

MMHSY/AMSESH/V28 MBNO-3649

Schedule XLV-Form No. 134

Lo35 Surojibhan Kg Ghar Se Karna

DIVISION

Bathani tola fak.

SUB-DIVISION

Nandan Rakash

Measurement Book

"Baniyabur" MBNO-3649

(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:-	Lot 5 Surajbhan				
Ka ghar Se Karkar bathani					
Tola Tal.					
Agency:-	Nandan Prakash				
Agreement no:-					
Date of Start:-					
Date of Completion:-					
Block :-	Banyapur				
Date of measurement :-	22-10-24-				
① P/F of working benchmark pillars -					
= 4 nos.					
② cleaning and grubbing road land (by manual means) -					
1 x 450.0m x 2.50m =	1575.00 m ²				
	$\approx 0.16 \text{ Ha}$				
③ construction of embankment with approved material -					
2 x 4 x 30.0m x ($\frac{0.80+0.90}{2}$) m x ($\frac{0.40+0.50}{2}$) m					
					= 91.80 m ²

Continuatic:

40 91.80 m²

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/F of working bench-mark pillars					
Qty. vide TMBP ①					
1 no :- ① = 4 nos.					
@ Rs 2928 = 62 / no					Rs 11706 = 00
② Clearing and grubbing road land (by manual means)					
Qty. vide TMBP ①					
1 no :- ② = 0.16 Ha					
@ Rs 76926 = 08 / Ha					Rs 12308 = 00
③ Excavation for roadway in soil by manual					
Qty. vide TMBP ②					
1 no :- ③ = 19.50 m ³					
@ Rs 190 = 23 / m ³					Rs 3709 = 00
④ Const. of embankment with approved material					
Qty. vide TMBP ②					
1 no :- ④ = 11.70 m ³					
@ Rs 62 = 83 / m ³					Rs 735 = 00
⑤ Const. of embankment with material obtained from borrow pits					

Continuation

C/o Rs 284.58 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide TMBP (2)					
1. no :- (3) = 85.80m ²					
@ Pr-260 = 98/m ²					Pr-22392=00
6) Const of embankment with material -					
100.0m lead					
Qty. vide TMBP (3)					
1. no :- (4) = 343.20m ²					
@ Pr-188 = 29/m ²					Pr-64621=00
7) (8) Const of granular sub-base by					
Qty. vide TMBP (3)					
1. no :- (5) = 99.46m ²					
@ Pr-2162 = 99/m ²					Pr-314591=00
8) (9) P/L, spreading and contacting - - - w/Bmgs					
Qty. vide TMBP (5)					
1. no :- (01) = 127.83m ²					
@ Pr-4970 = 02/m ²					Pr-635701=00
9) (10) Const of unreinforced plain cement conc. - -					
Qty. vide TMBP (5)					
1. no :- (2) = 272.70m ²					
@ Pr-8782 = 19/m ²					Pr-2399903=00

Continuation

C/O Pr-3460666=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0/(18) P/F of typical masonry w.D. in formatory —					
Qty. vide TMBP (6)					
1. no. :- (3) = 2 nos.					
@ R 15433 = 29/m ³					R 30867=00
11/(19) E/W in excavation for foundation —					
Qty. vide TMBP (4)					
1. no. :- (2) = 2.98 m ³					
Qty. vide TMBP (4)					
1. no. :- (61) = 13.455 m ³					
1. no. :- (2) = 2.98 m³					
@ R 405 = 83/m ³					R 6347=00
12/(20) providing concrete as leveling course —					
Qty. vide TMBP (4)					
1. no. :- (3) = 1.50 m ³					
Qty. vide TMBP (4)					
1. no. :- (2) = 1.246 m ³					
2.85 m ³					
@ R 6925 = 17/m ³					R 19737=00
13/(21) P.C.C. in sub structure complete —					
Qty. vide TMBP (4)					
1. no. :- (1) = 8.31 m ³					
Qty. vide TMBP (5)					

Continuation

$$1. no. :- (61) = 6.77 m^3$$

$$15.08 m^3$$

$$@ R 7971 = 39/m^3$$

$$R 120209=00$$

$$C/O R 3627826=00$$

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Continuation