

405/20-21

Schedule XLV Form No.-134

BIHAR P.W.D.

M/s. R.S. Construction (NDB)

आरक्षित पद सहायक अभियंता
क्षेत्रीय आगत अंश

अंश

DIVISION

अंश

SUB-DIVISION

MEASUREMENT BOOK

श्री अंश अंश अंश अंश

Iron A/c 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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Mampaha PWD SH TO					
Malahi Petrol Pump Kera MURKABARI					
Head :- MMGSY (NDB) L=0.62 Km					
Agency :- M/S RS Construction					
Package :- MMGSY-NDB-BRRP-161					
Agg. No :- 465 BD/2020-2021					
Date of Agg :- 17/9/2020					
Date of Continuation :- 16/9/2021					

Agg. Value of 757 44780/-

below @ 0.03%

Date of Entry :-

Measurement

① Construction of benchmark

Peller etc ds - ds - job

At 0.62 Km

② Construction of Reference

Peller etc ds - ds - job

At 0.62 Km

③ clearing & grading road

land etc ds - ds - job

At 30.0 1.50 - = 1800.00 m²

Continuation

02 03 21
 A. 12
 28/2/02/

ABSTRACT OF COST

~~pellet etc ds ds job~~

0.62 Km @ 100/11 = 75/100 L 62.22 = 62.22

Poster etc do - do all it

0.62 km @ R₉₇₅₃ = 28/km R₈₀₄₇ = 0

read lens etc. def

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.186 Hect @ 1.49496=70 Hect @ 9206=00					
($\frac{4}{5}$) Construction of road embankment with approved soil etc do do all job					
Lead = 1000 m					
Qty wide TMB P=02					
229.62 m ³ @ 1.74223/m ³ R 40005=00					
($\frac{5}{6}$) Construction of embankment with lead = 100 m etc do do all complete job					
Qty wide TMB P=2					
533.92 m ³ @ 1.09=61/m ³ R 74541=00					
($\frac{6}{8}$) R/w. excavation in rocky area by manual means etc do all job					
Qty wide TMB P=02					
46.50 m ³ @ 1.74=10/m ³ R 3445=00					
($\frac{7}{10}$) Construction of granular bed base with well graded material etc do do all job					
Qty wide TMB P=03					
65.05 m ³ @ 1.2075=15/m ³ R 202035=00					
($\frac{8}{11}$) Provisioning & loading work					

Continuation

B/F R 3,41,502=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
G.I.II Stone metal (or) soli					
dot in proper ground					
Camber etc do - 1 - 1/2					
Avg wide TMB P-03					
76.125m ³ / 176.120m ³					
176.12m ³ @ R 3822 = 59/m ³ R 6,73,254=00					

(9/18) Construction of un reinforced					
C.C. Pavement with m/s					
etc do do do - 1 - 1/2					
Avg wide TMB P-3					
263.97m ³ @ R 7409 = 77/m ³ R 2,69,6934=00					

(10/28,77) P/V R F/F of typical					
m/s in form of gain					
boom & etc do - 1 - 1/2					
Avg wide TMB P-4					
4 Nos @ R 1144 = 89/m ³ R 45,767=00					
					R 37,57,457=00
1% Add for lab cess				(+)	R 37,575=00
12% Add for GST				(+)	R 45,08,95=00
					R 42,45,927=00
0.03% Less for below				(-)	R 1274=00
Rate as per Agg.					R 42,44,653=00

Continuation











