

CHAKRA

X/H - GUTWA RUPAI PRAKITYO KENUADITH

Schedule XLV From No. 134.

(MAMBIY) S C

BIHAR P. W.D.

JHATHA

DIVISION

CHAKAR

SUB-DIVISION

✓ JIKASHI K. SINDHA

MEASUREMENT BOOK

25 / SBD / 1917 / 2022-23

1724

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.)

work.)					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Gudiwa Rupa					
Proxity to Kenuadih					
under mmsy					
Name of agny:- Vikash k. Jhal					
Agt NO- 25/150/1mm/1/200					
Date of start- 29/10/19					
Time of compln- 26/11/19					
Date of Estn:-					

measur MBNO-1723

(1) Earth work in excavation for foundation at 6/9					
46.98 m ³ VTM (1)					
65.31 m ³ VTM (3)					
112.29 m ³ @ 305.42					
MBNO-(1723) RS. 34295/-					
(2) Providing p.c.c. 150 grade slab					
4.0365 m ³ VTM (1)					
5.109 m ³ VTM (2)					
5.41 m ³ VTM (3)					
4.3 m ³ VTM (5)					
18.85 m ³ @ 5320.91					
18.85 RS					
vide MBNO (1723) RS. 100328/-					

Continuation

Abstract of cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - GULNA					
RUPAI PUNRY TO					
Kemadik under mummy					
Name of Agent - Vikash kr Singh					
Date of start - 25/2/23					
Time of completion - 28/2/24					
Date of entry - 23/9/23					
Ag. No - 25/5530/mummy/2022-23					
(1) Earth work in					
excavation in					
foundation do -					
do as per					
213.16m ³ @ 305.42 Rs. 65103.72					
vide item (5)					

(2) Plv PCC M.S					
grade do - - -					
do at per cent					
35.46m ³ @ 5320.91					
vide item (5) Rs. 188679.72					
(3) Plv omd Length					
M20 grade					
do - - - do as per					
216.6m ³ @ 6323.76					
vide item (6) Rs. 1331783.76					
(4) Plv omd Length					
M20 PCC 60mm					
do - - - do as per					
145m @ 352.08					
vide item (6) Rs. 158043.60					

23/15
 p1v omel Leyiy (p12)
 RCE M35 podelstrel
 eshij. slodven
 1.36 m³ @ 7668.904
 vider 1786 p1v (18) R. 10429 = 10
 RS. 27888170 = 0
 add (12+1) % @ R. 3695462 = 0
 vst 4 Len
 RS. 31513632 = 0
 L. eu p1v p1v (18) R. 11077459 = 0
 RS. 20436173 = 0
 29/12/23
 JFE