

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/a: Belakand Mulim Tala					
to Parnali Tuni					
Agreement no. - 94/SB/AM/154/2021					
Agency: - Endroder kr.					
Date of commencement - 7-1-2021					
Date of completion - 6-1-2022					
Date of Ending - 4-1-2022					
Items: -					
1) Material of Cast: -					
2) clearing and Boulders					
of Rd. 10m wide TMS					
Quantity (Q) = 0.385 Hc					
RS (1427) 1/2 (1) = 0.03572					
0.42 Hc					
(3) 51123.76 Hc = 21426.0					
3) providing and fixing up					
BM and R.F. Pillar.					
10m TMS 1/2 (1) = 1.100kg					
RS (1427) 1/2 (1) = 0.100kg					
1.20 kg					
(3) 32507.76/kg = 89009.0					
4) Const of embankment with					
TMS 1/2 (1) = 41.05 m					
RS (1427) 1/2 (1) = 3.45					
44.80 m					
(3) 125.22/kg = 7777.0					

Continuation

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	No.	L.	B.	D.	
(4/24) providing and fixing up rubble Reinforcement steel wide TMB pg (5) item					
(4/25)			4.10	10	
		9364.70/m	= B		37459.00
(5/2) Cost of (6) 3.13 wide TMB pg (5) item (5/2) = 416.28 m ³ me (4/22) pg (5) item (10) = (4) 9.50 m ³ 453.28 m ³					
		1812.78/m ³	= B		822603.00
(6/6) WRM Cur to wide TMB pg (5) item (6/6) = 283.44 m ³ me (4/22) pg (5) item (10) = (4) 9.50 m ³ 292.94 m ³					
		339.69 m ³			
		(a) 2556.13/m ³	= B		968258.00
(7/10) providing and laying Reinforcement concrete wide me (4/22) pg (5) item (10)					
37.10 m (a) 427.01/m			= B		59213.00
(8/1) Framework in Encasement wide TMB (1/82) pg (5) item					
(1) = 59.596 m ³					
		814.73/m ³	= B		17565.00
(9/22) providing m/c a full course in foundation wide me (4/22) pg (5) item (10)					
5.924 m ³ (a) 5228.24/m ³			= B		297413.00

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	No.	L.	B.	D.	
10/28 P/W in headwall side ms (1482) pg (5) item (2)					
$= 61.211 \text{ m}^2 @ 6442.86 / \text{m}^2 = R$					394356.0
11/29 providing and laying R.CC Np3 pipe wide from B					
pg (6) item (4)					
$= 15.0 \text{ m} @ 3524.106 / \text{m} = R$					52862.0
12/30 plastering with cement mortar wide ms (1482) pg					
(6) item (5)					
$= 133.702 \text{ m}^2 @ 349.82 / \text{m}^2 = R$					467772.0
13/31 1:5 mm cement puring wide ms (1482)					
pg (6) item (6)					
$= 28544 \text{ m}^2 @ 50.80 / \text{m}^2 = R$					1439.0
14/32 Const 7 ccb pavement wide ms (1482) pg (8) item (14)					
$= 726.32 \text{ m}^2 @ 7363.88 / \text{m}^2 = R$					534853.0
15/9 laying brick siding wide					
ms (1482) pg (8) item (14)					
$= 1194 \text{ m}^2 @ 504.69 / \text{m}^2 = R$					602600.0
16/15 600 mm Expanded board					
wide ms (1482) pg (8)					
item (15)					
$= 5.0 \text{ m} @ 3480.75 / \text{m} = R$					17404.0
17/16 600 mm circular board wide					
ms (1482) pg (8) item (16)					

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	No.	L	B.	D.	
$= 3 \cdot w \text{ No } (a) 4206 \cdot 45 / \text{No } = B_1$					14119. w
(18/12) 800mm x 600mm steel band					
wide mB (1482) pg (8) ulim					
(12)					
$= 5 \cdot w \text{ No } (a) 6602 \cdot 653 / \text{No } = B_1$					33038. w
(19/12) 600mm x 400mm steel band					
wide mB (1482) pg (8) ulim (14)					
(19)					
$= 3 \cdot w \text{ No } (a) 4580 \cdot 963 / \text{No } = B_1$					13743. w
(20/12) 200mm Stone wide mB					
(1482) pg (8) ulim (19)					
$= 2 \cdot w \text{ No } (a) 2142 \cdot 80 / \text{No } = B_1$					4286. w
(21/12) 200mm Stone wide mB					
(1482) pg (8) ulim (20)					
$= 5 \cdot w \text{ No } (a) 609 \cdot 19 / \text{No } = B_1$					3046. w
(22/12) Road markings on CC pavement					
wide mB (1482) pg (8) ulim (21)					
$240 \cdot w \text{ m}^2 (a) 835 \cdot 34 / \text{No } = B_1$					200482. w
(23/12) Boundary pillar wide mB (1482) pg (8) ulim (22)					
$= 16 \cdot w \text{ No } (a) 484 \cdot 52 / \text{No } = B_1$					7752. w
(24/12) providing and providing direction and place					
Identification band wide mB (1482) pg (8) ulim (23)					

BF = Rs 8643555.00

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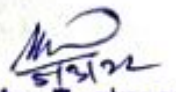
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
= 5-0 No @ 11627.60 / No = Rs					58398.00
(25) Const of Subgrade & Earthwork shoulder - vide MB (1427) pg 10 & 11 (24)					
= 926.25 m ³ @					
= 786.25 m ³ @ 126.86 / m ³ = Rs					139086.00
					8841009.00
Add H- Labour res = Rs (+) 88410.00					
Add 12% GST = Rs (+) 1060921.00					
					9990340.00
Less 21.99% as per agreement = Rs (-) 2196826.00					
					Rs 7793464.00
Less previous bill = Rs (-) 1392086.00					

B = 6401378.00

Prepared by
4.1.2022
JC

7.1.2022
AO


Executive Engineer
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Material Statement of bill :-

- (i) Earth - $(44.50 \text{ m}^3 + 786.25 \text{ m}^3) = 830.75 \text{ m}^3$
- (ii) Stone Reg - 1450.62 m^3
- (iii) Crude Sand - 511.34 m^3
- (iv) Stone Screening - 81.53 m^3
- (v) Cement - 52.55 bags

Continuation