

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on a/c bill					
name of work - Const ⁿ of road					
from rd Alroin ke					
ghous to sattha Gath					
Jaleshuwar yadav ke					
ghous tak.					
Agency - Karanesh Kumar					
gr. no. - 8 SBD / 2018-19					
date of comenst - 25/4/18					

Date of completion - 24/4/19

date of measur - 3/10/18

Agreement Value	Cont'l	99,51,557
	Minor	-5,24,553

Rate - 1.11% Below on S/R,
clearing and grubbing for
land.

$$2 \times 10 \times 300 \times 3.75 = 2070.0$$
 ~~$2 \times 10 \times 30.0 \times 3.50 = 2100.0$~~
$$2 \times 10 \times 30.0 \times 3.50 = 2100.0$$
$$2 \times 4 \times 25.0 \times 3.50 = 700.0$$

6970.02

$$= 0.697 \text{ He}$$

② constⁿ of environment with

1000 m.	1 each
---------	--------

84-2847.2-8	X 91.0%	— 882.65
-------------	---------	----------

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT</u>					
(1) setting out pillars					
Qty - 1.565 km vide TMB p.no. (10)					
@ 14005 = 14/m					213580
(2) clearing and rubble road bank					
Qty - 1.07 Hec vide TMB p.no. (10)					
@ 1348744 = 04/Hec - A					521560
(3) const ⁿ of embankment with road 100 m.					
Qty - 2847.28 m ³ vide TMB p.no. (10)					
@ 25106 = 37/m ³					3028650
(4) const ⁿ of embankment with 100 m. / road					
Qty - 126.73 m ³ vide TMB p.no. (10)					
43.14 m ³ vide TMB p.no. (14)					
169.87 m ³ @ 25146 = 35/m ³					2486000
(5) const ⁿ of subgrade and cotton shoulders.					
Qty - 2642.25 m ³ vide TMB p.no. (10)					
1329.78 m ³ vide TMB p.no. (15)					
3972.03 m ³ @ 148245/m ³					5896480
(6) const ⁿ of granular sub-base (crs).					

Continuation

990887=

Continuation

990887=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. - B		990887
Qty - 1148.54 m ³ wide + m.p.p. (11)					
@ 2870.47/m ³ - B					3296850
(7) Providing, laying, spreading and compacting 120mm III					
Qty - 437.4 m ³ wide + m.p.p. (11)					
@ 360.313/m ³ - B					1576297
(8/10) Providing and applying primer coat with bitumen emulsion (SS-1)					
Qty 499.13 m ³ wide + m.p.p. (15)					
@ 487.73/m ³ - B					243242
(9/12) Providing and applying tack coat with emulsion SS-1					
Qty - 499.13 m ³ wide + m.p.p. (16)					
@ 16.33/m ² - B					81513-e
(10/13) Providing, laying and rolling of loose granular portion (mix seal surface)					
Qty - 499.13 m ³ wide + m.p.p. (16)					
@ 196.98/m ² - B					983257
(11/14) Cement concrete pavement M30					
Qty - 132.0 m ³ wide + m.p.p. (11)					
2.304 m ³ wide + m.p.p. (16)					
Qty - 304 m ³					

Continuation
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BF — P					7172.000 =
① 7834 = 02/m ²					1652140 =
② Laying brick setting layer on prepared subgrade					
Qty. 110.00 m ² vide T.M.B. P. No. (16)					
@ Rs 516 = 80/m ²					5684820
③ Providing RCC m.s. gate					
kilometers post					
④ ordinary km stone post					
Qty. 02 nos. vide T.M.B. P. No. (16)					
@ Rs 2508 = 84/each					5018 =
⑤ 200m. stone post					
Qty. 06 nos. vide T.M.B. P. No. (16)					
@ 666 = 36/mos — P					3398 =
⑥ Providing & fixing logo signboard					
Qty. 2 nos. vide T.M.B. P. No. (11)					
@ Rs 8128 = 00/each					16256 =
⑦ 600m self-cleaning traffic sign.					
vide T.M.B. P. No. (17)					
1) 600mm Δ — 6 nos. @ Rs 17348/m ²					10409
2) 800x600mm □ — 2 nos. @ Rs 1862 = 47/m ²					3725
3) 600mm x 450mm □ — 02 nos. = 1779 = 76/m ²					3559 =
Continuation					8323993 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) (20) Retainment wall sym. Red masonry with hot applied thermoplastic compound			BF = 1.8	8	323.923=
Qty. 24.0 m ² wide TMB pr. (17)					
(17) (21) earthwork in excavation for found ⁿ of structure					
Qty. 111.5 m ³ wide TMB pr. (17)					
(18) (22) providing RCC masonry in found ⁿ .					
Qty. 7.90 m ³ wide TMB pr. (17)					
(19) (23) providing RCC masonry in found ⁿ					
Qty. 33.23 m ³ wide TMB pr. (18)					
(20) (24) providing RCC masonry in substructure					
Qty. 16.45 m ³ wide TMB pr. (18)					
(21) (25) providing deep hole					
Qty. 36 nos. wide TMB pr. (18)					

Continuation

C.B.

8908462=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF		8908462=
(22) 26) providing RCC m ² 25 g ² 042					
in substructure					
27-10.02 m ³ 1/2 m ³ P.10 (18)					83420=
(at) 8325 = 33/100					
(23) 27) supply, fitting & fixing					
HYSD bar (12.45) m					
substructure					
28-1.07 m ³ 1/2 m ³ P.10 (19)					61216=
(at) 61302 = 5/100					
(24) 28) Back Filling behind abut					
ment, wing walls etc.					
29-34.28 m ³ 1/2 m ³ P.10 (20)					24830=
(at) 2430 = 30/100					
(25) 29) providing and laying filling					
media					
30-10.82 m ³ 1/2 m ³ P.10 (21)					62064=
(at) 3131 = 38/100					
(26) 30) providing precast in 10%					
31-11.68 m ³ 1/2 m ³ P.10 (22)					87533=
(at) 7494 = 30/100					
(27) 31) providing and laying 20%					
cast RCC m ³ in substructure					
32-4.58 m ³ 1/2 m ³ P.10 (23)					38363=
(at) 8758 = 50/100					
(28) 32) L.O.					9266590=
					9266740=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF +	2266550 =
(28/28) supply, fitting & laying 17500 bms in superstructure on deck slabs					
28- 0.37 m ³ rate 1000 p.c. (30)					
@ 2289622/m ³					23087 =
(29/29) construction of RCC round m.c.					
29- 4.0 m ³ vide 1000 p.c. (21)					
@ 2974404/m ³					29764 =
(30/30) drainage spouts complete as per spec					
30- 4.0 m ³ vide 1000 p.c. (21)					
@ 254956/each - 13					2198 =
(31/31) Castwork in reinforcement for foundation					
31- 57.60 m ³ vide 1000 p.c. (11)					
@ 280002/m ³					162892 =
(32/32) providing p.c. m.s. in foundation.					
32- 0.19 m ³ vide 1000 p.c. (12)					
@ 656600/m ³					60341 =
(33/33) providing m.s. in sub structure.					
Continuation					9398659 =

Scanned by CamScanner