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To Sri.....Yaduvendra Yadav A.E.-R.W.D
Work Sub-Div.....Madanpur.....

Yaduvendra
10/12/20
Executive Engineer
Rural Works Department
Works Division, Aurangabad
[Signature]
10/12/20

Schedule DV - Form No. 134.

E.E. A. bad. DIVISION.

A.E. Madanpur. SUB-DIVISION.

MEASUREMENT BOOK

211634 [2835]

Name of owner Shri Mahan Ram A.E.
Madanpur.

Date of first survey _____

Date of last survey _____

पेठा माफुटे वेता, माफु ;

1

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
Name of Road -					Ward Khair's Road
					to Gaushtpur
Agency -					Deepti Kr. Singh - Sybhash
					Major. Agrigoland
Agreement -					
Agreement Value	(A)				3136 99220
	(B)				34 89320
Total -					34 5108520
No. of work items -					08 06120
No. of completion -					07 3121

Record entry

① Saltingford Piles -
Bench marks - 1 nos
Reference Piles - 2 nos

② Two living logs
deformatory structural
- do - 2 nos

③ Clearing & grubbing
road end

$$2 \times (15 \times 200 + 25) \times 3.50 = 3325 \text{ kg}^2$$
$$\approx 0.3325 \text{ Haft}$$

Jul 27/20

Continuation

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

⑦ Road - Gutterside

Granular substance by

proper distance

$$\frac{15m \times 7.50 + 4.25}{2} \times 0.20m = 17.78m^3$$

$$(1 \times 30m + 10m) \times 4.05 \times 0.20m = 178.20m^3$$

$$195.98m^3$$

11/11/20

11/11/20

⑧ WBM - Paving

Spreading & compacting

Stone aggregate to

water bound macadam

do

Reject

$$(3 \times 30m + 2m) \times 3.75m$$

$$\times 0.075m = 26.16m^3$$

Extra for

$$10m \times 0.4 + 1.75 \times 0.6$$

3

$$\times 0.075 = 0.44m^3$$

$$(30m + 20m) \times 3.75 + 4.25$$

$$+ 3.60 + 6.25$$

4

$$\times 0.075 = 16.71m^3$$

$$37m \times 3.10 + 3.60 + 2.75$$

$$+ 2.55 + 3.27 \times 0.075 = 8.75m^3$$

5

Continuation

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~~14/12~~

Plan Serpent Company

homocyst, thickness

9.3 ps thickness

— 20 —

Area used item	8
Vol -	

$$70.75 / 0.075 =$$
$$943.33 \frac{2}{3} \times 0.160^m = 150.93^m$$

Levi 5/21/21

Jul 5 2011

given $\odot$ P_1 2 line log

Inform day / 15/05/2020

→ 1 2 3

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Australian Survey East on Hill -					
① Schiguer Pils -					
Area -					
Area ① 128					
Area 3887.55 and 3888.2					
② Reference Pils -					
Area - ①					
Area					
Area 1757.82 and 3516.2					
③ Property - Equations for roadway 43.5 marginal road -					
Area - ① 14.71					
Area 14.16 and 1091.2					
④ Clearing Grading road land -					
Area - ① 0.33					
Area 51133.74					
Area 16874.2					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑤ Construction of drainage 2 earth drains do —					
vide — ② 514.65 ³					
eq 176.43/3 90877 = 40					
⑤ FSB-T - Construction of granular base do —					
vide — ② 32.21 ³					
eq 2203.34/3 70977 = 40					
vide — ③ 195.98 ³					
eq 2203.34/3 43181 = 40					
⑥ L.R. Paving — for Ramp Spreading & Compacting Stone aggregate do —					
vide — ④ 70.75 ³					
eq 3067.92/3 21840 = 40					
⑧ C/P - Construction of rigid floor from concrete curb & Pavement do —					
vide — ④ 150.93 ³					
eq 5778.03/3 872078 = 40					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑧ Plastering 480 in foundation 8/20/2000 — do —					
Rate — ④ 248					
Qty 9181.10 m ² 18362=00					
⑩ Ejector excavation in foundation —					
Rate — ⑤ 31.3243					
Qty 269.3243 m ³ 8435=00					
⑪ Pl. Nis 93 plaster course in foundation — do —					
Rate — ⑤ 5.4913					
Qty 4531.04 m ² 25782=00					
⑫ Pl. Plaster coat course in Headwork of structure — do —					
Rate — ⑤ 30.3383					
Qty 5272.74 m ² 159922=00					

Continuation

