/09/25		
Agency –		Sanjeev		Signature	
Assistant –		Thomas		B0124-2	
	Abstract of Cost				
1/1 Clearing & Grubbing Road Land					
Qty - 1/22 - 1.38 Ha					
Cost @ ₹ 76926.08/Ha →					106155.-
2/2 Scarifying & Existing Bitumen Road					
Qty - 2/22 - 1762.61 m²					
Cost @ ₹ 20.61/m² →					36327.-
3/6 Construction of Embankment					
Qty - 3/22 - 1353.50 m³					
Cost @ ₹ 261.18/m³ →					361343
4/8 PIU US(B-11)					
Qty - 4/22 - 345.00 m²					
Cost @ ₹ 1939.28/m² →					669052.-
5/9 PIU Hiten-11					
Qty - 5/22 - 425.57 m³					

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Cost @	B 38	48.6	2 cm²	→	163453
6/10 PCC	1:3:6	in			
Qty -	6/12	3 - 11	75.00	cm³	
Cost @	B 3	787.550	cm³	→	4725373
7/12	PCC	M-3			
Qty -	7/23	- 46	8.75	cm³	
cost @	B 8	5.07	cm²	→	407135
3/4	Plain cement	concrete			
Qty -	7(i)+(ii)/23	- 2	2.32	cm³	
Cost @	B 1	73 5.27	cm²	→	3.8731
7/13	Stone	Brick	Masonry		
Qty	7(iii)/23	- 101.48	cm		
Cost @	B 3	21.93	cm³	→	32669
10/5	Plain	cement	PIPE	...	cm
Qty -	7(iv)/23	- 5	RM		
Cost @	B 3	56.13	RM	→	1781
11/31	Earth	work	in	Excavation	
Qty -	11(i)/23	- 608.47	cm³		
Cost @	B 4	05.83	cm²	→	246935
12/32	PCC	M15	...	cm	
Qty -	11(ii)/23	- 40.06	cm³		
Cost @	B 67	04.99	cm²	→	268602
13/38	PCC	with	Stone	Chips	12mm ... cm
Qty -	11(iii)/23	- 19.573	MT		
Cost @	B 7	3810.91	MT	→	144701
14/33	PCC	with	Stone	Chips	40mm
Qty -	11(iv)/23	- 162.98	cm		

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Cost @ B	7745.62 m³		⟶		1262331
5/45 PIV R.C.C M25 S.64 2/24 Wall					
Qup - II	(V)/24 -	92.4 m³			
Cost @ B	7823.43 m³		⟶		1272809
6/34 P.C.C M25 in open foundation					
Qup - II	(VI)/24 - 1	70.8 m³			
Cost @ B	7436.7 m³		⟶		1270488
7/44 PIV R.C.C hand hole foundation					
Qup - II	(VII)/24 -	2.51 m³			
Cost @ B	7 3595.42 m³		⟶		184725
8/36 PIV Inspection hole					
Qup -	II (VIII)/24 - 1	94 No			
Cost @ B	14 3.17 No		⟶		27725
19/22	Filter media				
Qup -	II (IX)/24 -	120.64 m³			
Cost @ B	28 967 m³		⟶		3496597
20/39 PIV Brick Filling					
Qup -	II (X)/24 -	195.82 m³			
Cost @ B	1882.67 m³		⟶		368664
21/35 PIV R.C.C Slab over Sump & Septic tank					
Qup -	II (XI)/24 -	4.76 m³			
Cost @ B	7 5361.27 m³		⟶		3587192
22/41 PIV R.C.C Slab over Sump					
Qup -	II (XII)/24 -	46.22 m³			
Cost @ B	9220.68 m³		⟶		426187
23/37	PIV Access Slab				
Qup -	II (XIII)/24 -	1 No			
Cost @ B	14 65.83 No		⟶		20564

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/42	P/W	Railing			
Qty -	1(X)16)/2	S —	37 S	M	
Cost @	B 3	637.46M	→		13379 96
25/43	P/W in ground Col 25.				
Qty -	11(X)6)/25	-7	-79m²		
Cost @	B 1	40 94.160m²	→		109791
					1840731
18% GST	+ C GST 1%	→ 19 %	→		34973
				→	219047
	Less below	5.25 %	→		1149991
				→	2075470
			S.Fee	→	328352
				→	21080593
	Less Previous bill			→	16300000
				→	4780059

27/01/25

Rs 21/02/25