

6th & final bill

30

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const of Road from Upri pata Tola to Jankay Tola					
Agency: Abhay kr Abhay					
Agreement - 19/5/87 / MM/124/10-21					
Date of Commencement - 26.6.2020					
Date of Completion - 21.6.2021					
Date of measurement - 15.9.2021					
Date of Entry - 15.9.2021					
Item 1 -					
Abstract of cost					
(1) clearing & leveling					

of Ad Land Wake 8m5 pg					
(12) item (1)					
= 0.454 Ha @ 51132.26/1422 = 104544.0					
(2) Selling out am and R F					
fuller wide m (1328) pg (12)					
item (2)					
= 1.340 km @ 32262.76/1000 = 43239.0					
(3/4) Const of embankment wide					
MA (1328) pg (14) item (2)					
100 m lead					
166.26 m ³ @ 125.22/m ³ = 20829.20					
100 m lead					
414.225 m ³ @ 135.12/m ³ = 55904.9					
(4) Const of subgrade wide					

21/2/22

Executive Engineer
Road Works Department
Jharkhand Division, Jharkhand

BF = Rs

153007 W

31

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
MB (1328) pg (14) item (4) = 2222.9 m ³					
			(+) 2406 m ³		
			2293.96 m ³		
		(@) 126.86 m ³	= R ₁		494140 W
(5/13) Cont of G.S.R. (approx.)					
vide MB (1328) pg (14) item					
(5)					
= 55.46 m ³ @ 1242.36/m ³ = R ₂					966240 W
(6/8) Cont of G.S.R. B.P. portion					
vide MB (1328) pg (9) item (6)					
924.50 m ³ @ 1440.36/m ³ = R ₃					1697939 W
(7/12) providing and fixing up					

MMGSY Road Signboard vide:					
MB pg (14) item (7/12) = 1.00 m ²					
MB pg (14) item (7/12) = 0.00 m ²					
MB (1328) pg (18) item (25) = 0.00 m ²					
			5.00 m ²		
		(@) 9346.45/m ²	= R ₄		46732 W

(8/9) WBM Cur in vide MB					
(1328) pg (15) item 2 @ 1640					
= 280.12 m ³ @ 2486.56/m ³ = R ₅					945211 W

(9/16) providing and laying					
Irrigation Conduit vide					
MB pg (19) item (10/16)					
45.00 m ³ @ 1525.27/m ³ = R ₆					70885 W

(10/13) Earthwork in excavation					
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$$BF = 3504554.0$$

32

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	No.	L.	B.	D.	
29.798 m ² @ 294.77/m ² = B ₁					8782.0
(11/34) providing Mr. pieces					
levelling course in foundation					
vide TMB pg (20) item (2/34)					
= 2.962 m ² @ 494844/m ² = B ₂					14652.0
(12/35) Brick masonry work					
vide TMB pg (20) item (12/35)					
= 30.602 m ³ @ 6412.00/m ³ = B ₃					196405.0
(13/36) providing and laying					
RCC No. 2 pipe vide TMB					
pg (20) item (13/36)					
= 7.10 Km @ 3479.388/Km = B ₄					26095.0

(14/37) plastering with cement					
mortar vide TMB pg (20)					
item (14/37)					
= 52.626 m ² @ 344.94/m ² = B ₅					19878.0
(15/38) providing 1.5 mm cement					
putting vide TMB pg (20)					
item (16/38)					
= 14.22 m ² @ 50.65/m ² = B ₆					720.0
(17/14) Const of C.C. pavement					
vide TMB (1328) pg (10)					
item (17)					
= 28.788 m ³ @ 7264.32/m ³ = B ₇					645428.0
(18/15) Laying brick coding adpant					

