

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)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of					
Road from Near Gobargaha					
Nahar pul to Bazar Samiti					
Which passes via Harijala					
Primary School Gobargaha					
Crossing Tareen Kly Dahan					
to Goutham village					
Bhola & Gobargaha Harjola					
Yardan ke chaur to Mandala					
pekti Borela.					
Agency - Kamlesh Kumar					
Gangjola chowk					
Agreement No - 06 SBD/MMC/14/20-21					
Below - 1.23%					
Date of commencement - 08.06.20					
Date for completion - 07.06.21					
Date of entry →					
Setting out pillars.					
Benchmark pillars					
4.00 nos.					

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of Road					
Near Gobarghar nahan					
Pub to Bagun Samah Shela					
Passes via Harjan primary					
School Gobarghar					
Crossing Jansai Rly. Shela					
to parthmukh vidyalaya					
Bhelwa & Gobarghar					
Harinandan yada-ke					
ghar to Nandhai park					
Sartala (sc)					
Agency - Kamles Kumar					
Agreement - 06 SBD/MM/57/20-21					
Agreement Rate = 1.22%					
Date of commencement - 08.06.20					
Time of completion - 07.06.21					
i) Providing & fixing of work bench mark					
vide 1 MD py - 1 = 4 nos					
at Rs 4333.60 - to					17334
(i) Reference pillars					
vide 1 MD py - 2 = 13 nos					
at Rs 1977.12 - to					25702

Continuation

e.04 > 43036.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2) clearing and grubbing local canal					
wide TMB p.u. - 2 = 2.41 m					
el 5113.76					12323
3/4 Box cutting					
wide TMB p.u. - 3 = 78.525 m					
el 74.15/m					5823
4) Const of embankment with material obtained d-d					
at DS					
wide TMB p.u. - 3 = 47.12 m					
el 26.11					1230:0
5/6 construction of embankment with approved d-d all P					
wide p.u. = 7 = 2574.30					
el 1445.70					36104520
el 140.25					202751
6/6 const of embankment with approved d-d all P					
wide TMB p.u. = 7 = 1445.70					
el 185.69					268452
7/7 construction of subgrade and center shoulder					
wide TMB p.u. = 8 = 5097.24					
el 187.33					954865
8/8 widening C/S.B with well graded d-d all P					
Continuation					⇒ 17,57.683

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide TMB pyu - 1A = 1945.00m					
e b 2782.92/m ² →					5415005
7/23 Earth work enclosure					
ch - ch all rd					
vide TMB pyu - 9 = 149.00m					
14 = 59.60m ²					
⇒ 208.60m ²					
e b 269.32/m ² →					5618020

10/24 4 nos dry concrete for					
plain ch - ch all rd					
vide TMB pyu = 10 = 23.00m					

py = 5 = 9.20					
⇒ 32.20m ²					
e b 5374.38					6173055

11/25 Plain reinforced cement					
concrete ch - ch all rd					
vide TMB py = 12 = 168.70m ²					
16 = 67.48m ²					
⇒ 236.18m ²					
e b 6101.93					61441153

12/25 providing Rebar in MP					
ch - ch all rd					
vide TMB py = 13 = 37.50					
16 = 67.48m ²					
⇒ 104.98m ²					
e b 3969.23					208384

Continuation

9051460

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