

Sri ABHISHEK

Nimidih to Prampur to Nimidih

Nimidih Prampur to

~~Prampur~~ Nimidih

Schedule XIV - Form No. 134

for the

(MMSY)

BIHAR P.W.D.

E.E. Road Work & Transport Division

Assistant Engineer. Road and Division

Work Sub-Division - Noida

MEASUREMENT BOOK

2514

Certified that the M.B. Contain-
ing one hundred pages of Printers-
Machine and issued to Sri Baham-
nam A.E. R.W.D. work Sub-Division-
Madanpur.

5/12/19
Executive Engineer
Rural Works Divn. m
Works Division, Aurangabad

Schedule KLV - Form No. 134.

E.E. Aurangabad Division.

A.E. Madanpur Sub-Division.

MEASUREMENT BOOK.

2514

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Sri Baham Nam A.E. Madanpur.

Date of entry

Page of book entry

निम्न. मधे-मिह. हैस, गण ।

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
green (15) Pineapple logs					
monog. 2 km 111					
Control -					
green (16) Pineapple logs					
Yellow boxes -					
green (17) Bamboo Poles - 8 x 4					
green (18) Retro Reflectors					
by Hrc Side -					
600mm Δ - 240					
green (19) 600 mm Δ - 240					
green (20) 800 x 600mm					
rectangular - 240					
green (21) 600 x 400mm rectangular - 240					
green (22) 900mm octagon - 240					

Continuation

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Gen (23) Roadside gutter					
Re: Asphalted					
Thermoplastic Gutter					
— do —					
2x 4x 300x 2.1m = 84m ²					
Gen (24) Sanitation pipe					
300mm dia —					

1x 4x 2.5 = 10m ²				
1x 1x 2.5 = 2.5m ²				
12.5m ²				
Gen (25) Parapet wall				
Parapet wall				
2x 3.60m x (0.60 + 0.10 + 0.60)				
= 11.52m ²				
2x 8x 0.40x 0.60 = 0.96m ²				
12.48m ²				
Gen (26) Hard standing				
2x 80m x 0.25m = 40m ²				
1x 200m x 0.25m = 50m ²				
1x 50m x 0.25m = 12.50m ²				
2x 70m x 0.25m = 35m ²				
127.50m ²				

Particulars

⑩	1200 + 200 = 1400	1400	1400	1400
	and construction of bridge			
	Aggregate 10.000			
	bound by 10.000			
	Complete 10.000			
	vide - ⑨ 1200			
	1200	1200	1200	1200
	1200	1200	1200	1200

⑪	1200	1200	1200	1200
	and construction of bridge			
	Aggregate 10.000			
	bound by 10.000			
	Complete 10.000			
	vide - ⑨ 1200			
	1200	1200	1200	1200
	1200	1200	1200	1200

⑫	1200	1200	1200	1200
	and construction of bridge			
	Aggregate 10.000			
	bound by 10.000			
	Complete 10.000			
	vide - ⑨ 1200			
	1200	1200	1200	1200
	1200	1200	1200	1200

⑬	1200	1200	1200	1200
	and construction of bridge			
	Aggregate 10.000			
	bound by 10.000			
	Complete 10.000			
	vide - ⑨ 1200			
	1200	1200	1200	1200
	1200	1200	1200	1200

⑭	1200	1200	1200	1200
	and construction of bridge			
	Aggregate 10.000			
	bound by 10.000			
	Complete 10.000			
	vide - ⑨ 1200			
	1200	1200	1200	1200
	1200	1200	1200	1200

⑮	1200	1200	1200	1200
	and construction of bridge			
	Aggregate 10.000			
	bound by 10.000			
	Complete 10.000			
	vide - ⑨ 1200			
	1200	1200	1200	1200
	1200	1200	1200	1200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20) 8mm x 60/32 rectangular					
Vol - (6) 248					
sq 1688 8.39 area					1877.24
(21) 60 x 450 mm rectangular					
Vol - (6) 248					
sq 4785.22 area					9570.44
(22) 900 mm x 248 mm rectangular					
Vol - (6) 248					
sq 2211.29 area					17623.25

(23) Roadway curb face ribbed thermoplastic Composite - 20 x 20 Complete, 100 ft per 100 ft					
Vol - (17) 84.5					
sq 1821.29 area					68988.4
(24) 300 mm x 120 mm rectangular					
Vol - (17) 12.50 m ³					
Vol - (17) 12.50 m ³					
sq 894.25 area					17885.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(29) Paving on road					
with					
size - (1) 12.48m					
or 12.10m					12.12m
(30) Dismantling of					
existing structure					
like column					
size - (1) 0.81m					
or 4.84m					393m
(31) Dismantling of					
existing structure					
like column					
size - (1) 30.4m					
or 231.7m					7113m
(32) Removal of					
of H4x-bube					
size - (1) 5 metre					
or 236.34m					
or 1182m					
Rs 2543228m					
Adding					3051.87m
192.2m					2543228m
Rs 2873847m					

Continuation

