

M/S SHANKAR CONSTRUCTION

Schedule XLV-Form No. 134

ROAD NAME :- BAIRD TO JHAKRAHI

Supari (M181615/SC)
DIVISION

Supari
SUB-DIVISION

Block - SUPADI

M181619

MEASUREMENT BOOK

M181619

7

5th on Alc Bill

50

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
Name of work:- Const. of					
Road from Balto to					
Jhakhradi in Seepal Block.					
Undr-2 (MMBSY sc)					
Agency:- M/S Kshankar Construction.					
Agreement No:- 42/SBS/2022-2023					
Rate Approval:- 5.56% Below					
Date of start:- 29-11-2022					
Date of Comp:- 28-11-2023					
Date of measurement:-					
1) Irramulaz Sub-base with well graded material.					
Update measurement					
Qty vide TMB Pt 4 B, Item No - (10/1) Qty = $2TM \cdot 28m^3$					
deduction:- $5 \times 90m \times 4.05 \times 0.200 = 121.50m^3$					
Net Qty = $2652.78m^3$					
Curve BT Portion:-					
$30m \times \left[\frac{(15.10 + 4.80 + 4.05) - 4.05}{3} \right] \times 0.100$					
$= 1.80m^3$					
$30m \times \left[\frac{(15.95 + 4.55 + 4.05) - 4.05}{3} \right] \times 0.100$					
$= 2.40m^3$					
$30m \times \left[\frac{(4.95 + 4.50 + 4.05) - 4.05}{3} \right] \times 0.100$					
$= 1.35m^3$					

Continuation

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
1/1) setting out pillars.					
Qty = 39.0 Nos. vid-rd - 45					
@ 2462.0/Nos. $\beta = 96018 = w$					
2/2) clearing and grubbing					
face of land.					
Qty = 1.72 Hmt vid-rd - 56					
@ 49496.70/Hmt $\beta = 85134 = w$					
3/3) Dismantling of Structure					
Qty = 5.31 m ³ vid-rd - 45					
@ 398.10/m ³ $\beta = 2114 = w$					
4/4) Dismantling of Tile work.					
Qty = 55.44 m ³ vid-rd - 56					
@ 228.52/m ³ $\beta = 12680 = w$					
5/5) Removing all types of					
House Pipe.					
Qty = 5.0 m vid-rd - 45					
@ 228.68/m $\beta = 1143 = w$					
6/6) Box cutting					
Qty = 383.80 m ³ vid-rd - 45					
@ 74.10/m ³ $\beta = 28440 = w$					
7/7) Const of Embankment.					
Qty = 283.80 m ³ vid-rd - 45					
@ 29.52/m ³ $\beta = 11330 = w$					
8/8) Const. of Embankment.					
Level upto - 100 m					
Qty = 3262.80 m ³ vid-rd - 45					
Qty = 1813.16 m ³ vid-rd - 66					
Total = 5075.96 m ³					
Continuation					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
Qty. 40.03 m ³ width - 48				
@ 6670.23/m ³			B = 267009200	
35/38) Rec M. 25 Deck slab				
Qty = 22.12 m ³ width - 48				
@ 7717.25/m ³			B = 170706200	
36/39) S. F. and placing H/S D. 2				
Qty = 22.96 m ³ width - 48				
@ 5429.06/m ³			B = 161110200	
37/40) P/v filling joint cut				
Qty = 72.0 Rm width - 48				
@ 35.19/Rm			B = 2534200	
38/41) Providing weep hole				
Qty = 144 Nos. width - 48				
@ 108.20/Nos.			B = 15581200	
39/42) Providing drainage spout				
Qty = 12 Nos. width - 48				
@ 687.74/Nos.			B = 8253200	
40/42) painting on Permet				
1 week.				
Qty = 159.32 m ² width - 55				
@ 95.64/m ²			B = 15241200	
			Total = 29136874200	
Add WST @ 12% = 3496424200				
Add LC @ 1% = 291369200				
			B. 2924667200	
Less Beto @ 5.56% = 1830611200				
			31094056200	
Less Per. A/c Paint = 26265923200				
			4828133200	

Continuation

