

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2nd on A/C Bill					
N/w -	4069 - 4044	Grunaha To			
	Hornali Barke (VK-69)				
Agency -	K. Shitij Construction.				
	East Champaran				
Palayer	RRSMP 24-25 - Rakau 104				
Amount	02 MBD / 25-26				
Date of start - 24/05/25					
Date of comp - 23/05/26					
Date of inh -					
Details of works.					
① 1st Rms. Furniture					
kilometer stone in					
② ordinary kilometer					
stone etc = 01					
③ 200 m stone = 03					
④ print and fix logo					
of Continuation					
at site free					

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Logo of project —	01	113			
Circular to the project —	01	113			
Sign for the project —					
④					
Paint New Boundary pillars					
are along post with					
misguide to the side					
----- all the					
at 2 BSNs.					

④ Rumble strips with
 premix Bitumen Capt
 ----- all the
 $4 \text{ Nos} \times 6.0 \times 3.75 \times 0.15 = 13.50 \text{ m}^2$

⑤ Traffic sign post and
 sign of retro reflective
 cautionary, mandated
 warning sign —

(1) 600mm square = 6 Nos

(2) 600mm circle = 6 Nos

(3) 600 x 450mm = 6 Nos

(4) 900mm side = 2 Nos

(5) Hand Continuation = 12 Nos

or chevron sign = 06

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1/24. Paving for the Drm at Refuse piles both sides side - - - - applicable					
0.546 km wide 7/15 Dr - (21)					
@ 13123 249 per km					73165 =
02/25. Clearing and Graveling by the company within shift and re-planting stone work - - -					
0.2219 km wide 14/11 Dr - (2)					
@ 73248 = 25149					16115 =
03/28.79. Clarity of men in all works of Brella for trucks and Remo the work - - -					
300000 60 m					
01/14/15/16 m m (2)					
@ 374 = 38					344 = 38
6000 900 m 1/10					
01/14/15/16 m m (2)					
@ 599 = 39					599 = 39

Continuation

2424 = 47

so.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
04 80					
Removal of elev. mcp.					
at line --- amp					
02 line of 1/2 7 a 1 B A. ②					
② 290 = 19					24.90 = 58
05 82					
Scrubby Eath in the					
By the surface					
Work --- at elevation					
1023.25 m ² of 1/2 14 1/2 ③					
③ 14 = 25 pr					14.588 = 5

06 83.					
Construction of surface					
grade with 2 a 1/2					
Shoulder with 100m					
Daily pit ---					
--- --- all over					
422.13 m ² of 1/2 14 1/2 ③					
③ 242 = 53 pr B					10359/582

07 84					
Construction of 1/2 B - 12					
in approx of 1/2 14 1/2					
of 1/2 14 1/2 --- all over					
42.23 m ² of 1/2 14 1/2 ③					166813 = 74
③ 2309 = 48 pr					

Continuation

CO.

309695 = 62

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
85.					
prime and large field					
and piece of land					
material for area					
--- --					
217.14m ³ at side of 15 ft (2)					
@ 38.772 ft					→ 9841942 = 9
86.					
primarily apply -					
prime water with 10 ft					
in m ---					
2292.73 at side of 15 ft (2)					
@ 55 = 41 ft					→ 9127040 = 16
87.					
primarily apply back					
Coast on side of 15 ft					
Quarry water ---					
9367.23 at side of 15 ft (2)					
@ 19205 ft					→ 43962 = 25
88.					
primarily apply					
S. D. B. C. water					
always 15 ft					

Continuation

1322.641 = 14.

Co..

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
57.66 m ² on wide 74 ft (6)					
② 13 480 = 61					→ 927291 = 99
<u>12</u>					
plu 1210 on m ² Stone					
with — — — — —					
on m ² on m ² Stone					
of 1210 on wide 74 ft					
② 2908 = 58					→ 2908 = 2
① 200 m Stone = 03					
② 288 = 85					→ 2367 = 11
<u>13</u>					
providing a 6' by 4'					
Logo Project Band					
— — — — —					
Logo Band = 02					
② 10925 = 02					→ 21850 = 9
Citizen I. Band = 01					
② 10925 = 02					→ 10925 = 0
<u>14</u>					
Boundary pillar/line					
part in with M15 gate					
7' x 4' — — — — —					
of 38 M ² on (6)					
② 689 = 88					→ 26215 = 44

Continuation

76

traffle sig d wth apus
yaku maku wfk
cells
① boom epele & Anyka
6N4, oh @ 39 36 = 39 - 23618 =

(17)	60mm Circular		
06N4	side 745	(16)	
0	5232 = 162	→	93153 =
(11)	60x 450mm Rachyr		
06N4	cur. cur	(16)	
0	517 = 48	→	30705 =
(10)	90mm 3 side octagon		
02N4	0	9282 = 32	→ 18565 =
(15)	Ha2nd Band (90x 30)		
12N4	ch	0	517 = 48 → 61410 =
(11)	Chevron Synthesis		
06N4	0	5428 = 3	→ 32570 =

co, 2376979=41

Continuation

12/25
BV

Continuation