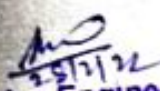


11
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S/W - Dhama Digha Ground for PMU Road to Bandpur Mandal Tah.					
Agency - Bhikendra kr Singh					
Agreement no 40/CRD/ MMW/ 20-21					
Date of Commencement - 16.2.2020					
Date of Completion - 1.3.2021					
Date of Entry - 3.11.2021					
Items 1 -					
Abstract of cost is -					
(1/1) Proceeding and lining up					
up of RM & R- F pillar					
wide TMS pg 8 item (1)					
					= 0.950 km
M 51506 pg 8 item (1) = (+) 0.01 km					
					= 0.960 km
(a) $32.330 \times 320 / \text{km}^2$					310.37 . w
(2/2) clearing and Grubbing of					
rd land wide					
TMS pg 8 item (2) = 0.332 Hec					
M 51506 pg 8 item (2) = (+) 0.003 Hec					
					0.336 Hec
(a) $51137.76 / \text{Hec}$					12181 . w
(3/3) Cost of Substructure wide					
TMS pg 8 item (3)					

Continuation


 2.5.21/22
 Executive Engineer
 Rural Works Department
 Works Division, Jhajha

n 48210...

$$BF = R 48218.00$$

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		=	39.01	m ³	
width (126) ppg (8) ulm (3) =			40.64	m ³	
			39.41	m ³	
	(9)	125.22	/3	m	6905.00
(10) P/v and fixing up of					
Information sign board wide					
Pms pg (8) ulm (4/23)					
= 4.00 NO @ 9343.66 / NO =					R 37875.00
(9/10) providing and laying					
Irrigation Conduct wide					
TMS pg (8) ulm (9/10)					
30.00 RM @ 1576.53 / m =					R 47292.00
(8) Const of 6.00 wide					
Tms pg (8) ulm (6/2) =			354.59	m ³	
MA (126) ppg (8) ulm (4) =			3.75	m ³	
		358.34	269.63	m ³	
	(9)	1320.81	/40	m	61635.00
(7/8) Const of 10 RM @ 111					
wide Pms pg (8) ulm (9/8) =					
MA (126) ppg (8) ulm (5) = (+) 2.81			268.73	m ³	
	(9)	2434.48	/3		654218.00
(9/8) Const of 10 RM @ 111					
Tms pg (8) ulm (8/8) =			566.91	m ³	
MA (126) ppg (8) ulm (6) = (+) 6.00			572.91	m ³	

Continuation

$$BF = 5561279.0$$

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/9) Hand chaulking with bricks wide ms (1506) pg					
(9-11) ulam (7)					
= 452.50 m (a) 504.69 / m = R					228372.0
(10/12) Rm stone wide ms (1506)					
pg (11) ulam (8)					
= 210 Rm (a) 8120.39 / km = R					4241.0
(11/13) 200 m stone wide ms (1506)					
pg (11) ulam (9)					
= 4.0 No (a) 605.27 / No = R					2421.0
(12/15) 80 mm rectangular triangle board wide ms (1506)					
pg (11) ulam (10)					
= 4.0 No (a) 3420.24 / No = R					13881.0
(13/16) 600 mm circular board wide ms (1506) pg (11) ulam (11)					
= 3.0 No (a) 4635.906 / No = R					14088.0
(14/18) 800 x 600 mm oct board wide ms pg (11) ulam (12)					
= 4.0 No (a) 6592.135 / No = R					26389.0
(15/19) 600 mm x 450 mm oct board wide ms (1506) pg (11) ulam (13)					
= 3.0 No (a) 4580.963 / No = R					13743.0
(16/21) Boundary ulam (14)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$= 8.10 \text{ NO. (1)} \times 4.52 / \text{NO.} = 36.816$ $\text{plan Road marking on c.c pavement width m}$					3876.0
$(1500) \text{ pg (11) item (16)}$ $= 192.0 \text{ m}^2$					16038.5
$15/2 \text{ plan identification board width m (1500) pg (11) item (15)}$ $= 4.0 \text{ NO. (1)} \times 11660.48 / \text{NO.} = 46641.92$					4658
$(19/5) \text{ Cost of subgrade}$ $\text{200mm shoulder width}$					

MA (1000) pg (12) Item (12)	
= 704.8400	126.26
	124658.00
	6200007.00
Add 14. Labour cost = R +	62080.00
Add 124. GST = B (+)	74400.00
	700608.00
less 10% as per agreement	70060.00
	630540.00
less previous bill = B (-)	2526816.00
	377859.00

Prabhu
3.11.2024
JK

31.2021
AC

Continuation

Continuation