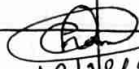


Name of Work - 1st on A/c BM
 Situation of work - 1st on A/c BM
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
* Name of work: Const of Road from					
<u>1057 to Bihambura (2.130 km)</u>					
* Agency: Dyasagar Prasad,					
<u>W. Lankariga, Rajnigra, W. Champ</u>					
* Aggr. No. ————				<u>22/09/20</u>	
* Date of Commence ————				<u>23/09/19</u>	✓
* Date of Completion ————				<u>22/09/20</u>	✓
* Date of entry ————				<u>20/12/19</u>	
				<u>measurement</u>	

1) Const. of reference line ————	<u>2.130 km</u>	
2) Const. of reference pillars		
<u>Burjees ————</u>	<u>2.130 km</u>	
3) Cleaning of scrubbing		
<u>road land material</u>		
<u>20x30.00 x 2x1.50 =</u>	<u>1800.00 m²</u>	✓
<u>20x30.00 x 2x1.50 =</u>	<u>1800.00 m²</u>	✓
<u>20x30.00 x 2x1.50 =</u>	<u>1800.00 m²</u>	✓
<u>11x30.00 x 2x1.50 =</u>	<u>990.00 m²</u>	✓

Total 6390.00 m²
 Say 0.64 Hha.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6th on A/C Bill					
* Name of work: Cons. of Road					
from 1059 to Bisambera (2.130km)					
* Agency: Dyasagan Prasad.					
Vill-Lankariga, Baidia, W. Champaran					
* Agg. No: 22/2019-20					
* Date of Commence - 23/09/2019					
* Date of Completion - 22/09/2020.					
* Actual Completion - 15/09/2020					
Measurements					
measurement → NIL.					
 12/12/20 58					
6th on A/C Bill					
Abstract of cost					
1/1) Cons. of Reference benchmark					
videtmms page - (37)					
2.130km @ 12038.88 / Km — 25643 = 0					
2/2) Cons. of the Reference Pillar					
Pillars P - (37)					
2.130km @ 12106.12 / Km — 25786 = 0					
3/3) Clearing & Grubbing Road					
Land by manual P - (37)					
0.64 Hn @ 49809.13 / Hn — 31878 = 0					
4/4) Cons. of Emb. with lead/upts					
1000m Page - (38)					
493.47 m ³ @ 187.92 / m ³ — 92733 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5/ Cons. of Subgrade and of shoulders P-38					
3333.50 m ² @ 189.80/m ²					632698 ²
6/6/ Cons of Gamb. with lead to 100 m Page 38					
1151.43 m ² @ 143.08/m ²					164747 ²
7/7/ Box cutting for extra widening P-38					
87.15 m ³ @ 82.01/m ³					7147 ²
8/8/ Laying brick edge 80 cm deep portion P-38					
412.50 m ² @ 499.47/m ²					206031 ²
9/9/ Cons of curb with metal and concrete P-38					
1253.26 m ³ @ 3263.12/m ³					4089387 ²
10/10/ P/V WBSM (W-III) material under m/s P-39					
602.47 m ³ @ 4058.19/m ³					2444938 ²
11/11/ P/V and applying Prime Coat (SS-1) Page-39					
5984.10 m ² @ 52.62/m ²					314883 ²
12/12/ P/V and applying TACK Coat (SS-1) Page-39					
5984.10 @ 19.04/m ²					113937 ²
13/13/ P/V and applying middle surface P-39					
5984.10 m ² @ 25.92/m ²					1531451 ²

ATF 9681259=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/14/ Cons. of pcc Pavement m ² Grade Page-39					
333.3 m ² @ 8082.68/m ² —					2693952=
15/15/ P/V and Fixing Km Plot Page-39					
03 nos @ 2805.26/each —					84162=
16/17/ P/V and Fixing 200 m Plot Page-39					
08 nos @ 741.42/each —					59312=
17/18/ P/V and Fixing Boundary pillars Page-39					
42 nos @ 570.69/each —					239692=
18/19/ Painting two coats on new concrete surf P-39					
66.96 m ² @ 108.98/m ² —					72972=
19/20/ painting on concrete surface Page-36					
110.2 m ² @ 103.06/m ² —					113372=
20/21/ P/V Road marking with hot thermoplastic P-40					
426.0 m ² @ 851.80/m ² —					3628672=
21/22/ Painting new letters & figures P-40					
264 nos @ 0.53/each —					1402=
22/23/ P/V & Fixing mmhwy Logo Board P-40					
03 nos @ 11608.34/each —					348852=
					128299982=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/24) P/V & fixing maintenance					
Board P- (40)					
02 nos @ 11608.34/each					23217 ²⁰
24/25) P/V & fixing 650mm					
equilateral triangle P- (40)					
22 nos @ 4052.71/each					89248 ²⁰
25/26) P/V & fixing 650mm					
rectangular P- (40)					
02 nos @ 4648.42/each					9297 ²⁰
26/27) P/V and fixing 900mm					
Octagonal Board P- (40)					
02 nos @ 8797.11/each					17594 ²⁰
27/28) P/V and fixing in gate					
Pipes P- (40)					
45. m @ 858.09/each					38614 ²⁰
28/30) G/W in excavation for					
culverts P- (41)					
125.70 m ³ @ 285.71/m ²					35914 ²⁰
29/31) Sand filling in formation					
Paye- (41)					
11.43 m ³ @ 455.62/m ³					5208 ²⁰
30/33) P/V PCC in formation					
Paye- (41)					
17.50 m ³ @ 7056.19/m ³					123483 ²⁰⁰
31/32) P/V RCC Warden-25					
vide m ³ P- (41)					
105.48 m ³ @ 9000.62/m ³					949385 ²⁰

7/15 141218582

Continuation