

2nd On A/c Bill

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn of Road from NH-89 to Rajpura Tola.					
Agency:- Shri Nishanay Kumar Singh.					
Agreement No:- 23/SEB/2021-22					
Scheme Head:- MMUG (SC)					
Agreement Value:- (C) 3815263/-					
(M) 412893/-					
Rate:-					
Date of commencement:- 25.09.2021					
Date of completion:- 24.06.2022					
Date of Measurement:- 10.07.2024					

Record Entry:

① Construction of Embankment with material obtained from borrow pits with a lift up to 10m lead:-

$$1 \times 1 \times 30 \times 4.50 \times 0.100 = 94.50 \text{ m}^3$$

② Constn of Embankment with material obtained from borrow pits with a lift up to 15m lead:-

$$1 \times 1 \times 30 \times 4.00 \times 0.05 = 42.00 \text{ m}^3$$

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Don't include up and down - do

Only wide TMBP - 68 ton M.C. ①

2.11.16	0.143 HCl			
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Utgivningsår: 1985-1986

=	0'063	Hai.					

$$= \text{Total} = 0.143 + 0.063 = 0.206$$
$$= 0.214$$
$$= 0.214 \text{ acc} @ R_p 51123.76 \times 10^{-38}$$

② P/f Bench mark as per 10534

As per T/S - do

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Conting. Un-reinforced plan cement concrete thickness as per designed - do - Qty of TMBP-8 Standard = 225.03 m ² @ Rs. 7332.40/m ² = 1650043/-					
(12) P/F Typical masonry dog in box-in Board as per TS-do- Qty of TMBP-8 Standard = 10.57 @ Rs. 9563.11/m ² = 9563/-					

Total	= 2596629/-
H) Add WST 12.4	= 311595/-
G) Add 14.1.000	= 25864/-
Total	= 2934088/-
H) 100% 15.03% below	= 440974/-
Total	= 2493181/-
H) 100% prov. 100% Bill	= 1130153/-
Total	= 3623334/-
	762829/-
By 18/05/2024 JE	Sumita 18/05/2024 AE
DAO C.E.P 18/05/2024	

Continuation