कार्य का नाम :- L037 to Nahariya

F.D.R

(106.)

# Measurement Book

Schedule XLV-Form No. 134

कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रभण्डल
नकिरियाबाद _____ DIVISION

बन्दाेबस्त :- गोपाल

_____ SUB-DIVISION

M.B.N. 1560/2021-22

प्रमाणित किया जाता है कि इस मापी
पुस्त में मशीन से पृष्ठ क्रमांक 01 से 70
तक छापा पन्ना है। इस मापी पुस्त को
व्यावसायिक अतिरिक्त ग्रामीण कार्य विभाग कार्य
भवन प्रखण्ड गौराबा के नाम से निर्गत किया
जाता है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रमण्डल
नरकटियागंज
29/7/21

This M.B. reissued to the name
of J.E Gaunaha, Sri Vijay
Pratap Singh.

21-9-21
AE

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 measurements relating to each work).

| Particulars | Details of actual measurement | | | | Contents of area |
|---|---|---|---|---|---|
| | No. | L. | B. | D. | |
| Name of work — | | | | | |
| | | | | | |
| | Repair of road breaches (Damaged flood) for moteribitity in L037 to Nahariya tola, | | | | |
| | Agency — Departmental | | | | |
| | Authority — E.E-RWD(W)Dn·NKE. | | | | |
| | Road length — 2.35 km. | | | | |

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

Record measurement

① Measurement for surfacing the Breach with earth work for motorability board 2 ell — rab.

| | 1X | 2.00 | 2.00 | 1.00 | |
| | | | (any) | | = 4.00 m³ |
| | 1 + | 2+2.00 | 1.00 | | |
| | | | (any) | | = 4.00 m³ |

T = 8.00 m 3

21-9-21
GE

21-09-21
AE

| Particulars | Details of actual measurement | | | | Contents of area |
|---|---|---|---|---|---|
| | No. | L. | B. | D. | |
| ② Measurement for surfacing the Breach with Brick bats of materibility of area of full nos. | | | | | |
| | 1 × 8.00 × $\frac{4 \cdot m + 6 \cdot m}{2}$ | | | | |
| | × 0.20 + 0.40 | | | | |
| | @M | $\frac{2}{}$ | | = | 12.00 m³ |
| | 1 × 2.00 × 5.00 + 0.30 = | | | 3.00 | |
| | 1 × 9.00 × $\frac{4 m + 6 m}{2}$ × | | | | |
| | 0.20 + 0.30 @M | | | | 11.25 |
| | H 2.00 × $\frac{4 + 5}{2}$ m × | | | | |
| | 0.25 @M = | | | | 5.00 |
| | 1 × 10 × $\frac{3 \cdot m}{2}$ 4.00 | | | | |
| | × 0.20 + 0.40 | | | | |
| | $\frac{2}{}$ @M = | | | | 10.50 |
| | 1 × 10.00 × $\frac{3.50 + 4.50}{2}$ | | | | |
| | × 0.20 + 0.40 @M = | | | | 12.00 |
| | $\frac{2}{}$ | | | | |
| | 1 × 5.00 × 4.00 × 0.30 @M = | | | | 6.00 |
| | | | | T = | 59.75 m³ |

14.10.21
OE

AE

Continuation

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

ABSTRACT OF COST

Name of work —

Repair of road braadus (damage by flood) for motarability in Lot 37 to Nahariya tala.

Agency — Departmental

Authority — EE RWDW Dn. NKB

① Const of embankment with lead upto 100m R/-

E/I

Qty vide MB-P ② = 8·00 m3

@Rs 134·33/m3 = Rs 1075·00

② Pro. & laying brick bats (includi) — B/F

Qty P. ③ = 59·75 m3

@Rs 2142·53/m3 = Rs 128016·00

| Particulars | Details of actual measurement | | | | Contents of area |
|---|---|---|---|---|---|
| | No. | L. | B. | D. | |
| | | | B.F = Rs | 129091-00 | |

③

Add· Labour Cess
@ of 1·u % of 129091-0
= Rs 1291-00

④ Add·
G-S·T @ 12·0 %
129091-00
= Rs 15491-00

⑤ Add· Seignorage
Fee 10 % - %

material cost·
(a) E|Q
1 × 8·00 × 34·87 ×
10 %     = Rs 28-00

(b) Brick bat·
1·20 × 59·75 × 1549·5
× 10·0 %
= Rs 11,110-00

T = Rs 157011-00
Say limit
= Rs 1,57,000-00

28·11·25
OIC

Continuation

26|11|2

26|11|2