

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
N/A: - Khuranda Nalli Tola to Khuranda Gram under MMary Agency:- Award for Updhanay Agreement no - 25/880 MMary/ 20-21					
Date of Commencement - 22.12.2020					
Date of Completion - 21.12.2021					
Date of Measurement - 22.11.2021					
Date of Entry - 30.11.2021					
Item:-					
Abstract of Cost:-					
① providing and fixing of BM and R.F. pillar wide BM (1494) pg ② item					
⑬					
= 1.022 Km @ 33564.86/m ² = 36149.00					
⑭ Clearing and Grubbing of Rd land wide MR (1494) pg ② item					
⑬					
= 0.372 He @ 51133.76/He ^{=R} = 19272.00					
⑮ Const of embankment wide MR (1494) pg ② item (14) 1000m lead.					
72.095 m ³ @ 175.22/m ³ = R 12632.00					
100m lead.					
122.788 m ³ @ 135.75/m ³ = R 16587.00					
⑯ Const of Subgrade wide MR (1494) pg ② item					

Continuation

R₃ = 84645.00


 24/1/22
 Executive Engineer
 Rural Works Department
 Works Division, Jhajha

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	No.	L	B	D	
(15)					
$= 2286.18 \text{ m}^3$ @ $126.86 \text{ m}^3 = \text{R } 404334.00$					
(5/13) Cont of G.S.B.					
C.C. portion wide MB					
(1494) pg @ item (16)					
$= 39.88 \text{ m}^3$ @ $2144.75 \text{ m}^3 = \text{R } 81243.00$					
(6/8) Cont of G.S.B.					
BT portion wide MB					
(1494) pg @ item (16)					
$= 804.61 \text{ m}^3$ @ $2144.75 \text{ m}^3 = \text{R } 172568.00$					
(7/6) Cont of 10 mm B.W.					
wide MB (1494) pg (10)					
item (18)					
$= 305.33 \text{ m}^3$ @ $2972.79 \text{ m}^3 = \text{R } 907682.00$					
(8/16) providing and laying					
Proportion Conduct					
wide MB (1494) pg (11)					
item (19)					
$= 30.60 \text{ m}^3$ @ $1594.10 \text{ m}^3 = \text{R } 47823.00$					
(9/14) Cont of p.c.c. pavement					
wide MB (1494) pg (11)					
item (20)					
$= 60.60 \text{ m}^3$ @ $7299.97 \text{ m}^3 = \text{R } 442378.00$					
(10/10) providing and apply					
prime Coat (G.S.-1) wide					
MB (1494) pg (11-12) item (21)					
$= 37.33 \text{ m}^3$ @ $45.77 \text{ m}^3 = \text{R } 168999.00$					

Continuation

$$R_1 = 3862791.00$$

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	No.	L.	B.	D.	
(11/11) providing and supplying Tack coat (PST-1) wide ms (1494) pg (12) item (22) $\frac{3733}{3733} \cdot 01 \cdot 2$ $= 3692 \cdot 38 \text{ m}^2$ (1) $15 \cdot 55 \text{ m}^2 = B$ 57416.00					
(12/12) providing and laying M.SS wide ms (1494) pg (12) item (22) $\frac{3733}{3733} \cdot 01 \cdot 2$ $= 3692 \cdot 38 \text{ m}^2$ (1) $216 \cdot 16 \text{ m}^2 = B$ 748138.00					
(13/13) providing and laying mmcss Information board wide Pm B pg (2) item (5/22) $= 4 \cdot 00 \text{ No}$ (1) $9463 \cdot 93 / \text{No} = B$ 37856.00					
(14/14) Earthwork in Excavation wide ms (1494) pg (5) item (22) $= 29 \cdot 798 \text{ m}^3$ (1) $294 \cdot 73 \text{ m}^3 = B$ 8782.00					
(15/15) providing M.S. p.c.c. as levelling course in roadside wide ms (1494) pg (5) item (2) $= 2 \cdot 962 \text{ m}^3$ (1) $5414 \cdot 64 / \text{m}^3 = B$ 16038.00					
(16/16) Bricks masonry work in head wide ms (1494) pg (5) item (3) $= 30 \cdot 60 \text{ m}^3$ (1) $6546 \cdot 64 / \text{m}^3 = B$ 200785.00 210375.00					
(17/17) providing and laying					

Continuation

4981394.00

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	No.	L	B	D.	
Rcc mps pipe wide					
ms (1494) / pg (5) item (42)					
= 7.50 Rm (1) @ 59.23 Rm = 87444. w					
(8/43) plastering with cement					
monitor wide ms (1494)					
pg (5) item (5)					
= 42.17 m ² (1) @ 36.64 / m ² = 15436. w					
(9/44) providing 1.5 cm cement					
burning wide ms (1494)					
pg (6) item (6)					
= 1422 m ² (1) @ 50.98 / m ² = 725. w					
(20/30) Earthwork in foundation					
wide ms (1494) pg (6) item					
(7)					
= 46.08 m ³ (1) @ 294.23 / m ³ = 13848. w					
(24/31) providing Mr p.c.c as					
levelling course in ground					
= 8162 m ³ (1) @ 5414.64 / m ³ = 1233365. w					
(22/35) Brick masonry in (cm)					
wide ms (1494) pg (2) item (1)					
= 41.60 m ³ (1) @ 6548.64 / m ³ = 272386. w					
(23/36) providing and laying					
Rcc mps pipe wide ms					
(1494) pg (2) item (1)					
= 22.00 Rm (1) @ 1377.81 / Rm = 30529. w					
(24/32) plastering with cement					
monitor wide ms (1494)					

Continuation

R, 5377127. w

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1242 Item (1)					
= 89.513 m ² (1) 36.64 m ² = 123088. m					
25 38 providing 15mm cement					
burning white m/s					
1444 Item (2)					
= 27.36 m ² (1) 50.95 m ² = 1394. m					
					R ₁ = 54116.9
Add 14 Labour Cost = R ₁ (1) 54116. m					54,23,306
Add 12% GST = R ₁ (1) 6493.93					54,23,306
					R ₂ 611518.48
less 18.57% abatement = R ₁ (1) 113551.72					54,23,306
					R ₃ 497966.76
					49,90,305

Prepared
30.11.2024
JC

30.11.2024
A.C.

Material Statement & updated
meas bill :-

- (i) Earth - 2481.13 m³
- (ii) Stone 1138.98 m³
- (iii) Concrete Sand - 266.58 m³
- (iv) Stone Screening 73.28 m³

Continued

Munish
24/11/24
Executive Engineer
Rural Works Department
Works Division, Jhajha