

Schedule XLV-Form No. 134

Sidhapkara Se Mandaurhi Munsy Road To
Mohampur Hazirah

Saynaagar

DIVISION

Ladania

SUB-DIVISION

MEASUREMENT BOOK

खे फाउण्डेशन (प्रो-सीन देव)

प्रमाणित किया जाता है कि इस
मापीपुस्त में मशीन द्वारा मुद्रित 1 से 100 तक
अंकित है, जो अवर प्रमंडल पदाधिकारी,
...लदानी...के नाम से
निर्गत किया जाता है।


Executive Engineer
Rural Works Department
Works Division, Jaynagar

408
02/05/25

Sch. XLV-Form No. 134

Jaynagar DIVISION

Ladania SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name of work:- construction of road from Sidhapkala se nondashi mmsy road to mohampur Hnriem tola under mmsy (Awseah/NDB)					
Agency:- maa construction. p. - Githdevi					
Agreement no:- 01/NDB/25-26					
Date of start:- 15-04-2025					
Date of completion:- 14-03-2026					

(Record measurement)

item no (1):- setting out pillars - - - of E12

(i) Bench mark pins - of E12

$$1.00 \times 2 \text{ nos} = 2 \text{ nos}$$

$$\text{Total} = 2 \text{ nos}$$

(ii) Reference pins - - of E12

$$1.00 \times 4 \text{ nos} = 4 \text{ nos}$$

item no (2) :- cleaning and

crushing of vegetation - of E12

$$2 \times 10 \times 30 \times 3.00 = 1800 \text{ m}^2$$

$$2 \times 15 \times 30 \times 3.00 = 2700.00$$

$$2 \times 25 \times 30 \times 3.00 = 4500$$

$$\text{Total} = 9000 \text{ m}^2$$

10000 ft

Continuation of = 0.90H

(ABSTRACT of cost)

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
item no (1) i.e. piling setting out piles -- of 18 qty. under temp - 1 qty = 2008					
@ Rs 4419.50 / each = Rs 8839 =					
(ii) Reference piles -- of 12 qty. under temp - 01 qty = 4008					
@ 2059.66 / each = Rs 8239200					
item no (2) i.e. cleaning and scrubbing of piling -- of 12					
qty. under temp - 1 qty = 0.90 H					
@ Rs 7289 1.00 H = Rs 656022					
item no (3) i.e. construction of embankment soil -- of 12 qty. under temp - 02 qty = 731.17 m ³					
@ Rs 192.80 / m ³ = Rs 1409702					
item no (4) i.e. providing and laying W.S.B. -- of 12 qty. under temp - 2 qty = 1146.15 m ²					

Continuation

@ Rs 2971.93 / m³ = Rs 3406278:

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
item no (51) :- p.f. masonry					
log of bond --- of 12					
Qty. masonry m ³ - 02					
Qty = 2 m ³					
CR 10166.77 / each = RS					2033420
item no (52) :- Earthwork in					
Excavation found. of 12					
Qty. m ³ masonry - 3					
Qty = 119.16 m ³					
CR 384.62 / m ³ = RS					458312
item no (53) :- providing m.s.					

p.c.c. in found. of 12					
Qty. m ³ masonry - 3					
Qty = 18.36 m ³					
CR 6736.76 / m ³ = RS					1236872

item no (54) :- providing sand					
filling in found. of 12					
Qty. m ³ masonry - 3					
Qty = 5.92 m ³					
CR 634.65 / m ³ = RS					375720

item no (55) :- plain R.C.C.					
in substructure of 12					
Qty. m ³ masonry - 4					
Qty = 135 m ³					

Continuation
CR 7632.76 / m³ = RS 1030423 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item no (10) :- providing And					
Laying NP-@ 1000mm @ 12					
Qty. in det mmp - 4					
Qty = 3 DM					
CRS 6760.02 / m = RS					2028012
Item no (11) :- Earth work					
in Excavation foundh. @ 12					
Qty. in det mmp - 6					
Qty = 254.13 m ³					
CRS 384.62 / m ³ = RS					97738 =
Item no (12) :- Sand filling					
in foundh. - @ 12					
Qty. in det mmp - 6					
Qty = 3.76 m ³					
CRS 634.65 / m ³ = RS					2386 =
Item no (13) :- providing					
And Laying m-15 p.c.c - @ 12					
Qty. in det mmp - 6					
Qty = 37.97 m ³					
CRS 6736.76 / m ³ = RS					255795 =
Item no (14) :- providing (M-20)					
in substructure - @ 12					
Qty. in det mmp - 7					
Qty = 162.23 m ³					

Continuation

CRS 7364.35 / m³ = RS 1194719 =

$$\tau_{\text{ref}} = 9055764 \text{ s}$$

