

AGGREGMENT NO:- 02/mm684 (ws) /MBD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:- TELIBHITTA TO BAIGANBADI

RWD(W-D)KISHANAGADDS-2 DIVISION

THAKUR GARY SUB-DIVISION

MB NO:-1123

Measurement Book

NAME OF AGENCY:- TANVEER AHMAD

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो...
सहायक अभियंता, ग्रा०का०वि० कार्य अवर प्रमण्डल...
के नाम से निर्गत किया जाता है।

26/7/20

कार्यपालक अभियंता
ग्रा०का०वि० कार्य प्रमण्डल
किसानगंज-2

26/7/20

Sch. XLV—Form No. 134

RWD(WD) Kishanoganj-2 DIVISION

THAKURGANJ SUB-DIVISION

Measurement Book

No. 1123

Name of Officer Ajeet Kumar Das
Assistant Engineer.

Date of first entry _____

Date of last entry _____

and an r/c bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W — const. of road Drer Telibhota to Bagan Bou and MMGSY (WB) at Takungai B/area of guy — TANWEEER AHAMAD front 02/4465 (WB) / 11/10/20-4 at. of stop — 24-06-20 at. of cap — 22-06-21					
<u>Record Entry</u>					
① Const. of Corridor Sub-base Cor-1 with cell cap					
					$10 \times 30.0 \times \frac{4.05 + 4.10}{2} \times 0.20 = 244.8$
					$10 \times 30.0 \times \frac{4.10 + 4.02}{2} \times 0.20 = 244.50$
					$10 \times 30.0 \times 4.05 \times \frac{0.20 + 0.22}{2} = 255.15$
					$3 \times 30.0 \times 4.05 \times \frac{0.22 + 0.20}{2} = 76.55$
					$1 \times 10.0 \times 4.05 \times 0.20 = 8.10$
					<u>828.8</u> 72
② Const. of sub. grade and P/Schal des all elev.					
					$10 \times 30.0 \times 1.20 \times 0.020 = 72.0 M^3$
					$10 \times 30.0 \times 1.20 \times 0.020 = 75.0 M^3$
					<u>147.0 M^3</u>

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
(1/1) pro. and fixi bench-					
Mark pillars and					
cap					
vide TMB PN-15					
qt (1) = 390 NO.					
@ R-3851.50/NO B					15367.20
(2/2) pro. fixi. Reference					
pillars and cap.					
vide TMB PN-15					
qt (2) = 390 NO.					
@ B-1764.75/NO B					6962

(3/3) clearing and grubbing					
road head all eq					
vide TMB PN-15					
qt (3) = 1.0 Hec.					
@ B 51099.50/Hec B					51099.20

(4/30) E/H Excavation for					
found. all eq					
vide TMB PN-16					
qt (4) = 208.60 m ³					
@ 2. 269.0/m ³ B					56113.20

(5/51) pro. and fixi pcc					
M-20 levelling					
celestine					
vide TMB PN-16/17					

Continuation =
 20.72 m³ @ B. 5529.50/m³
 B = 114571

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/32) pr. and lgn.					
plc'n/Recessed					
concrete pcc					
M-20 ad cp					
vide TMB PN-17					
qt (6) = 250.304					
@ 12 6219.80/m ³ B = 1332717					
(7/33) pr. and lgn.					
RCC pipe MRB all					
cp					
vide TMB PN-17					
qt (7) = 32.50 Met.					
@ 12 4144.0/m ³ B = 217560					
(8/35) pr. Brick masonry					
cell cp					
vide TMB PN-18					
qt (8) = 1512 m ³					
@ 12 6274.20/m ³ B = 94873					
(9/36) pr. plastering on					
ins - ad cp					
vide TMB PN-18					
qt (9) = 168.0 m ²					
@ 12 152.32/m ² B = 21522					
(10/36) pr. pcc M-20 on					
app'g all cp					
vide TMB PN-19					
qt (10) = 91.0 m					
@ 415.50 m B = 37811					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/5) E/W Embankment pro borrow pits lead upto 1000.0 M. all at vide TMB PN- 19 gt (11) = 184.47 M ³ @ B = 175.00 M ³ B = 32319.					
(12/6) Const. of Embankment pro borrow pits lead upto 100 M all vide TMB PN- 19 gt (11) = 182.31 M ³ @ B = 141.05 M ³ B = 194975.					
(13/7) Const. of sub grad and E/W sloped at all at 4987.50 vide TMB PN- 19 gt (12) 147.0 vide TMB PN- 22 gt (12) 5134.50 M ³ @ B = 176.25 M ³ B = 907523.					
(14/4) Excavation Road along alluvial at vide TMB PN- 20 gt (13) = 58.50 M ³ @ P = 76.60 M ³ B = 4431.0					

Continuation

Continuation

BCH 17A