

92-SBD / 2018-19 / 09-03-2019

~~TO~~ TO 1 N131 to DUMAR TOUA

Schedule XLV-Form No. 134

Executive Engineer
R.W.D., Works Division,
Baisi (Purnea)

MMGSY (S.C)

DIVISION

BAISI 'BLOCK' SUB-DIVISION

Measurement Book -

721

ADD. JSHITYABUE ACAM

3rd on A/c B21)

Name of work - Construction of Road
from To, to Dummer Tola.

Name of Agency - Md. Istiyaque

Agreement No - 926BD/2018-19

Date of Commencement - 31.12.2018

Date of Completion - 30.12.2019

Date of entry -

Record Measurement

① Earth work for excavation
for structure - ~~ch~~ ~~ch~~

$$19.85 \times 1.20 \times 1.50 = 35.73 \text{ m}^3$$

$$30.00 \times 1.20 \times 1.50 = 54.00 \text{ m}^3$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.40	1.20	1.50	15.12 m ³
					104.85 m ³
(2) P/W P.C.C. M ₁₅ (1:2.5:5)					
Concrete for plinth concrete					
in open foundation - do - do -					
		19.85	1.20	0.15	3.573 m ³
		30.00	1.20	0.15	5.40 "
		8.40	1.20	0.15	1.512 "
					10.485 m ³
					⇒ 10.49 m ³
(3) Brick masonry work					
in cement mortar (1:4)					
in foundation - do - do -					
		19.85	$\frac{1.00 + 0.40}{2}$	2.275	31.61 m ³
		30.00	$\frac{1.00 + 0.40}{2}$	2.275	47.78 "
		8.40	$\frac{1.00 + 0.40}{2}$	2.275	13.38 "
					92.77 m ³
(4) P/W Concrete for plain/					
reinforced concrete M-20					
in capping over protection					
wall - do - do -					
		19.85	0.40	0.075	0.5955 m ³
		30.00	0.40	0.075	0.90 "
		8.40	0.40	0.075	0.252 "
					1.7475 m ³
					⇒ 1.75 m ³

Continuation

~~Mr~~
~~14/6/2020~~ Edrigh
for 14.6.2020
S.E

①	PIV and fixing of work
	bench mark / Reference
	pillar — ch — ch —
	vide Page No (10)

$$c) \text{Prin } 5002.85 \text{ each} - \text{Prin } 10,005 = w$$

ex. $2278 \cdot 22$ each - R 15,947 = u

vide Page No. (10) - 1264m

$$\text{efr. } 49,174.86 / 182 - 61,960 = 0$$

R. 87,912 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R	87,912=0
③ Const. of embankment with material obtained from borrow pits					
— ch — ch —					
vide Page No(11)					
(i) For lead 1000m - 103.37m ³					
efn 179.10/m ³ — Rn 18,513=0					
(ii) For lead 100m - 413.48m ³					
efn 131.31/m ³ — Rn 54,284=0					
④ Const. of sub-grade					
— ch — ch —					
vide Page No(11) - 3832.50m ³					
efn 181.30/m ³ — Rn 69,4832=0					
⑤ Elve in excavation & formation					
ch — ch —					
vide Page No(11) - 15.66m ³					
efn 282.43/m ³ — Rn 4423=0					
⑥ P/V (M/S) in levelling course					
— ch — ch —					
vide Page No(11) - 2.85m ³					
efn 6173.15/m ³ — Rn 17,593=0					
⑦ Plain / Reinforced concrete in sub-structure					
— ch — ch —					
vide Page No(12) - 13.44m ³					
efn					

Continuation

R 87,7567=0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.R.	87,35632
				effn 7132.87/m ² - Rn	9586620
⑧ R.C.C. N.P.3. H.P. ch-ch					
vide Page No (12) - 7.50m					
				effn. 1321.75/m ² - Rn	991320
⑨ const. of granuller sub-base - ch - ch					
vide Page No (12) - 550.80m ²					
				effn 2655.22/m ² - Rn	14,62,495
				for	
⑩ E/W in excavation for structures - ch - ch					
vide Page No. (15) - 104.85m ²					
				effn 282.48/m ² - Rn	29,61320
⑪ P/V p.c.c. M ₁₅ (1:2:5) 15)					
concrete - ch - ch					
vide Page No (15) - 10.49m ²					
				effn 6173.15/m ² - Rn	64,75620
⑫ brick masonry work in cement mortar (1:4) 20 ft					
- ch - ch					
vide Page No. (15) - 92.77m ²					
				effn 7294.49/m ² - Rn	6,76,71020
⑬ p/v concrete for plinth/					
near fence and concrete					
M20 20 - 12" x 12" x 12" masonry wall					

Continuation

32,16,9202

Continuation galsht
14.6.2020
J.E.