

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th and final bill of Construction work complete					
Name of work - Construction of Road from To, to Kumbhar tola under masonry					
Agency - M/s North Bihar Construction					
Agreement No - 01/1000454/530/2021					
Date of Commencement - 7/04/21					
Date of Completion - 06/04/21					
Actual date of Completion - 01/08/21					
Record entry.					

(1/16) Roundtop and fix up
kilometer stone do
do all Comput Ab = 1 No

(2/13) Roundtop and
fixing 200mm stone
do do all Comput Ab = 5 Nos

(3/18) Roundtop and
fixing Boundary pillar = 20 No.
do do all Comput Ab

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
4th and final Bill of Construction work compute.					
(All Qty vide TMS)					
(41) Foundation and heavy work Benches pillar					
P-22 2ter 1/1					
1.200 km @ 3876.96 km = 4652-					
(42) Heavy Benches more pillar					
P-22 2ter 7/1 01					

1.200 km @ 1794.03 km = 21532					
(313) Clearing and grubbing of road land					
P-22 2ter - 313:					
0.48 Ha @ 52920.33 Ha = 25426-					
(414) Excavation for roadway					
in soil					
P-22 2ter 44					
111.0 m ³ @ 75.57 m ³ = 8388-					
(515) Construction of					
Embankment with mat.					
obt from 1000 m lead					

Continuation

$$CO = 40619 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1- 291031 2ten- 5/5					
152.44 m ³ @ 190.53 m ³ = 29050					
6) for 100 m road					
863.83 m ³ @ 153.66/m ³ = 132736					
7) Construction of sub-grade and earthen haul					
P-28 829 2ten 9/7					
714.696 m ³ @ 192.25 m ³ = 137400					
8) Construction of SSB in dry road					
P-23 2ten- 8/8					
385.49 m ³ @ 3136.59 m ³ = 1209124					
9) Boundary and foray spread & Comp. w/gm 20/11					
P-23 2ten- 9/9					
192.439 m ³ @ 4045.61 m ³ = 798759					
10) Boundary and apply Prime Coat SS, 10/10					
P-23 2ten 10/10					
2632.50 m ³ @ 41.10 m ³ = 108196					
					2455584

2455584



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/11) footings and applying face coat P-24 item 11/11					
2632.50 m ² @ 14.05 m ² =					36987 =
					2
(12/12) boundary, Rollway & Compacting m/s Seal surface P-24 item 12/12					
2632.50 m ² @ 216.11 m ² =					568910
					2
(13/13) Construction of G.L.M in ce road					
P-24 item 13/13					
53.2 m ³ @ 3136.59 m ³ =					167023 =
					2
(14/14) Boundary Laying spreadly 80mm W.B.M. III P-24 item 14/14					
143.44 m ³ @ 4045.6 m ³ =					580301 =
					2
(15/15) Construction of Un reinforced P.C.C. M30 P-24 item 15/15					
306.0 m ³ @ 7382.78 m ³ =					2259131 =
					2
					6067936

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/16) Boundary and fixing kilometer stone					
P - 27	27	27m	1 1/6		
1.0 Nos @		2362.25/ea			2362 =
(17/17) 200mm stone					
P-27	27m	2 1/17			
5 Nos @		630.37/ea			3152 =
(18/18) Boundary & fixing Boundary pillar					
P- 27	27m	3 1/18			
20 Nos @		515.15/ea			10303 =
(19/19) Boundary & fixing 600mm circular post					
P- 28	28m	4 1/19			
8 Nos @		4737.70/ea			37902 =
(20/20) 900mm equilateral triangle					
P- 28	28m	5 1/20			
4 Nos @		5220.88/ea			20884 =
(21/21) 600mm x 450mm rectangle					
P- 28	28m	6 1/21			
4 Nos @		4612.32/ea			18449 =

Continuation

6160988

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/22 Boundary is applied					
Hot thermo. Compens (Brouard)					
P-25 2ten 16/22					
140.0 m ² @ 721.95/m ² =					1.01073
					←
23/23 Boundary is applied					
Hot thermo. Compens					
P-25 2ten 17/23					
100.0 m ² @ 721.95/m ² =					72195 =
					←
24/24 Planting of tree by the roadside					
P-28 2ten 7/24					
68 Nos @ 842.62/each =					57298
					←
25/25 Boundary and erecting direction is place modification					
P-28 2ten 8/25					
1 Nos @ 3012.83/each =					3013 =
					←
26/27 Boundary and fixing hydraulic mmsy sign board					

Continuation

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Continuation