

MAA ARMY COAST

Ravindar Punam Patel Pump to Vishwakarma

Shedule XLV Form No. 134.

MB No:-4086

RUD Wolk's DIVISION

RUD Wolk SHARSA SUB-DIVISION

SHURBAZAR

Measurement Book

MB No:-4086

1st on A/c Bill

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- Ravindar Punam Petrol Pump to Veshakarma Chowk SH-59.					
Agency:- Maa Ambey Construction					
Prop. Nefish Kumar					
Bairnathpur Solr Bazar W.No. 07					
Bairnathpur, Saransa					
Agreement No:- 06MBD/MH454(NDB AWSKSH)/24-25					
Agreement value:- B 3,42,48,484/-					
Agreement Rate:- 0.39 % Below					
Date of Commencement:- 17.03.2025					
Time for Completion:- 16.03.2026					
Date of Entry:-					
1/ setting out pillars do-do					
all comp. - do -					
					0.400 km.
2/ clearing & grubbing Road					
and do-do all					
comp - do -					
2x 10x30x3.50 =					2100.00 m ²
2x 4x25x3.50 =					700.00
Total =					2800.00 m ²
Now					
2800					
10,000					= 0.28 hect.

Continuation

Q70

RED MOUNTAIN

10

Particulars

Balance of account

1911

1912

1913

Q70

1914

1915

1916

1917

1918

1

1919

1920

1921

1922

1923

1924

1925

1926

1927

1928

1929

1930

Q70

1931

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	

fixing of p/v ✓

possibly in every story

Sign board with

Age was 20

$$\frac{846}{9} = 3.00 \text{ Mos}$$

7) Expansion of Rumble strips

exk B3thumiousgard-1	6.00	3.75	0.15	=	3.375	2
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$$\text{ad unloading point} - 1 \times 13.00 \times 11.65 \times 0.10 = 2.145 \text{ m}^2$$

~~20/11/23~~

~~Handwritten scribbles and marks.~~

Abstract of Cost

1/3 Setting out P-11 cans

$$\delta y = 0.474 \text{ MP} - 10.$$

$\rho_{13719} = 49 / \text{cm} \quad \underline{\underline{RS = 55 \text{ \& } 68 = 00}}$

2/2 clearing & scrubbing

Read Land

$$\delta H = 0.28 \text{ Ha mdaP-10}$$
$$R_1 = 70258.50 / 49 - R_2 = 19672.20$$

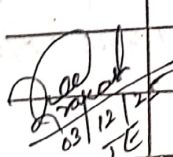
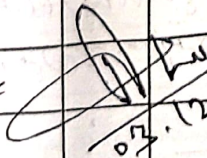
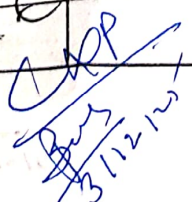
Box Cuffling

874 = 24 537 w/s mile P-10

$$2 \text{ RS} = 25 = 86/\mu^3 \quad \text{--- RS} = 2890 = \infty$$
[illegible]
$$27630 = \infty$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/18 P/V & fixing logo of M.M. Co. in company sign board — C/I					
Qty = 3 Nos vide P-23					
@ RS = 13965 = 38/No					
					RS = 41896 = 00
21/24 Planting of Trees & their maint for one year.					
Qty = 10 Nos vide P-22					
@ RS = 1185 = 67/No					
					RS = 11856 = 00

					10% RS = 3331522 = 00
Add @ 1% L.C. cess	(+)				RS = 33315 = 00
Add s. free @ 10%	(+)				RS = 58513 = 00
					RS = 3423350 = 00
Add @ 18% GST	(+)				RS = 616203 = 00
					RS = 70603 = 00
Total					RS = 464153 = 00
Less @ 0.39% Below	(-)				RS = 1810 = 00
					RS = 15734 = 00
Total					RS = 462343 = 00
Less. Previous Bill	(-)				RS = 4023799 = 00
					RS = 3157074 = 00
Total					RS = 866725 = 00

 03/12/25
 03/12/25
 03/12/25
 Continuation