

Jhajhwa Sidhwaliga Path to Munsi Rai ke tolg

under MMHSY (NOB)

Schedule XLV-Form No. 134

Agency - M/S Pawan Construction

Executive Engineer

RAWD (W) Division

Gopalganj-2

DIVISION

Block - Sidhwaliga **SUB-DIVISION**

MEASUREMENT BOOK

1119

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
<u>Q.1 Provision & fixing of working</u>					
Benchmarks Pili/as - -	12				£ 12
wide base w. 1.					
$1.676 \text{ (ca)} \times 12 / 6961.88 / \text{ca} = 28428 = \text{ca}$					
<u>Q.2 clearing and grubbing road</u>					
land (by manual means) - -					
wide base w. 2					
$1.17 \text{ Heet} \times 12 / 72697.86 / \text{Heet} = 85056 = \text{ca}$					
<u>Q.3 Excavation for roadways</u>					
in soil using manual means -					
wide base w. 2					
$165.06 \text{ m}^2 \times 12 / 103.85 / \text{m}^2 = 17141 = \text{ca}$					
<u>Q.4 Construction of Subgrade and</u>					
earthwork with approved					
material - - -	12				£ 12
wide base w. 2					
$824.54 \text{ m}^2 \times 12 / 261.68 / \text{m}^2 = 215766 = \text{ca}$					
<u>Q.5 Construction of granular sub</u>					
base by providing - - -	12				£ 12
wide base w. 3					
$629.12 \text{ m}^2 \times 12 / 4769.21 / \text{m}^2 = 3000405 = \text{ca}$					
<u>Q.6 Providing layering & spreading</u>					
and compacting W.B.W (m. 11) -					
wide base w. 4					
$344.21 \text{ m}^3 \times 12 / 6627.49 / \text{m}^3 = 2281248 = \text{ca}$					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qn7 Construction of granules Sub base by providing well graded - wide page no 4					
27.39 m ² @ 4769.21 / m ² = 130629 = cu					
Qn8 Providing layering & spreading and compacting stone aggregates wide page no 4.					
56.81 m ² @ 6627.49 / m ² = 376508 = cu					
Qn9 Construction of un-reinforced dowel joints of expansion - wide page no 4					
220.58 m ² @ 10879.65 / m ² = 2394832 = cu					
Qn10 Providing and fixing of typical mesh informatory - wide page no 7.					
3.00 m ² @ 11878.83 / m ² = 35635 = cu					
Qn11 Earthwork in excavation - wide page no 6.					
59.60 m ³ @ 410.66 / m ³ = 24475 = cu					
Qn12 Providing 415 as leveling course in foundation - - - wide page no 8.5.					
9.19 m ² @ 9288.14 / m ² = 85358 = cu					
Qn13 plain / reinforced cement - wide page no 6.					
65.60 m ² @ 10468.21 / m ² = 687154 = cu					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2614 Providing and laying Rec					
Np3 pipe for culvert -					
wide for 2.00 - 6					
15.00 m x 4021.64 / 4 = 15				60925 = 15	
				15 9427960 = 15	
Add L. corr 1%.				15 94280 = 15	
Add G.C.T 18%.				15 1697033 = 15	
Add L.F.				15 125218 = 15	
				15 1134449 = 15	
less for below 0.75%.				15 85084 = 15	
				15 11259407 = 15	
<u>Grand total</u>				<u>Grand</u>	
27.10.24				26.09.24	
				J.B.	

AE

Continuation