

Name to 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: - Construction of					
Road from PWD. Path to					
Dhamara Ramtol under					
MMHSY (NDB)					
Agency: Ramesh Kumar.					
Agreement No: - 765130 20-21 (NDB)					
MMHSY.					
Date of start: 10/10/2020					
Date of completion: 09/10/2021.					
Length of Road 1.685 Km					
T/S Area: 178.56 ha					
Rate :- 15% below.					
measured					
(1) Prov. clearing & grubbing of					
Road from all off comp					
Tab at 6/10					
10x30.00x4.00 = 1200.00					
10x30.00x4.00 = 1200.00					
10x30.00x4.00 = 1200.00					
10x30.00x4.00 = 1200.00					
10x30.00x4.00 = 1200.00					
6x30.00x4.00 = 720.00					
5x4.00 = 20.00					
6740.00					
Qty = $\frac{6740}{10000} = 0.674 \text{ hect.}$					
Signature					
18/11/20					
12					

Continuation

1st on A/C B/W ABSTRACT OF COST

7

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Prov. Clearing & Grubbing of Road land with all cost Comp total @ QV 2000 No ① 90m ① Qty = 0.674 m ³ @ 52970 = 331 m ³ → 35702 =					
2 Prov. @ 10 excavation in for trenches with all cost Comp total @ QV 2000 No ② 90m ② Qty = 299.70 m ³ @ 2792 89/m ³ → 83643 =					
3 Prov. P-GC 1015 m for with all cost Comp total @ QV 2000 No ③ 90m ③ Qty = 31.53 m ³ @ 5927 = 481 m ³ → 186893 =					
4 Prov. 100 A/B/W m (124) with all cost Comp Total @ QV 2000 No ④ 90m ④ Qty = 156.43 m ³ @ 5509 = 721 m ³ → 861893 =					
					1268131 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Bar 1000 B/W in Conclly in SS, with all (3) Conf - w/ all per at 8/8 8. v 7m 10 (3) 9 dm (5) Qty = 83.20 m ³ ① 5762 = 91/m →					
⑥ Bar. HYSD bar in floor N/A N/A all (3) Conf - 13 dm 8. v 7m 10 (3) 4) 9 dm (6) + 8/8 Qty = 0.812 + 0.874 = 1.682 = 1.355 m ³ ② 52671 = 41/m → 71368 ~					
⑦ Bar. Floor Main SS. with all (3) Conf - total 8/8 8. v 7m 10 (3) 9 dm (7) Qty = 11.66 m ³ ③ 6747 = 39/m → 76674 ~					
⑧ Bar. Floor Main SS. with Slab with all (3) Conf - total 8/8 8. v 7m 10 (4) 9 dm (9) Qty = 9.923 m ³ ④ 7698 = 94/m → 76397 ~					
					1394570 ~

B800 139457020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Prov 1022 B/W in platform					
Wth all way Comp 19424					
Qr 2m B/W (5) 9cm (10)					
Qty 2 10.80m					
@ 5932-28/m →					6406920
10 Prov Platform over B/W					
Wth all way Comp 19424					
Qr 2m B/W (5) 9cm (10)					
Qty 2 199.21m					
@ 182-24/m →					3649520
11 Prov rect cent pump					
over platform Wth all					
Qty comp 19424					
Qr 2m B/W (5) 9cm (12)					
Qty 2 74.88m					
@ 46-94/m →					351520
(12) Prov weep hole in					
B/W Wth all way					
Comp job 19424					
Qr 2m B/W (5) 9cm (13)					
Qty 2 84m					
@ 87-89/m →					735820
					150600720

Continuation

Continuation