

Name of work

1

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: Const ⁿ of Road from Rambilak Ram Kachar to Pharded Bigha Kachar tak under mistry (SC)					

Agency: Mr Gopal Prasad

Agreement No: 15CB09001-22

Date of start: 21.06.21

Date of completion: 20/06/22

Length of Road: 0.173 Km

AA Amount: 15.456 lac

TS Amount: 15.592 lac

Agreement Amount:

Rate: 0.01% below.

Measurement

- ① Setting out of TBM & surveying Ref. Pillar with all cost comp 100 at 100 R/R & TBM pillar.
Qty: 100

- ② Clearing & Grubbing of Road land with all cost comp 100 at 100

$$5 \times 3000 \times 3.50 = 525.00$$

$$23.00 \times 3.50 = 80.50$$

$$605.50$$

$$\text{Qty} = \frac{605.50}{10000} = 0.06055 \text{ Hect}$$

Continuation

Suman
18/12/21
22

Job on H/C Bill ABSTRACT of work

7

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	I	B	D	
1 45 Prov. setting out of T&B Piller with all work comp to all ends QV 7 m B & W (5) Item (1)					
Qty = 1 No @ 2452 = 2452 → 2453 =					
2 76 Prov. clearing & Gravel of Road land with all work comp to all ends QV 7 m B & W (1) Item (2)					
Qty = 0.068 Hec					
Qty = 52.970 = 33/Hect → 3178 =					
3 99.78 Prov. setting out & W. filling in road embankment with all work comp to all ends QV 7 m B & W (5) (6) Item (13)					
(1) Lead 1000 met					
Qty = 7.60 m @ 190 = 36/m → 1447 =					
(11) Lead 100 met					
Qty = 30.40 m @ 154 = 07/m → 4684 =					
43 79 Prov. Gravel of sub-grade and earthen shoulder at all QV 7 m B & W (5) Item (12)					
Qty = 72.44 m					
Qty = 192 = 04/m → 13911 =					
					25673 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1350	9567320
⑧ Providing GSB Gr II in road					
mm all comp. & 100 at 600					
Q. 18m/80m ② 30m ③					
Qty = 26.25 m					
② 3075 = 25/m →					8080220
⑧ Providing HBM Gr III in					
road mm all lost comp					
100 at 600					
Q. 18m/80m ② 30m ④					
Qty = 49.14 m					
② 3848 = 19/m →					18910020
⑦ Providing CC Pavement M30					
un-reinforced concrete mm					
all lost comp 100 at 600					
Q. 18m/80m ③ 30m ⑤					
Qty = 124.84 m					
② 17270 = 34/m →					76222220
⑧ Providing Hard Shoulder					
beard c/c 17mm all comp					
100 at 600					
Q. 18m/80m ④ 30m ⑥					
Qty = 45.12 m					
② 480223/m →					2161020
					107940720

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
7) S.F. cable mesh mm 309 mm x 100 mm with 4 only comp. 13.09 QV-2 mbs no (4) 87 cm (13) Qty = 7.50 met @ 920 = 98/m ² → 6907 = 20					
(10) S.F. K.M post mm all comp. 13.09 QV-2 mbs no (4) 87 cm (8) (1) K.M post Qty = 1 no @ 2371 = 81/ea → 9372 = 20					
(11) 200 met post Qty = 1 no @ 630 = 83/ea → 632 = 20					
11) S.F. Road Furniture (87.88) Reflective Traffic Sign Board at 4/1 QV-2 mbs no (4) 87 cm (9) (1) 600 mm square metal Traffic Qty = 4 no @ 3433 = 13/ea → 1373 3/4					
(12) Steel Board at 1 End Qty = 2 no @ 8510 = 42/ea → 17091 = 20					
(13) 600 x 450 mm rectangles Qty = 4 no @ 4504 = 86/ea → 18219 = 20					
12) S.F. Logo of Road Marking (9) Board with 40/1 comp. 13 at Per d 6/8 QV-2 mbs no (4) 87 cm (10) Qty = 5 Nos @ 10886 = 65/ea → 54433 = 20					

Continuation

§ 1192723 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 (90) Road Marking with hot applied thermoplastic Compound at 65°					
Q 17m x 8m (5) 82m (11)					
Qty = 34.60 m ²					
@ 721 = 95/m ²					24999 20
					1217702 20
Add GST 12%					146124 20
Add L.C 1%					12177 20
Add S.R 10%					14657 20
					1390600 20
Less 0.0176460 (100)					139 20
					1390461 20
					12/10/92
					112
					52
					15-1-92
					1072