

House of Work: - Laduli Badhera Path Me Bishan Puri

To Dem Tali Hote Huye Radua Tali

Schedule XLV-Form No. 134

Under Ministry) Birics

2205-01/2011 (NDD)

DIVISION

House of Agency: M/S Ravi Const.

SUB-DIVISION

M.B.No-431

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material statement</u>					
Soil -	9130	58	m ³		
Metal -	800	14	m ³		
Masonry -	244	59	m ³		
Stone clips -		174	68		
S. sand -		93	69		
Gravel -		79	68	m ³	
<u>08/12/11</u>					
<u>10/7/11</u>					

glyride paper				
1.77 m ² @ 469.44/m ²	=	83	100	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item 4</u> <u>Removal of existing</u>					
<u>structures like culvert</u>					
<u>Qty wide base no. 8.</u>					
<u>29.552 m³ @ 337.46/m³ = 10</u>					8285.20
<u>Item 5</u> <u>Removal of type</u>					
<u>of berm pipe - -</u>					
<u>Qty wide base no. 8.</u>					
<u>10.00 m³ @ 231.69/m³ = 10</u>					2317.20
<u>Item 6</u> <u>Excavation for</u>					
<u>roadway to soil - -</u>					
<u>Qty wide base no. 8.</u>					
<u>103.80 m³ @ 77.70/m³ = 10</u>					8065.20
<u>Item 7</u> <u>Compacting of good</u>					
<u>ground loosening - -</u>					
<u>Qty wide base no. 9.</u>					
<u>580.50 m³ @ 21.11/m³ = 10</u>					12254.00
<u>Item 8</u> <u>Construction of Subgrade</u>					
<u>and center shoulder - -</u>					
<u>wide base no. 9.</u>					
<u>3636.65 m³ @ 154.02/m³ = 10</u>					56017.20
<u>Item 9</u> <u>Construction of</u>					
<u>embankment with - -</u>					
<u>Qty wide base no. 14</u>					
<u>714.212 m³ @ 42.52/m³ = 10</u>					30368.20
<u>Item 10</u> <u>Excavation in cutting</u>					
<u>soil by manual means</u>					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with lead upto -					
Qty wide page no-18					
109.80 m ² (1) 77.07 m ² = B - 8065.00					
Item 11. Construction of					
embankment with -					
Qty wide page no-15					
714.21 m ³ (1) 1230.75 m ³ = B 88384.00					
Item 12. Construction of					
granular sub base -					
618.74 m ² wide page no-15					
704.242 m ² wide page no-9					
1322.9828 (1) 2914.57 m ² = B - 38559.24 = B					
Item 13. Providing, laying					
standing and compacting					
stone aggregates -					
196.405 m ² wide page no-16					
487.475 m ² wide page no-9					
506.246 m ² wide page no-9					
693.711 m ² wide page no-16					
702.657 m ² (1) 4081.44 m ² = B 28678.28					
Item 14. Laying Brick Soil					
layer on prepared -					
wide page no-16					
637.50 m ² (1) 478.63 m ² = B 30512.6 = B					
Item 15. Providing and applying					
primer coat with -					
wide page no-17					
7076.25 m ² (1) 49100 m ² = B 34670.2					
Item 16. Compaction original ground					
wide page no-9					
580.50 m ² (1) 21.11 m ² = B 12254.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Jan-16, providing and applying full coat					
wide page no - 17					
7076.25 m^2 @ $1652/\text{m}^2 = 4$					$116900 = 00$
Jan-17 Providing and applying full coat with					
wide page no - 17					
7076.25 m^2 @ $22653/\text{m}^2 = 4$					$1601567 = 00$ $160157 = 00$
Jan-18 Concrete concrete to pavement					
54.00 m^2 wide page no - 17					
306.00 m^2 wide page no - 9					
360.00 m^2 wide @ $7306.97/\text{m}^2 = 3$					$2630509 = 00$
Jan-19 Printing new letter and figure of any shade					
wide page no - 18					
2970 m^2 @ $0.85/\text{m}^2 = 4$					$2513 = 00$
Jan-20 Cancellation mandatory information, detection					
wide page no - 18					
18.00 m^2 @ $4431.93/\text{m}^2 = 4$					$79775 = 00$
Jan-21 Providing and finishing of typical masonry					
wide page no - 18					
4.00 m^2 @ $11381.43/\text{m}^2 = 4$					$45526 = 00$
Jan-22 Road marking with hot applied					
wide page no - 18					
370.00 m^2 @ $867.7/\text{m}^2 = 4$					$321075 = 00$
Jan-23 Construction of curb					
wide page no -					
21.00 m^2 @ $1422.15/\text{m}^2 = 4$					$699631 = 00$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Jan-23 Road marking for CC portion provided -					
wide page no - 18					
$170.00 \text{ m}^2 @ 962.62 / \text{m}^2 = \text{Rs } 163645 = 00$					
Jan-24 Reinforced concrete					
Concrete					
wide page no - 18					
(i) Ordinary 1cm stone					
$4.00 \text{ nos} @ 2659.19 / \text{nos} = \text{Rs } 10637 = 00$					
(ii) 20cm Stone					
$11.00 \text{ nos} @ 710.87 / \text{nos} = \text{Rs } 7820 = 00$					
Jan-25 Earthwork in expansion for structures as -					
19.35 m^2 wide page no - 19					
153.41 m^2 wide page no - 20					
16.20 m^2 wide page no - 21					
$188.96 \text{ m}^2 @ 260.02 / \text{m}^2 = \text{Rs } 48800 = 00$					
Jan-26 Providing concrete for plain/reinforced P110					
2.953 m^2 wide page no - 19					
12.420 m^2 wide page no -					
12.36 m^2					
$15.313 \text{ m}^2 @ 6447.66 / \text{m}^2 = \text{Rs } 98799 = 00$					
Jan-27 Plain cement concrete					
M15					
wide page no - 20					
$85.14 \text{ m}^2 @ 6734.58 / \text{m}^2 = \text{Rs } 573236 = 00$					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item-28 Plain/reinforced concrete					
concrete in substructure					
6.00 m ³ wide p.					
17.68 m ³ wide page no.					
1.688 m ³ wide page no.					
25.12 m ³ (a) 67.06.86/m ³ 168476.260					
Item-29 Providing and laying					
reinforced cement concrete					
wide page no. 21					
37.50 m (a) 242.65/m ² 9099.00					
Item-30 Providing and laying					
reinforced					
wide page no. 19					
7.50 m (a) 1185.83/m ² 8894.00					
Item-31 Providing and laying					
reinforced cement					
wide page no. 15					
22.50 m (a) 4135.70/m ² 93053.00					
Item-32 Laying first class					
bedding on well					
wide page no.					
Item-33 Backfilling behind					
abutment wing					
wide page no.					
13.572 m ³ (a) 696.53/m ³ 9458.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in 34 Boundary and Layer					
very wearing course					
4-30 on existing -					
wide / deep - 19					
56.25 M ² (D)	13505	60	M ²	15	759690 = 0
			15		153674612 = 0
Less 10% below - D					153674612 = 0
			15		13330715 = 0
less for Previous Payment -					10865312 = 0
			15		67441840 = 0
					C & P
<i>(Signature)</i> 09/12/24 SUC			<i>(Signature)</i> 10/07/24 BE		<i>(Signature)</i> 18/7/24

Continuation