

Agreement No - 184 MBD/2020-21

MR. N/19-20 Jaynagar 113

Schedule XLV-Form No. 134

Repaid of Rd from Tenuah Chaurak
TO Bandha

Jaynagar DIVISION

LADKUNYA SUB-DIVISION

1268

MEASUREMENT BOOK

Amarnath Singh

Particulars	Details of actual measurement				Quantity of work
	No.	L	B	H	
<u>23 March 2020</u>					
① clearing & grubbing					
0.4441 Area (Arable) (1) Tola					
CR 5139.50/1000 CR					70.150 =
② post & fixing ligro (1)					
MR 50000 -					
2.0000 Arable (1) Tola					
CR 9403.50/each R					18.540 =
③ post & back cutting -					
325+3000 Arable (1) Tola					
CR 250000 - R					0.4510 =
④ post cutting of Sub					
grade -					

537.04 m ² ddy ridge (P) TMS	OK 191.64/m ² — R	102911 =
⑤	pow. concrete GRS	
265.28 m ² ddy ridge (P) TMS	OK 3137.13/m ² — R	832218 =
⑥	pow. laying GIS M	
	Gr. — II.	
107.79 m ² ddy ridge (P) TMS	OK 3920.23/m ² — R	422831 =
⑦	pow. primer coat	
1429.20 m ² ddy ridge (P) TMS	OK 13.46/m ² — R	62461 =
⑧	pow. Back Coat.	
8143.75 m ² ddy ridge (P) TMS	OK 14.86/m ² — R	121018 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) m. patch Repairs by M.S.S. 20 mm.					
2251.60 m ² dtyridap (9) Tmb					
CR 225.98/m ² — R					518704 =
(10) m. S.D. B.C.					
147.304 m ² dtyridap (9) Tmb					
CR 1129.01/m ² — R					1639348 =
(11) m. 1 km stone.					
4.04 m ² dtyridap (9) Tmb					
CR 2334.21/each — R					9339 =
(12) m. 200 m stone.					
10.04 m ² dtyridap (9) Tmb					
CR 625.37/each — R					6254 =
(13) m. Boundary pillars					
23.04 m ² dtyridap (9) Tmb					
CR 536.11/each — R					17692 =
(14) (2) 600 mm square (etc etc).					
14.04 m ² dtyridap (9) Tmb					
CR 3490.25/each — R					48815 =
(22) 600 mm circular.					
8.04 m ² dtyridap (9) Tmb					
CR 3754.55/each — R					30036 =
(222) 600 mm x 450 mm					
11.04 m ² dtyridap (9) Tmb					
CR 3621.63/each — R					39893 =
(15) m. Road masonry.					
483.60 m ² dtyridap (9) Tmb					
CR 74.91/m ² — R					349116 =

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) rev. Brick Masonry work in cm (1:4)					
11.52 m ² dry ridg (10) Tm					
CB 5229.88/m ² — R					60248 =
(17) rev. plastering with cm (1:3).					
80.64 m ² dry ridg (10) Tm					
CB 170.46/m ² — R					13746 =
(18) painting two coat					
234.24 m ² dry ridg (10) Tm					
CB 99.44/m ² — R					23293 =
(19) Excavation for foundation.					
141.75 m ³ dry ridg (10) Tm					
CB 269.32/m ³ — R					38136 =
(20) rev. pcc M15 in open foundat.					
14.0 m ³ dry ridg (10) Tm					
CB 5836.04/m ³ — R					81305 =
(21) rev. pcc M20 in sub structure					
133.20 m ³ dry ridg (10) Tm					
CB 6648.98/m ³ — R					912240 =
(22) rev. pcc/RCC M20 in Coping					
3.15 m ³ dry ridg (10) Tm					
CB 6648.98/m ³ — R					20944 =
					R 5409193 =

Continuation

C-0

Continuation