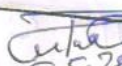


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>4th and final Bill</u>					
Name of work:- Const of Road from Sitalpur Rajwara pmsy bali To Baetcha Singh Ke Dhala Kate huge Ghandake Nadi Par.					
N/Agency:- Rohan Ray Infra Project Pvt Ltd					
Agg NO:- 10/may/2021/KRD/20-21					
Date of Start:- 24.06.2020					
Date of Comp:- 23.06.2021					
Actual Date of Comp:- 20.03.2022					
Date of Entry:- 5.5.2022					
/					

Further measurement

N/A.


 5.5.2022
 52

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
① Clearing and grubbing					
14 ① P-29					
0.4672 Hae of 49739.47/Ha					23238.0
② R/A of 14 precast masonry					
Cost of 2000 m ² mat 500					
14 ② P-29					
0.3 Nos of 10289.37/each					30868.0
③ R/R working 13m 2.2m					
Roller					
14 ③ P-29					
0.1 Nos of 4017.69/each					4018.0
④ R/R Ret Roller					
14 ④ P-30					

0.6 Nos of 1859.19/each					11155.0
⑤ Cost of curb with appx					
Low 1000 m ²					
14 ⑤ P-30					
445.57 m ² of 187.22/m ²					83422.0
⑥ Cost of curb with app					
mat Low 100 m					
14 ⑥ P-30					
1039.68 m ² of 142.39/m ²					148040.0
⑦ Excavation of R/Wy Cut					
14 ⑦ P-30					
80.719 m ² of 82.01/m ²					6620.0
⑧ Cost of 2000 m ²					
14 ⑧ P-30					
444.56 m ² of 3080.926/m ²					1369656.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ bar and laying work					
14 ⑨ P-30					
330.63 m ³ cr		403.696	ft	R	1366393.4
⑩ Cost of cure reinforcement cement concrete 1/30 1/4 pavement					
14 ⑩ P-31					
550.80 m ³ cr		8015.134	ft	R	4414736.0
⑪ E/W in elevation m ²					
14 ⑪ P-31					
29.30 m ³ cr		261.90	ft	R	7674.0
⑫ Bar 1st class bedding with L/S					
14 ⑫ P-31					
3.56 m ³ cr		459.68	ft	R	1636.0
⑬ Bar 1st class bedding					
14 ⑬ P-31					
2.71 m ³ cr		6215.16	ft	R	16843.0
⑭ Bar 1st class bedding					
14 ⑭ P-31					
26.70 m ³ cr		5758.50	ft	R	153752.0
⑮ Bar and Laying 1000 m ²					
14 ⑮ P-31					
7.50 m ² cr		4533.58	ft	R	34002.0
⑯ Bar plastering m ²					
14 ⑯ P-31					
33.20 m ² cr		167.36	ft	R	5556.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Road Forme wall 14 (17) P-32					
1666.87 m ² CR 54.297/m ² R					90673.4
(18) Road and app track wall 14 (18) P-32					
1666.87 m ² CR 18.479/m ² R					30802.4
(19) Road and laying 20 mm thick mx seal surface 14 (19) P-32					
1666.87 m ² CR 265.239/m ² R					442119.2
(20) Cost of subgrade and earthen shoulder 21 (20) P-32					
656.25 m ³ CR 189.107/m ³ R					124101.4
(21) Road and laying B/E/S 14 (21) P-32					
222.50 m ² CR 478.303/m ² R					202083.4
(22) P/R km Post 14 (22) P-32					
02 Nos CR 2656.229/each R					5312.4
(23) P/R 200 met Post 14 (23) P-33					
06 Nos CR 683.124/each R					4099.4
(24) Road and laying road marked 14 (24) P-33 one/c sub					
180.00 m ² CR 951.914/m ² R					171345.4

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Boundary and Layout Reed marking on B/T surface 12 (25) P-33					
87.00 m ² @ 850.929/m ² R					74031.00
(26) H/Dump B/T Pillar 14 (26) P-33					
14 Nos @ 585.632/each R					8199.00
(27) Post and fixing traffic Sign board 12 (27) P-33					
(1) 600 mm eq Triangle					

04 Nos @ 4582.332/each R 18329.00
4582.332

(11) 600 mm dia Circular

04 Nos @ 5834.822/each R 23339.00

(11) 600 mm x 450 mm Rect

02 Nos @ 5706.614/each R 11413.00

(28) Post painting two end

with Primer

14 (28) P-34

33.20 m² @ 133.70/m² R 4439.00

Total R 888789.00

Less 10% P/Beta Rate @ R 88878.90

R 879910.10

Less as Previous Payment @ R 684479.80

Balance R = 1954306.00

Certified that
work has been completed
as per specification

5.5.2022
JE

Continuation
AE