

Schedule XLV-Form No. 134

Pier Binta Pud Road to Sadding

NO. 13

17/06/54
AUSSESH
18918

Pier

Stadg x to 1010.

DIVISION

MBNO-677

199981

SUB-DIVISION

Cont. Name- Kaban Singh.

MEASUREMENT BOOK

GBNO-121 S.B.D. 17/06/54 AUSSESH-2023-24.

2nd on A/C bill.

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/W:-	Construction of road				
	from " Piro- Bihra pwd				
	road to Sawna Yadav				
	tola" under M.M.G.S.Y				
	Awaseth.				
Agency:-	Sri karam Singh.				
	vill:- Govindih, bhogpur.				
Agreement:-	12/58D/ M.M.G.S.Y				
	AWS ESH - NDB - BRR P2 -				
	219 - piro.				
date of start :-	23-01-2024.				
date of completion:-	22/01/2025.				
date of M/s:-					

① providing and applying primer					
coat with bitumen emul -					
Sion (SS-1) — E/I					
$1 \times 15 \times (5.0 + 3.75)/2$				$= 65.62 \text{ m}^2$	
$10 \times 30 \times 3.75$				$= 1125 \text{ m}^2$	
$10 \times 30 \times 3.75$				$= 1125 \text{ m}^2$	
$3 \times 30 \times 3.75$				$= 337.5 \text{ m}^2$	
$1 \times 5 \times 3.75$				$= 18.75 \text{ m}^2$	
Extra:- $2 \times 10 \times 1.10$				$= 22 \text{ m}^2$	
				$T = 2693.87 \text{ m}^2$	
				$Lt:- 2689.13 \text{ m}^2$	
② providing and applying Tack coat with					
bitumen emulsion — E/I					
Quantity same as primer coat:- 2689.13 m^2					

Continuation

Sch.XLV-Form No. 134 B-F A: 45,16,145=00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(i) 600 mm equilateral Δ					
Qty: - 1 nos, TMB P-15					
@ Rs: - 5025.87/nos					A: 5025=00
(ii) 900 mm octagon					
Qty: - 3 nos, TMB P-15					
@ Rs: - 12,873.70/nos					A: 38,621=00
(iii) 600 x 450 mm rect.					
Qty: - 3 nos, TMB P-15					
@ Rs: - 6759.69/nos					Rs: 20,279=00
(iv) provision of 15 nos rubble					
strips covered with premix					
bituminous					ET
Qty: - 1 nos, TMB P-15					
@ Rs: - 15,360.99/nos					A: 15,361=00
(v) Road working with hot					
applied thermoplastic					
Compound					ET
Qty: - 142 m ² , TMB P-16					
@ Rs: - 886.39/m ²					Rs: 1,25,867=00
(vi) planting of trees and their					
maintenance for one					
Years					ET
Qty: - 36 nos, TMB P-16					
@ Rs: - 1254.41/nos					A: 45,158=00
					Total A: 47,66,456=00
Add 1/- L-@ Rs 47,665=00					
Add 1/- G.S. TCP A: 8,57,962=00					
S.F Continuation A: 88,428=00					
(TMB P-21)					T. A: 57,60,511=00
					C.O A: 57,60,511=00

Material statement	
① Soil	$= 137.80 \text{ m}^3$ @ Rs. 35.25/m ³
② crushed stone agg.	$= 72.60 \text{ m}^3$ @ Rs. 429.97/m ³
	Rs. 4857.00
	Rs. 31,215.00
	Total Rs. 36,072.00
@ 10 % S.F	Rs. 3607.00 ✓
Previously S.F (IMB. @ 10%)	(Rs.) Rs. 88,214.00 ✓
	Total Rs. 91,821.00
	Limit : Rs. 88,228.00
(i) Emulsion (SS-1)	= 2.29 MT
(ii) Emulsion (Rs-1)	= 0.74 MT
(iii) bitumin (S-90)	= 4.70 MT.
(iv) waste plastic	= 0.41 MT.

829
Slip
J.E.

7051112
AE