

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th and 6th Bill					
Work done: Conting the Road from					
Rama agar Bankat to					
Harder Fernan Fulwari.					
under M/s S/S Sakerse					
Agency: M/s Sakerse					
Ag. No.: 43/20/19/19/20					
Draft of work order: 04.10.2019					
Draft completed: 03.10.2020					
Actual work completed: 01.10.2020					

RECORD BNDRY					
Further Measurements is Nil					
ABSTRACT OF COST					
(1) S/v Conting bench marks -					
1.150 10.4 in T.M.S. No. (31)					
@ Rs 11.48/10.4 — B = 133842					
(2) S/v Conting Reference Station.					
1.150 10.4 in T.M.S. No. (31)					
@ Rs 11.48/10.4 — B = 1314822					
(3) S/v clearing and grubbing					
of land at					

Continuation

Attested


 1-12-20
 EXECUTIVE ENGINEER
 W.D. Works Div. Bettiah

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.340 Hect. to the T.B.P. (31)					
$CB = 49.809 = 18 \text{ Hect.}$					16,935
(4/4) Liv Conty of subm to					
bet. 1 from 1000 m. do					
563.729 H. to the T.B.P. (31)					
$CB = 187 = 92 \text{ H}$					1,05,936.2
(5/5) Liv Conty of subm to					
and other should do					
825.075 H. to the T.B.P. (31)					
$CB = 189 = 90 \text{ H}$					1,55,599.2
(6/6) Liv Conty of subm to					
from 1000 m. do					

1315.368 H. to the T.B.P. (31)					
$CB = 143 = 08 \text{ H}$					1,88,203.2
(7/7) Liv excavation for					
new well do					
113.630 H. to the T.B.P. (32)					
$CB = 82 = 01 \text{ H}$					9319.2
(8/8) Liv Conty of subm to					
layer of sub. do					
165.00 H. to the T.B.P. (32)					
$CB = 499 = 47 \text{ H}$					82,413.2
(9/9) Liv Conty of G.S.B. by					
well and do					
574.52 H. to the T.B.P. (32)					
$CB = 3052 = 97 \text{ H}$					1,57,585.6

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 10/10 Plv Comp. 8 ft. by 1 ft. and Comp. stone Hekl 8 ft. by 1 ft. - do -					
324.42 ft ² to T.H.B.P. (32)					
CB = 3816 = 27/ft ² - B = 12,38,0742					
(11) 11/11 Plv and applying of Primer Coat (15 ft.) - do -					
3503 = 44 ft ² to T.H.B.P. (32)					
CB = 52253/ft ² - B = 21,84,0362					
(12) 12/12 Plv and applying of Coat (10 ft.) - do -					
3503 = 44 ft ² to T.H.B.P. (32)					
CB = 19 = 01 ft ² - B = 66602					

(13) 13/13 Plv Comp. and rolling open and Primer - do -					
3503 = 44 ft ² to T.H.B.P. (33)					
CB = 251 = 23/ft ² - B = 8,80,16920					
(14) 14/14 Plv Comp. of concrete for Mason - do -					
133.32 ft ² to T.H.B.P. (33)					
CB = 7821 = 01 ft ² - B = 10,42,6972					
(15) 15/15 Plv binding D.H. stone.					
02 No. to T.H.B.P. (33)					
CB = 2739 = 88 ft ² - B = 54802					
(16) 16/17 Plv 200 M. stone Post -					
04 No. to T.H.B.P. (33)					
CB = 729 = 81/ft ² - B = 29182					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/29) L.V. a-l Condy 3 m m dig Rec Home Pipe 30.0 m to T.B. P. (34) CB = 824 = 19 m — B = 24,726 = 2					
(25/30) L.V. a-l trench excavation in four — do — 42.98 m to T.B. P. (34) CB = 288 = 71 m — B = 12,279 = 2					
(26/31) L.V. S-a Pilling in found trenches a — do — 3.74 m to T.B. P. (34) CB = 455 = 62 m — B = 1704 = 2					
(27/32) L.V. R.C.C. H.S. in top four — do — 2.40 m to T.B. P. (35) CB = 6814 = 7 m — B = 16,354 = 2					
(28/33) L.V. R.C.C. H.S. a-l in box cell — do — 37.22 m to T.B. P. (35) CB = 8733 = 34 m — B = 325054 = 2					
(29/34) L.V. Box Pilling Behind Abut. — do — 4.60 m to T.B. P. (35) CB = 3192 = 45 m — B = 68,956 = 2					
(30/35) L.V. masonry in — do — 30 m. CB = 103 = 40 feet — B = 3102 = 2					

Continuation

Attested
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Amr 94
12.20

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