

3X) JHNAVTIYA TO JHNAVTIYA NORTH
Schedule XLY-Form No. 134 ТОЛА

(year)

DIVISION

ВНИТАНА

AGREEMENT No: 43-58D / 2020-21
SUB-DIVISION

Bhithan Ravi Kumar (V/E)

Measurement Book

~~Assessment~~ 15
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material statement</u>					
① Earth	12	4.64 m ²	(40 m ² /m)		
② Stone metal	52	13 m ²	(458 m ² /m)		
③ Screening metal	10	24 m ²	(345 m ² /m)		
④ SS-1	0.998 MT	(28,902 m ² /m)			
⑤ RS-1	0.323 MT	(36,828 m ² /m)			
⑥ SSU	2.052 MT	(31,555 m ² /m)			
⑦ Waste Hopper	178 kg	(5,355 m ² /m)			
⑧ Cement aggregate	217 m ²	(470.04 m ² /m)			
<u>Abstract of cost</u>					

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<u>1/4 Const. of working 1m wide</u>					
TMA type 7: 0.210 km @ Rs					
12537 = 40/km				Rs.	3887 = 0
<u>2/2 Const. of Rippled side 1m</u>					
pym 7: 0.310 km @ Rs					
14311 = 75/km				Rs.	4437 = 0
<u>3/2 Cleaning and grading side</u>					
TMA type 72 0.09 km @					
Rs. 49486270/Hmt				Rs.	4455 = 0
<u>4/9 Const. of embankment - level 4</u>					
to 1000m wide TMA type 14					
124.14 m @ Rs 174.83/m ²				Rs.	21703 = 0
Continuation					
Total Rs					34482 = 0

B/E Rs. 24482 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>5</u> Const of subgrade and earthen shoulder vide					
TRM fig 7 = 384.00 m ² +					
vide TRM fig 12 = 244.75 m ² Total					
= 628.75 m ² Estimated to 628.02 m ²					
@ Rs 176 = 47/m ²					Rs 110827 = 0
<u>6</u> Const of emulsion — 1 part 100 m					
vide TRM fig 14 = 289.65 m ² @					
Rs 58 = 59/m ²					Rs 16971 = 0
<u>7</u> Excavation for roadwork vide					
TRM fig 7 = 1525 m ² @ Rs					

74 = 10/m ²					Rs 1167 = 0
<u>8</u> Const of G.S.S vide TRM fig 10					
7 = 208.08 m ² @ Rs 40.8 = 95/m ² Rs 844586 = 0					
<u>9</u> Providing laying of steel work G.I.					
vide TRM fig 8 = 44.44 m ² +					
vide TRM fig 11 = 43.08 m ² Total					
87.52 m ² Estimated to 87.50 m ²					
@ Rs 5411 = 17/m ²					Rs 438477 = 0
<u>10</u> Providing and applying primer coat					
(SS+) vide TRM fig 11 = 1174.12 m ²					
@ Rs 42 = 19/m ²					Rs 49536 = 0
<u>11</u> Prov. + applying tack coat (RS+)					
vide TRM fig 12 = 1174.12 m ² @					
Rs. 14 = 28/m ²					Rs 16766 = 0

Continuation Rs 1512812 = 0

A/K

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 p.m. Mix soil surface vide					
TMA p.m. 12 = 1174.12 m ² @ Rs					
232 = 71/m ²				Rs 273229 ~	
13 Cont. p.m. 1 kilometer post vide					
TMA p.m. 13 = 1 km @ Rs 2868 = 67					
/Eaer				Rs 2869 ~	
14 p.m. 2 km kilometer stone vide					
TMA p.m. 14 = 1 km @ Rs 710 = 88/Ea				Rs 718 ~	
15 p.m. Boundary pillar vide TMA					
18 p.m. 13 = 8 km @ Rs 549 = 47/Ea				Rs 4396 ~	
16 p.m. vide TMA p.m. 17 =					
22.32 w @ Rs 96 = 40/m ² @ Rs				Rs 2152 ~	
17 p.m. gravel masonry vide TMA					
21 p.m. 13 = 6 m ² @ Rs 735 = 40/m ² @ Rs				Rs 45595 ~	
18 p.m. 4 fixing km 617 1/2 km soil					
vide TMA p.m. 8 = 2 m ² @ Rs					
11820 = 49/Eaer				Rs 23641 ~	
19 p.m. 4 fixing masonry wall					
vide TMA p.m. 13 = 2 m ² @ Rs					
11820 = 49/Eaer				Rs 23641 ~	
20 p.m. irregular local vide					
25 TMA p.m. 13 = 4 km @ Rs					
3885 = 49/Eaer				Rs 15542 ~	
Continuation					19,04,595 ~

	800 = 100 / Ea	R ₂ 25610 ~
$\frac{25}{31}$	Earth work with TMD 1/2	
	$8 = 54.80 \text{ m}^2 @ R_{260} = 15 / \text{m}^2 R_2$	14280 ~
$\frac{26}{32}$	Sand fully with TMD 1/2	
	$8 = 2.44 \text{ m}^3 @ R_2 397 = 24 / \text{m}^3 R_2$	970 ~
$\frac{27}{34}$	Pro RCC 1/2 wide TMD 1/2	
	$8 = 3.78 \text{ m}^2 @ R_{259} = 11 / \text{m}^2 R_2$	28384 ~
$\frac{28}{39}$	Pro RCC 1/2 wide TMD 1/2	
	$8 = 2271 \text{ m}^2 @ R_{269} = 59 / \text{m}^2 R_2$	210511 ~
$\frac{29}{40}$	Back fully with TMD 1/2	
	$8 = 1440 \text{ m}^2 @ R_{2520} = 16 / \text{m}^2 R_2$	56480 ~
$\frac{30}{41}$	Pro creep hole wide TMD	
	$8 = 20 \text{ m} @ R_{83225} / \text{m} R_2$	1668 ~

Continuation *10/28* 22,81,977~

Scanned with CamScanner

B/L L. 2281.977 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31/43 Supplying 65 Hvy HYDOLUX					
TMR per sq ft 161 MTC @ Rs					
53885 = 62/MT					Rs 86756 ~
			Total Rs	2368733 ~	
Add 12% GST Rs				284248 ~	
Add 1% con Rs				23687 ~	
			Total Rs	26,76,668 ~	
Less 15.0% on purchase Rs				404177 ~	
			Total	2272491 ~	
Less paid Amount Rs				138697 ~	
				Rs 2,13,379 ~	
Reported by					
		26/2/24			
		PC			