

UNDER
Koil: Purni Road to Marigan Tola (MADHOPUR
Block)

Shedule XLV Form No. 134.

ଅଞ୍ଚଳର ଫରମାଗଣା ଅଞ୍ଚଳ ଶ୍ରୀମତୀ, ଗୁରୁତ୍ୱ
DIVISION

ଶ୍ରୀମତୀ ଫରମାଗଣା ଫରମା ଶ୍ରୀମତୀ ଶ୍ରୀମତୀ
SUB-DIVISION

~~ଅଞ୍ଚଳ~~ ଫରମାଗଣା

Measurement Book 15-2835

Agency:- ASHUTOSH CHANDRA

187 in AIC Bnd

Delivered to Measured

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- Construction of Road from Koyla Purna Road to Harwar in Harpur.					
Army- Ashwinkumar Chaudhary					
Unit & Post Koyla Purna Submersible					
Date of visit -	30-12-2019				
Date of completion -	29-06-2020				

(1) Setting out working Bench made

done all complete 206.

$$0.9 \times 30.00 = 27.00 \text{ km}$$

$$1 \times 24.00 = 24.00 \text{ m}$$

$$\underline{294.00 \text{ m}}$$

(2) Setting out Reference Pulling

done all complete 206

$$\text{Depth note (1/2) 1st} = 0.294 \text{ km}$$

(3) Clearing out submersible

Measurement shall be

$$0.9 \times 30.00 \times 4.00 \text{ m} = 1080.00 \text{ m}^2$$

$$- (1 \times 24.00 \times 4.00 \text{ m}) = 108.00 \text{ m}^2$$

$$\underline{1188.00 \text{ m}^2}$$

$$\text{or } 0.1188 \text{ km}^2$$

Continuation

Abstract of Cost

Sch. No. 134 AIC Bal

Particulars	Units of actual measurement				Contents of area
	N ₁	L	B	D	
(1) Silt and water Bed mud to all cable rod					
Quantity No (1) P-102					
0.294 km					
Qty 4376.27 / km				1	28720
(2) Silt and Refuse Pulling do ball cable rod					
Quantity No (2) P-102					
0.294 km					59420
(3) Churn and submersible drilling rods do ball cable rod					
Quantity No (3) P-102					
0.119179					
Qty 49739.47 / km				1	591920
(4) Packer Box cutting in drilling in Rod do ball cable rod					
Quantity No (4) P-202					
22.05 m ³					
Qty 81.20 / m ³				1	179020
(5) Casing cementation of material do ball cable rod					
Quantity No (5) P-202					
114.63 m ³					
Qty 187.51 / m ³				0	3087020
				1	4046020

Continuation

P-102

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Paving 15-30 mlt (shw) metallic do all cable rob			135 m	40	460 m
Qty. mlt (6) P-3 ue					
38.97 m ³					
Qty 2635-12/m ³					102691 m
(7) Paving 15-30 mlt (shw) atms metallic do all cable rob					
Qty. mlt (7) P-3 ue					
71.57 m ³					
Qty 3209-24/m ³					229492 m
(8) Paving 15-30 mlt (shw) do all cable rob					
Qty. mlt (8) P-4 ue					
164.30 m ³					
Qty 7980-39/m ³					131178 m
(9) Paving 15-30 mlt (shw) do all cable rob					
Qty. mlt (9) P-4 ue					
1 m ³					
Qty 251397/Pk					2520 m
(10) Paving 15-30 mlt (shw) all cable rob					
Qty. mlt (10) P-4 ue					
Qty 69014/Pk					1380 m

Continuation M 1687722 m

P.T.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	Ln.	B.	D.	
			BF	1682	722 m
(11) Pundras hut (plan)					
hardly for part remaining					
do					
Quota No CIV P-5 m					
58.80 m ²					
Qu 947.52 m ² — a				55	717 m
(12) Pundras hut (plan)					
do all corners					
Quota No CIV P-5 m					
2 No					
Qu 1180573 m ² — a				2	36112 m
			m	176	70.00 m

As per Ament 0.057. Balu CI 884 = 0
M 1766.116 m

15-3-24
AE

8/3/24
AE