

वर्ष का नाम:- MARJADI to MARIADPUR

(F.D.R.)

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल नरकटियागंज

प्रबंध:- जौनादा

M.B.N. 1420/2020-21

Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement
 of the measurements relating to each work).

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

Ist RIA Bill and
Record Measurement

Name of work —
 Repair
 of road from
 Lobo to Marjadi
 Marjad per under
 FDR.

Authority —

E-E-RWD (w) Div.
 Harkadiyagaj

Agency —
 Departmental.

No. L. B. D. of area

① Const of embankment with approximated material deposited at site from

ET

$$1413.00 \times \frac{6.00 + 7.50 + 9.00}{3}$$

$$\times \frac{5.00 + 5.50 + 6.00}{3}$$

$$(AV) = 536.25 \text{ m}^3$$

$$147.00 \times \frac{6.00 + 7.50 + 9.00}{3}$$

$$\times \frac{5.00 + 5.50 + 6.00}{3}$$

(AV)

$$= 288.75$$

$$24.10 \times \frac{6.00 + 8.00}{2}$$

$$\times \frac{0.60 + 0.90}{2}$$

(AV)

$$= 105.00$$

$$15 \times \frac{1.50 + 2.00}{2}$$

X

$$\frac{0.30 + 0.60}{2}$$

$$(AV) = 11.81$$

$$10 \times \frac{1.50 + 2.00}{2}$$

$$\times \frac{0.30 + 0.60}{2}$$

$$= 7.88$$

$$24.10 \times \frac{6.00 + 7.50 + 9.00}{3}$$

$$\times \frac{5.00 + 5.50 + 6.00}{3}$$

$$(AV) = 825.00$$

$$1425.00 \times \frac{1.50 + 2.00}{2}$$

$$\times \frac{0.30 + 0.60}{2}$$

$$= 19.69$$

$$T = 1794.38 \text{ m}^3$$

Continuation

Handwritten signature

27.9.20

OR

C₁
A.E.

- ② Placing loader
at loading points
loading with front
end loader --

to 10

Qty item No ①

Page ②

= 1794 - 3811

- ③ Laying brick bats
on prepared
silt --- Silt

$$1 \times 17.0 \times \frac{6.0 + 7.50 + 9.00}{2}$$

$$\times \frac{0.5 + 1.00 + 1.50}{2}$$

$$(Ans) = 97.50 m^3$$

$$1 \times 7.0 \times \frac{6.0 + 7.50 + 9.00}{2}$$

$$\times \frac{0.50 + 1.50}{2} Ans = 52.50$$

$$1 \times 10 \times \frac{6.00 + 8.00}{2} \times$$

$$\frac{1.00 + 1.30}{2} Ans = 80.50$$

$$1 \times 17.0 \times \frac{6.0 + 7.50 + 9.00}{2}$$

$$\times \frac{0.50 + 0.75 + 1.00}{2}$$

$$Ans = 73.13$$

$$1 \times 7.0 \times \frac{6.0 + 7.50 + 9.00}{2}$$

$$\times \frac{0.50 + 1.00}{2} Ans = 39.38$$

Continuation

$$T = 343.01 m^3$$

$$Sug = 343.00 m^3$$

V. Sind
30.9.20
OR

G
30.9.20
A.E.

P
30/9/20