

પ્રમોદ ખાલવ કે દાર સે અગ્રીક ખાલવ કે
અગ્રીક ૨૫૬૭૬
દાર તક
ગમદ

Schedule XLV-Form No. 134

MAHESHWARI (MAD BAKERS)

પ્રમો. અગ્રીક ખાલવ કે દાર સે પ્રમો. ખાલવ કે દાર તક
DIVISION

દારિયાદુર

SUB-DIVISION

પ્રમો. અગ્રીક દુધાર સિંગ ૨૪૩૭

MEASUREMENT BOOK

અગ્રીક દુધાર સિંગ

2nd On A/c. Bill

11

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work: Constn of Road from Ashok Yadav ke Uthar to Parmod Yadav ke Uthar Tak.					
Agency: M/s Ashok Kumar Singh					
Aggrement No: 02/SB2/2023-24					
Scheme Head:- NRB.					
Aggrement Cost: 82215841/-					
(C) 77636820/-					
(M) 4579011/-					
Package No:					
Rate of Aggrement: (C) 0.017.					
Date of Start :- 19.06.2023					
Date of completion:- 18.06.2024					
Date of Measurement: 27.09.23					
<u>Record Entry.</u>					
(1) Construction of Un-reinforced Plain-Concrete concrete pavement thickness M-30 broader do - as per direction Engr-in-charge					
$1 \times 18 \times \frac{(8.65 + 6.10 + 3.75)}{3} \times 0.160 = 17.76 \text{ m}^3$					
$1 \times 14 \times 30 \times 3.75 \times 0.160 = 252.00 \text{ m}^3$					
$1 \times 2 \times 3.75 \times 0.160 = 1.2 \text{ m}^3$					
$1 \times 30 \times (3.85 + 3.75 + 3.80 + 3.90 + 3.75) \times 0.16 = 18.29 \text{ m}^3$					
Continuation					

Continued Measurement

14 Dates:-

Sch. XLV-Form No. 134

Form No. 134					
Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Detail Measurement</u>					
(5) Construction of un-reinforced plain cement concrete pavement thickness as per design over a prepared sub-base grade M-30 as per Mix Design. do direction Engg-in-Charge.					
1x 6x30x	3.75x	0.160	=	108.00m	
1x 25x	3.75x	0.160	=	15.00m	
1x 30x 3.					
1x 20x	(3.75+3.80+3.85				
	+ 4.35+5.45+5.05+4.05+2.75)				
	8			X 0.160 =	13.66m
1x [(2x30)+6]	x (3.75+3.80				
	+ 4.00+5.00+4.75+4.25+3.75				
	4.50+5.15+5.30+4.90+4.20+				
	3.75)				
	13			X 0.160	= 46.46m
1x 3x 30x	3.75x	0.160	=	54.00	
1x 13x	3.75x	0.160	=	7.80m	
1x [(1x30)+13]	x (3.75+3.80				
	+ 3.95+4.05+4.10+3.75)				
	6			X 0.160	= 26.95m
1x 3x 30x	3.75x	0.160	=	54.00	
1x 23x	3.75x	0.160	=	13.80	

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

(11) P/F ratio substructure
 cutting, mandatory 2 mtr do.
 600mm Side octagon.

$$1 \times 2 \text{ Nos} = 2 \text{ Nos.}$$

(12) P/F ratio substructure
 600mm x 450mm - do.

$$1 \times 10 \text{ Nos} = 10 \text{ Nos.}$$

Sumit
 28/09/2023
 AE

Yogesh
 28/09/23
 JE

Abstract of Cont.

(1) P/F working benchmarker pillar
 as per GIS 2 direction - do.

Qty vide TMBP-1 Item No-60

$$= 16.00 \text{ Nos} @ Rs 2874.85/\text{Nos.}$$

$$= 45998/-$$

(2) Clearing & grubbing road land
 as per GIS - do.

Qty vide TMBP-2 Item No (2)

$$= 0.70 \text{ Hec} @ Rs 72897.96/\text{Hec}$$

$$= 50882$$

(3) Constn of 2m bankment
 with approved Mat - do.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
B/f Total					23749139
					23749111
(-) Prev. paid Bill Amount					8198520
(TMB P-10)					1557431
					1555053
					15550539

Total Rs = 15550539

15550539

15550539 = 0

Jawala
29/09/2023
AE

CP

k
03/10/23Agash
29/09/23
JRSeigniorage Fees:

- (1) Earthwork = $756.00 \times 25.01 \times 0.1$
= 2641/-
- (2) PCC concrete = $1190.64 \text{ m}^3 \times 1019.70 \times 0.10$
= 121410/-
- (3) Brick masonry = $950 \times 330.13 \times 0.10$
= 31362/-
- Total = 155419/-
- (4)

Jawala
29/09/2023
AEAgash
29/09/23
JR