

Bikram garh H+uorhath 1 bar purg more
to kushimhag mela del + felo

Schedule XLV-Form No. 134

Bikram garh DIVISION

Bikram garh SUB-DIVISION

WEASURFMENT BOOK

(351)

Thore

Leandro

6.8.19.0000

IIIrd MC37 bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Muz Bikanrang Natwar Path Sarputa More to Kumhara Mahadali Tola Agreement No. 47/832/2018-19 Agent Abhishek Singh					
Date of work start 8-3-2019					
Date of completion 7-3-2020					
Measurement of 2.00 x 2.00 m box culvert					
① B/W in excavation for foundation construction up to 3.00 m depth					
Box culvert	6.00	2.50	0.65	1.35	13.65
cut off wall	2	3.50	0.60	1.80	7.56
R/W	2.25	3.00	1.80	1.15	12.15
	2.70	3.00	1.80	1.48	14.58
	3.00	3.00	1.80	1.60	16.20
	8.60	3.00	1.80	1.44	14.04
					78.18 ³
② Providing concrete for P.C.C. on open foundation complete as per drawing and technical spec					
Box	1	6.00	2.50	0.10	1.50 ³
R/W	2.25	3.00	0.20	1.35	1.35
	2.70	3.00	0.20	1.62	1.62
	3.00	3.00	0.20	1.80	1.80
	8.60	3.00	0.20	1.56	1.56
					7.83 ³

Continuation

Abstract of work

44
Third A/C

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 14 Providing and fitting of typical masonry ornamental sign board with logo - ED					
Qty V.M.B.P. - (29) 2N					
CR 10101209/ each					20,202
2) Benchmark Pillar 114					
Q Per km - de - ED					
Qty V.M.B.P. - (29) 3					
CR 4559 = 50/ each					13,679
3) Reference Pillar					
er H. Per km					
Qty V.M.B.P. - (29) 9 N					
CR 2068 = 37/ each					18,652
3) Clearing and grubbing road land (By manual means) including uprooting with vegetation - ED					
Qty V.M.B.P. - (29) 1.52 Hec					
CR 49739 = 47/ Hec					75,604
4) Construction of embankment with approved material obtained from borrow pit with a lift - A total 100m					
Qty V.M.B.P. - (30) 1178.81 m ³					
CR 132 = 56/ m ³					1,56,263
Continuation					204,363

B-F-0 96.9537E

<u>Material Statement</u>			
Stone aggregate			
40mm	=	26.43 m ³	up
20mm	=	13.23 m ³	
10mm	=	4.41 m ³	
		44.1 m ³	
Stone chip	=	12.39 m ³	
Stone Sand	=	28.26 m ³	
Filter (Stone aggregate)	=	12.10 m ³	
Local Sand	=	41.15 m ³	
1			5/6/23

Continuation