

Name of Road :- Khangarh Sitladangal Se Harkutari

Schedule XLV Form N.134.

M MUNSAY (Ambedkar)

P.W.D.

Kundan Kr Singh

R.W.D. Banka-2.....DIVISION

.....SUB DIVISION

MB.No.- 2484 42003-वीरसि

MEASUREMENT BOOK

3rd on A/c bill

3rd and final bill

22

XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
H/W:- Constn of road from Khangah Sithadanga se Hoxkhutari.					

Agency:- Kundan Kumar Singh

Ag.No- 40/SBA/2023-24

Date of Start - 15-03-2024

Date of Completion - 14-03-2025

Measurement

1000 mm ϕ H.P.C

① E/W in excavation

for structure do - El.

$$H/wall - 2 \times 6.45m \times 1.40m \times 1.50m = 27.09m^3$$

$$Below Pipe - 1 \times 4.85m \times 1.53m \times 0.40m = 2.96m^3$$

$$30.05m^3$$

② Plv P.ec MIS in open

foundn - do - El

$$H/wall - 2 \times 6.45m \times 1.40m \times 0.15m = 2.709m^3$$

③ Plv P.ec MIS in sub/c

- do - El

$$H/wall - 2 \times 6.15m \times \frac{1.25 + 0.805}{2} m \times 1.35m = 17.062m^3$$

④ Plv P.ec MIS in

open - foundn - do - El

Below Pipe:-

$$1 \times \frac{5.724 + 5.87}{2} m \times 1.53m \times 0.29m = 2.221m^3$$

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(43/44) Const ⁿ . of R.e.c Railings of M25 -dr E/L ph v.P - 27 site (14) S.W.M @ Rs 4912=08/m —Rs 24560 = w				B.F Re 1,17,141.70 D=w	
(44/45) Drainage spouts - ph v.P - 27 site (13)					
L.W.Nas @ Rs 934=62 each & 3738 = w					
(45/46) plv and laying m30 in wearing Course — ph v.P - 26 site (12) 1.031w @ Rs 14769=82/m ² Rs 15213 = w					
Add 3% L.C					Rs 1,17,85,210 = w
Add 18% Gr.S.T					+ B 1,17,852 = w
S.F					+ Rs 21,21,338 = w
less 346% Below					+ Rs 1,80,706 = w
less Previous Paid amount					Rs 1,42,05,106 = w → Rs 4,91,497 = w
Work has been Completed as per specification. W B.K. Roy J.E					Rs 1,37,13,609 = w + Rs 88,74,561 = w Rs 48,39,048 = w
C&P — A/G/S E					Ramav 13-03-28 AE