

Schedule XLV Form No.-134

अरेराज

DIVISION

अरेराज

SUB-DIVISION

349/20-21

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस मापी पुरीक्षा
में मशीन के द्वारा कुल 100 पृष्ठ अंकित हैं।
यह मापी पुरीक्षा श्री महेन्द्र कुमार सह
आभे का निर्गत किया जाता है।

18/7/2020

कार्यपालक अभियंता

Name of officer

ग्रामीण कार्य विभाग

कार्य प्रमण्डल, अरेराज

Date of first entry

18/7/2020

Date of last entry

Name of work-

1

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.	
Name of work :-					Manamper Ramdurt
Sak Tola to To 2					
Head :-					MMGSY (SC)
Agency :-					Satendra Kumar Mishra
Agg. No :-					185 BD/2020-2021
Agg. Value :-					₹ 634715/-
Date of Agg. :-					17/6/20
Date of completion :-					15/3/21

Date of entry :-

Measurement

① Construction of Reference

Roller etc do - do job

$$\frac{Q}{L} = 0.71 \text{ km}$$

② Construction of Bridges

Roller etc do - do job

$$\frac{Q}{L} = 0.71 \text{ km}$$

Item on A/c Bill

ABSTRACT OF COST

(1) Construction of reference

& working benchmark peller

etc do do do - all complete job

Qty wide TMB P-01

0.71 Km @ Rs 9595=01/Km Rs 6812=00

(2) Construction of Bungalows

peller etc do do do - job

Qty wide TMB P-1

0.71 Km @ Rs 9158=50/Km Rs 6502=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) clearing & grubbing soil land etc do do do job Qty vide TMBP-02 0.213 Hect Limit 0.21 Hect. @ 51133.76/Hect R, 10738=00					
(4) Construction of embankment with approved soil etc do do all complete job etc Qty vide TMBP-05 275.40 M ³ @ 10252/m ³ R, 55774=00					
(5) (6) Construction of embankment etc do do do all job Qty vide TMBP-05 642.60 M ³ @ 16741/m ³ R, 107577=00					
(6) (7) Excavation for roadway in soil using manual etc do do do all complete job Qty vide TMBP-05 32.25 M ³ @ 7416/m ³ R, 2391=00					
(7) (9) Construction of granular base with well graded material etc do do do job Qty vide TMBP-06					

Continuation

BIF R. 189794=0

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
44.05 MB @ 3028 = 5/m ³				R. 133405=0

(8/9) providing lagging
 spreading and compacting
 Stone Aggregates on metal Conduits
 etc etc etc all sides

Q/s wide TMB P-06
 119.32 m³ @ R. 9766 = 0.1/m³ R. 449360=0

(9/14) Construction of a mainline
 plain cement concrete

etc etc etc all sides

Q/s wide TMB P-06
 255.78 m³ @ R. 7059 = 72/m³ R. 1805735=0

(10/29) P.V. & F.I.F typical manholes
 information sign board with
 logo as per MORD specification
 etc etc etc all sides

Q/s wide TMB P-07
 02 Nos @ R. 11450 = 91/No R. 22902=0

(11/31) R/W in excavation for form
 etc etc etc all sides

Q/s wide TMB P-03
 15.96 m³ @ R. 269 = 32/m³ R. 4260=0
 least 15.82 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{12}{32}$) Sand filling in foundation etc do - do - all - job Qty wide TMBP - 03 1.35 M ³ @ R ₄₀₀ = 59/m ³ R ₅₄₁ = 00					
($\frac{13}{34}$) Providing P.C.C M15 in open foundation etc Qty wide TMBP - 04 0.90 M ³ @ R ₅₈₅₄₅₈₀ /m ³ R ₅₂₆₉ = 00					
($\frac{14}{39}$) R.C.M15 in box coll etc do - do - 95% Qty wide TMBP - 4 14.62 M ³ @ R ₇₄₀₆ = 51/m ³ R ₁₀₈₄₃ = 00					
($\frac{15}{40}$) Backfilling behind abutment etc do - 45% Qty wide TMBP - 4 7.20 M ³ @ R ₂₉₀₀ = 45/m ³ R ₂₀₈₈₃ = 00					
($\frac{16}{41}$) P/W Weep holes in Abutment & P/W etc do - do - all complete job Qty wide TMBP - 4 10 Nos @ R ₈₃ = 11/N. R ₈₃₁ = 00					
($\frac{17}{43}$) S/F/Fa Placing					

Continuation

Rs 274,411 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
HYSID bar reinforcement					
etc do do do do					
Qty in de TM BP 03					
1.081 MT					
1.08 MT @ Rs 4683 = 49770.00					
					Rs 279,181 = 0
0.05 % Less for below rate = 1 R					1396 = 00
					Net Rs 278,9785 = 00
16.09.20 A.E 16/9/20 JR					

Material statement

- (i) Stone Agg = 456.5 m³
- (ii) Sand = 137.0 m³
- (iii) cement = 263 Bag
- (iv) Steel = 1.081 MT
- (v) R/W = 916 m³

16.09.20
 A.E
 16/9/20
 JR