

383-14-11-22 2926575-00

Sankarq North to Bench Tak

UNDER MMMSY 1951

Schedule XLV-Form No. 134

Barcel DIVISION

Kadwa SUB-DIVISION

ATTACHMENT BOOK

1452

Bael and final bill

Abstract of Cost

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const. 3 round of road from Sanatorium North to Bael ch. road					
Agency:- Bahem Kumbh Singh Lhasi tola, Katihar.					
Agg. no:- 13 SBD 2021-22					
Supp Agg. no:- 51 SBD 2023-24					
D.O.S:- 16-06-2021					
D.O.C:- 15-12-2021					
A.D.O.C:- 30/10/2023					
1/100 P/f of working benchmark pillar					
Qty vide THB					
Page-12				1 cc no.	
@ Rs. 4256.10/no.				Rs	4256.00
2/100 P/f of reference pillars					
Qty vide THB					
Page-12				2 cc no.	
@ Rs. 1956.31/no				Rs	3913.00
3/2 clearing of grassing area land					
Qty vide THB					
Page-12				0.289 Hk	
@ Rs. 52970.33/Hk				Rs	12660.00
4/3 construction of embankment with material obtained from borrow pit 1000 m length					
Qty vide THB					
Page-13				330.013 m ³	
Page-15				309.60 m ³	
				Qty. 1135.60 m ³	
@ Rs. 190.86/m ³					216934.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) P/E of hot applied thermoplastic compound 2.5 mm thick.					
Qty vide TMS					
Page - 17			113.80 m ²		
@ Rs 810.74/m ²					Rs. 92264=00
17) 14) B/w in C (1:4) in pavapet					
Qty vide TMS					
Page - 16			2.88 m ³		
@ Rs 6503.99/m ³					Rs. 18730=00
18) 15) Providing PCC H ₂ O in coping.					
Qty vide TMS					
Page - 16			12.00 m		
@ Rs 4205.06/m					Rs. 5049=00
19) 16) Prestressing with C.M (1:4)					
Qty vide TMS					
Page - 17			20.16 m ²		
@ Rs. 131.33/m ²					Rs. 3857=00
Total					Rs. 4321958=00
Add 1% cess					Rs. 43220=00
Add 18% GST					Rs. 777952=00
Add 10% S.S.					Rs. 49227=00
Total					Rs. 5192357=00
Less 10% below (-)					Rs. 5192=00
Total					Rs. 5187165=00
Less prev pay (-)					Rs. 3440002=00
Total					Rs. 1747163=00

25/01/2024
at

Continuation

25/01/24
at

A. H. S. L. S.

25/01/24

Executive Engineer
Rural Works Department
Barsoi