B F = 4416579. W

33

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	No.	L.	B.	D.	
MB (1328) pg (15) item (9)					
= 131.00 m ² @ 504.69/m ² = R					66114.0
(18/19) providing and applying prime coat wide m ² (1328)					
pg (15) item (10)					
= 4573.56 m ² @ 45.79/m ² = R					205773.0
(19/20) providing and applying Tack coat wide m ² (1328) pg					
(10) item (11)					
= 4573.56 m ² @ 15.43/m ² = R					69915.0
(20/21) MS wide m ² (1328) pg (16)					
item (12)					
4573.56 m ² @ 221.18/m ² = R					998309.0
(21/22) concrete wide m ² (1328)					
pg (16) item (13)					
= 2.00 m ² @ 2123.34/m ² = R					4246.68
(22/23) concrete wide m ² (1328)					
pg (16) item (14)					
= 6.00 m ² @ 605.77/m ² = R					3634.62
(23/24) 600mm sandstone band wide m ² (1328) pg (17) item (15)					
= 6.00 m ² @ 344.62/m ² = R					2067.72
(24/25) 600mm circular band wide m ² (1328) pg (17) item (16)					
= 4.00 m ² @ 4697.32/m ² = R					18789.28

BP- 5804131-W

34

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Particulars	Details of actual measurement				Contents of area
	No. *	L.	B.	D.	
wide m ² (1328) pg (18) item (12)					
6.10 NO @ 6598.531/m ² = 1 ₁					39594.1
(24/29) 600 x 410 mm neck band					
wide m ² (1328) pg (18) item (18)					
4.10 NO @ 4571.84/m ² = 1 ₂					18283.7
(27/27) Road marking on C.C.					
Surface wide m ² (1328) pg (18) item (19)					
29.20 m ² @ 835.24/m ² = 1 ₃					24392.4
(28/28) Road marking on B.P.					
Surface wide m ² (1328) pg (18) item (20)					

= 238.80 m² @ 735.44/m² = 1₄ 17562.3

(29/33) Boundary pillar wide
m² (1328) pg (18) item (21)

8.10 NO @ 484.52/m² = 1₅ 3876.2

(30/34) place Identification band
wide m² (1328) pg (18) item (22)

= 6.10 NO @ 11669.96/m² = 1₆ 70020.2

(31/38) plantation of trees by
road side wide m² (1328) pg (18) item (23)

= 60.10 NO @ 819.96/m² = 1₇ 49198.2

(32/31) Half Border casuarina tree
guard wide m² (1328) pg (18) item (24)

B F R = 6185115. W

35

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
60.0 No. 1176.34/m				B	93980. W
(33/6) Contg Subgrade & Earthwork Shoulder wide					
MR (1328) pg (18) ulim					
(20)					
= 1040.82 m ³ @ 12A. 86/m ³				= R ₁	184088. W
				B ₁	6463183. W
Add 14. Labour (as)				B ₁	64632. W
Add 124. G.C.T				R ₁ (+)	775582. W
				B ₁	7303397. W
less 10% as per agreement				R ₁ (-)	7303397. W
				B ₁	7303397. W

less 10% as per agreement				R ₁ (-)	7303397. W
					6573057. W
less previous bill				R ₁ (-)	4635150. W
				B ₁	1937907. W

Prepared
15.9.2021
JSC

15.9.2021
AB

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
update Material Statement of Bill -					
(i) Earth -		4416.06 m ³			
(ii) Stone Egg -		1399.308 m ³			3
(iii) Coarse sand =		421.33 m ³			
(iv) Cement -		706 bags			
(v) prime coat (SS-1) =		3.83 MT			
(vi) Tack coat (RS-1) =		1.24 MT			
(vii) Bit (S-90) =		8.528 MT			
(viii) Stone Screening -		91.32 m ³			
(ix) Stone chips =		129.92 m ³			
(x) Bricks -		2391 WND			
(xi) fine sand =		5.24 m ³			

Prabhat
15-9-2022
SC


21/9/22
Executive Engineer
Rural Works Department
Works Division, Jhajha