

Sri ABHISHEK ~~PRASAD~~

Nimidih ~~to~~ Prampur to Nimidih / Nimidih Prampur to

~~Prampur~~ Nimidih

Secretive XLV - Prampur Na 114

Prampur Na 114

(Prampur)

Prampur P.W.D.

E.E. Prampur Sub-Division - Prampur

Assistant Engineer - Prampur - Prampur

Prampur Sub-Division - Prampur

Prampur Prampur

2514

47

5.12.19

Executive Engineer
Rural Works Division, ...
Works Division, Aurangabad

5/12/19

E. C. Ayringgebäude DIVISION.

MEASUREMENT BOOK.

2514

511394

Shi Babam Amin A-E. Madaniyar.

Date of first entry _____

Under the 1920 census _____

निर्धार. गवर्नमेंट डेस, गवर्न ।

Station A/C Bill

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.	
Handed work - Construction of road from Noida to Panchsari					
Road to Panchsari under					
Agency -					
Agreement -					
Date of work started -					

Handed Completion

Agreement - 07/03/2021

Recorded by

Gen (15) P. H. 2

Gen (15) P. H. 2

do - 2nd

Gen (1) P. H. 2

Gen (1) P. H. 2

Gen (1) P. H. 2

Gen (2) Reference P. H. - 1st

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item ④ Bar Cutting - Spacers for roadway of 801 - do -					
		2x 14x 30m	0.375	0.10	= 31.50m ³
Item ⑤ Construction of concrete work material obtained from excavation of roadway -					
		0.6	31.50		= 18.90m ³
Item ⑥ 35B-I - Construction of gas holder for safety bridging material 1.5m deep on road for 6 ft - - do - see concrete for gas holder spec.					
		2x 14x 30m	0.375	0.10	= 31.50m ³
		10x 5.0m	0.91m	0.10	= 4.50m ³
		15x 3.5m	1.50m	0.10	= 7.90m ³
		15x 4.0m	1.2m	0.10	= 7.20m ³
					51.10m ³

Continuation

51.03m³

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
glen ① cap - Construction					
Particulars					
Cost + Construction					
Rocking 98.5 d. 18					
do - do 18					
105 98.5 d. 18					

$$200 \times 5.20 + 2.75 \\ \frac{2}{2} \times 0.1600 = 14.223$$

$$8 \times 300 \times 3.75 \times 0.1600 = 14.43$$

$$150 \times 3.75 + 4.50 + 3.75 \\ \frac{2}{2} \times 0.1600 = 9.653$$

$$3 \times 300 \times 3.75 \times 0.1600 = 54.003$$

$$100 \times 3.75 \times 0.1600 = 6.003$$

$$200 \times 3.75 + 4.82 + 3.75 \\ \frac{2}{2} \times 0.1600 = 13.743$$

$$250 \times 3.75 \times 0.1600 = 15.003$$

$$257.0603$$

glen ② Impression Pk

3000 d. 18

$$3 \times 2500 = 7.500$$

21/02/99 20
8PHL
21/12/00
A.E.

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
④ Area Cultures - Exposed to for road work do - width of 31.50 m of 74.16/3 - 222620					
⑤ Construction of road for road work do - width of 18.90 m of 26.11/3 - 49320					
6/9 - ZS-B-T - Construction of road 19.45 m do - width of 51.03 m of 2177.47/3 - 1111620					
7/10 - KBR-III - Pile spreading and compacting of aggregates do - width of 16.00 m of 2931.64/3 - 35185520					
STN					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
811. Cef - East window 4x reinforced floor concrete concrete - 1/2 inch 1/2 inch 5/8 inch 1/2 inch do — Vol 2008 (7) 256.063 C/L 5728.33/8/14 69357=					
9115. Pl. - deep hole on floor 1/2 inch 3/4 inch do — Vol 2008 (7) 241 C/L 9176.44/8/14 18353=					
10124. Drainage pipe 300mm — Vol 2008 (7) 7500x C/L 894.24/8/14 67072=					
11125. Earth work excavation 1/2 1/2 inch do — Vol 2008 (7) 15.663 C/L 268.32/8/14 4218=					
12126. Pipe 1/2 inch 1/2 inch 1/2 inch Vol 2008 (7) 255.63 C/L 4512.58/8/14 12861=					

Continuation

Sch. XLV-Form No. 134 **1:1**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B	D	
13/25 - P. 10 Plan Camp					
Concrete 100					
Gravel 100					
See map ③ 15.120					
25 5224.25/100 7940620					
14/28 - P. 9 and Camp					
Recently made					
Area					
See map ③ 7.50000					
20 1010.00/100 757620					
15/30 - D. 80000 Camp					
Gravel 100					
Concrete 100					
See map ③ 0.8100					
20 284.74/100 39320					
16/31 - D. 100000 Camp					
Gravel 100					
Concrete 100					
See map ③ 30.6900					
20 231.77/100 711320					
17/32 - P. 100000 Camp					
Gravel 100					
Concrete 100					
See map ③ 5.0000					
20 236.34/100 118220					

Continuation

209348620

12

Continuation