

Kundan Kumar

Kundan Kumar

~~1975-1981 Construction~~

mmbsy-sc

Schedule XLV-Form No. 134

NH-83 To Nethua to Dehuli

(10 SBD/2022-23)

Executive Engineer R.C.D. DIVISION -
Jelanaabad

A. E. R.C.D. SUB-DIVISION -
Makandumir

Measurement Book

2888

1st On Alc Bill

1

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

(These four items are to be filled up of the measurement relating to each work)					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>N.W.</u> → Cont. of road from					
H H-83 to Harthika					
Se Dekuli Bigha under					
M.M.S.Y.					
<u>Agency</u> :- Sri Kundan Kumar					
vill. - Dhansingra					
Mahkar, Khizar Sarai					
Uraya.					
Agmt No - 10 / S.B.R. / 2022-23.					
Dt. of commence - 17-11-22					
Dt. of completion - 16-11-23.					
Dt. of Measurement :-					
(1/1) providing & fixing of					
working benchmark					
as pillar - do - 6/9.					
Qty —————					0.630 Hk
(2/2) providing & fixing					
of w/benchmark - do - 6/9.					
Qty —————					2.00 H.S.
(3/3) clearing and grubbing					
road land - do - 13/9.					
1 x 21 x 30 x 4.00 = 2520 M ²					
i.e. $\frac{2520}{10000}$ —————					0.25 Hect

Continuation

5
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>+</u>					
(312) providing & fixing of working benchmark					
— do — do — E.L.					
0.630 Km [V. THQ P-1]					
@ Rs 3918.00 — M					2,468.00
(212) prov. & fixing of working benchmark pillar — do — E.L.					
2.00 Nos [V. THQ P-1]					
@ Rs 4863.98 — M					9,728.00
(313) clearing and grubbing road land — do — E.L.					
0.25 Acre [V. THQ P-1]					
@ Rs 59726.13 — M					14,932.00
(414) const. of embankment with material lead upto 1000 ft — do — E.L.					
1246.14 M ³ [V. THQ P-2]					
@ Rs 250.19 — M					3,11,772.00
(515) const. of subgrade in E.L. shoulder — do — E.L.					
209.38 M ³ [V. THQ P-3]					
@ Rs 318.46 — M					66,679.00

Continuation

M 4,05,579.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4,95,579=
(6/6) cont. of granular					
Subbase - do - E19.					
187.40 m ³ [V. THP P-3]					
@ 11 2330.17 - 13					3,79,200=
2023.48					
(7/7) Providing, laying.					
spreading and compacting					
slag aggregate of 80mm					
- do - do - E19					
140.55 m ³ [V. THP P-3]					
@ 11 3534.33 - 11					4,96,752=
(8/18) E19 in excavation					
- do - do - E19.					
31.32 m ³ [V. THP P-3]					
@ 11 314.41 - 11					9,847=
(9/19) Pro. M25 on levelling					
Curr. - do - do - E19.					
5.700 m ³ [V. THP P-4]					
@ 11 5103.13 - 11					29,088=
(10/20) plain/RCC M20					
in sub - do - E19.					
24.28 m ³ [V. THP P-4]					
@ 11 5907.06 - 11					1,43,423=
(11/21) Pro. & laying RCC					
Pile W.P.4 - do - E19.					
15.00 m ³ [V. THP P-4]					

Continuation

@ 11 3048.23 - 11 45,723=

11 15,09,610=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	13	4	1	15	09,610 =
Add 12	1	1	1	1	81,153 =
Add 1	1	1	1	1	15,096 =
				17	05,859 =
less 20	37	1	1	1	3,47,483 =
				13	58,376 =
<u>12-0-23</u>					
2-5					

Material Statement

Elw	—	1453.52	m ³
53 mm	to 9.5 mm	2	112.44 m ³
	@	620.62	m ³
9.5 mm	to 2.36 mm	—	44.98 m ³
	@	514.58	m ³
2.36 mm	below	—	67.46 m ³
	@	141.85	m ³
gr III	=	170.07	m ³
	@	511.44	m ³
Screening Material	—	34.01	m ³
	@	392.73	m ³
Coarse Sand	=	13.67	m ³
	@	175.80	m ³
40 mm	—	11.48	m ³
	@	494.15	m ³

Continuation

20 mm	—	10.11	m ³
	@	604.91	m ³
10 mm	—	5.11	m ³
	@	668.80	m ³

12-0-23
2-5