

Name of Work -

Situation of work -

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.	
<u>1st on A/C bill</u>					
* Name of work: Cons of Road					
from Jaisinghpur to Harijan					
Toli under survey (0.530 km)					
* Agency: Rangjit Kumar					
* Aggr no - 40/2019-20					
* Date of commencement - 27.01.2020					
* Date of completion - 26.10.2020					
* Actual completion - 20.10.2020					

<u>measurement</u>					
<u>15/04/2020</u>					
1/1) Cons of Reference bench					
mark as per spec					0.530 km
2/2) Cons of Reference pillars					
as per specification					0.530 km
3/3) Cleaning & Grubbing					
Road land by manual					
2x 17x30m x 1.50					= 1530.00 m ²
2x 01x20.00 x 1.50					= 60.00 m ²
Total					1590.00 m ²
Say 0.16 Hec.					

Continuation

BIF 44748-

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
5/5) Cont. of subgrade and Elbowers Page-(07)					
1023.00 m ² @ 189.80/m ²					194165=
6/6) Cont. of embankment up to 100 m distance under P-09					
296.10 m ² @ 143.08/m ²					42366=
7/7) Rock cutting excavation for widening P-02					
18.75 m ² @ 82.09/m ²					1538=
8/8) Laying rock edge along in P-09 portion P-09					
187.30 m ² @ 499.92/m ²					93651=

9/9) Cont. of laying with metal and gravel bed P-02					
250.74 m ² @ 3320.19/m ²					832504
10/10) P/V Laying & spreading WBM under P-06					
150.25 m ² @ 4127.31/m ²					620128=
11/11) P/V Prime Coat (S-1) under P-06					
1060.50 m ² @ 52.64/m ²					55825=
12/12) P/V Laying Tack coat (P-1) Page-06					
1060.50 m ² @ 19.05/m ²					20203=

B/F 19051282

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/13) P/V & Laying road seal Surface Page - (07)					
1060.50 m ² @ 257.22/m ²					272835
14/14) Laying of PCC Pavement Inner Page - (07)					
151.48 m ² @ 8152.45/m ²					1235691
15/15) P/V & Laying kerb post width m ² Page - (09)					
01 m ² @ 2823.96/each					2824
16/17) P/V & Laying 200m post width m ² P - (09)					
02 m ² @ 744.70/each					14902
17/18) P/V & Laying Boundary Pillars P - (09)					
10 m ² @ 572.26/each					5723
18/19) Painting Two coats on new concrete surface width m ² P - (10)					
11.16 m ² @ 108.98/m ²					1216
19/20) painting on concrete surface P - (10)					
50.00 m ² @ 103.06/m ²					5153
20/21) P/V Road marking with Hot Applied Therm Page - (10)					
106.00 m ² @ 851.80/m ²					90291
					1

B/E 35203512

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/22) Painting new letters & figures P-10					1
44ms @ 0.57/each					2322
22/23) P/W & fixing masonry work Band P-10					
62ms @ 11628.38/each					232572
23/24) P/W & fixing masonry Band P-10					
62ms @ 11628.38/each					232572
24/25) P/W & fixing Grom circular Drangle P-11					
06ms @ 4061.47/each					243692
25/27) P/W & fixing Grom circular Band P-11					
02ms @ 4652.13/each					93142
26/28) P/W & fixing Grom side octagon P-11					
02ms @ 8805.82/each					176122
27/30) E/W in excavation for culvert Page-03					
18.90ms @ 285.71/ms					540022
28/31) Sand filling in foundation Page - 03					
1.67ms @ 455.82/ms					76122
29/33) P/W PCC work in foundation P-03					
2.53ms @ 7125.98/ms					180272

Continuation

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Continuation