

Bhavani Barhai Path to Sodhiyari via Brahman Tola

MB No.

1532

Schedule XLV-Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

Goutam Kumar Singh

प्रमाणित किया जाता है कि इस मापी पुस्तक
से प्रतीति बचाई क्र० 1 से 100 तक पृष्ठ
अंकित हैं। यह मापी पुस्तक विश्वास पत्र
सहायक अभियंता के नाम से निगम किया
जाता है।

26/4/21
Executive Engineer
R.W.D. (W) Div.
Madhepura
26/04/21

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Barhami Barhami path To Padhiyari
Via Brahman Tola.

Measurement Book

No. 1532

Name of officer _____

Date of first entry _____

Date of last entry _____

Abstract of Cost

(1) Bench Mark pillar

V.T.U.D.P. No - (1) Item No - (2)

Qty = 2.0 Nos

@ 4781.82 / each $\rightarrow$ Rs = 9564.00

(2) Reference pillar

V.T.U.D.P. No - (1) Item No - (3)

Qty = 4.0 Nos

@ 2192.72 / each $\rightarrow$ Rs = 8771.00

(3) Clearing and Grubbing Red land

Continuation

18 335.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V.T.M.O.P.No - (1) Item No (4)					
Qty = 0.76 Hach					
(a) 50148.62/Hach					→ RS = 38113=0
(5/5) Exgavation for Roadway in soil...					
V.T.M.B.P.No - (2) Item No - (5)					
Qty = 93.45 m ³					
(a) 77.70/m ³					→ RS = 7261=0

(5/6) Const. of Embankment with material...					
V.T.M.B.P.No - (2) Item No - (6)					
Qty = 56.07 m ³					
(a) 27.30/m ³					→ RS = 1558=0
(6/7) Const of Embankment ... lead up to 100m ...					
V.T.M.B.P. No - (4) Item No - (7)					
Qty = 1625.356 m ³					
(a) 111.25/m ³					→ RS = 180821=0
(7/8) Const. of Embankment with approx material lead up to					

Continuation

246088=0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
V.T.M.O.P. No. - (4) 346080 - (E)					
$84 = 212.67 \text{ m}^2$					
(155.22) m^2					$\rightarrow RS = 126151 = 0$
(3/9) Const. Sub-grade & shoulder...					
V.T.M.O.P. No. - (4) 346080 - (E)					
$84 = 267.12 \text{ m}^2$					
(157.47) m^2					$\rightarrow RS = 10629 = 0$
(9/16) Const. of Gravelled sub-					
base...					
V.T.M.O.P. No. - (7) 346080 - (E)					
$84 = 442.74 \text{ m}^2$					
(2611.03) m^2					$\rightarrow RS = 1156047 = 0$
(10/22) E/W in excavation for foundation...					
V.T.M.O.P. No. - (8) 346080 - (28)					
$84 = 95.40 \text{ m}^2$					
(988.02) m^2					$\rightarrow RS = 27477 = 0$
(11/29) providing P.C.C. 1:1.5 ...					
V.T.M.O.P. No. - (8) 346080 - (29)					
$84 = 7.92 \text{ m}^2$					
(6143.90) m^2					$\rightarrow RS = 48660 = 0$

Continuation

1615012 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 35 supplying putting and placing 11.450 bar... V.T.M.B.P. No. (10) Item No. (35) $\text{Qty} = 1.130 \text{ MT}$ @ 75309.81/MT $\rightarrow \text{RS} = 85100 = 0$					
13 31 supplying fixing placing 11.450 bar... V.T.M.B.P. No. (12) Item No. (31) $\text{Qty} = 0.22 \text{ MT}$ @ 75159.16/MT $\rightarrow \text{RS} = 16535 = 0$					
14 34 plain/reinforced concrete in substructure... V.T.M.B.P. No. (12) Item No. (34) $\text{Qty} = 10.020 \text{ M}^3$ @ 7863.69/M ³ $\rightarrow \text{RS} = 78794 = 0$					
15 38 providing and laying RCC in superstructure... V.T.M.B.P. No. (13) Item No. (38) $\text{Qty} = 4.38 \text{ M}^3$ @ 8594.32/M ³ $\rightarrow \text{RS} = 37643 = 0$					
Continuation					1833084=0

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(16/30) providing concrete plain/				
Rec. ... Hg. ...				
V.T.M.B.P. No. (12) Item No. (30)				
Qty = 31.24 M ³				
@ 6804.84 / M ³				→ P3 = 212583 = 0
(17/32) providing keep hole ...				
V.T.M.B.P. No. (14) Item No. (38)				
Qty = 22 Nos				
@ 137.65 each				→ P3 = 3028 = 0

(18/36) Back filling behind				
abacus ...				
V.T.M.B.P. No. (14) Item No. (36)				
Qty = 3 4.28 M ³				
@ 658.84 / M ³				→ P3 = 2820 = 0
(19/37) providing laying filler				
Media Behind Box cell...				
V.T.M.B.P. No. (14) Item No. (37)				
Qty = 19.82 M ³				
@ 2863.88 / M ³				→ P3 = 56762 = 0
(20/43) E/W in excavation for filler				

Continuation

2108277 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V.T.H.B.P. No- (15) Item No- (43)					
Qty = 29.800 m ³					
@ 288-02 / m ³					→ P3 = 8583 = 0
(27/44) providing concrete for /					
RCC M15 PCC - - -					
V.T.H.B.P. No- (15) Item No- (44)					
Qty = 4.60 m ³					
@ 6143-90 / m ³					→ P3 = 28262 = 0
(22/45) plain / reinforcement cement					

Concrete in substructure etc...					
V.T.H.B.P. No- (15) Item No- (45)					
Qty = 33.74 m ³					
@ 7047.71 / m ³					→ P3 = 237790 =
(23/46) providing laying RCC					
NP3 Pipe - - -					
V.T.H.B.P. No- (16) Item No- (46)					
Qty = 7.50 mtr					
@ 4491-40 / mtr					→ P3 = 33685 = 0
					2416597 = 0
Below 1.25% = (-)					30207 = 0
					2386390 = 0
Rev 31/12/21					02/01/2022

JE

Continuation

02/01/2022 AE

6-4-22 EE