

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.	Q.	
<u>(Est R.A. Bill)</u>					
Name of road - NH2 Baram Pkwy					
Path to Banzaryu					
Tola					
Name of Cont. - Laxman Soti					
New Area delin on same					
Agg Am - 697/212=200					
Agg No - 45 SBA/2019-20					
Date of start - 18-10-2019					

Date of completion - 17-10-2020

Est Bill

① clearing and grubbing of					
road (and - ch)					
10 x 30 x 3.50					1050.0 m ²
8 x 30 x 3.8					912.0 m ²
5 x 30 x 2.90					435.0 m ²
5 x 30 x 3.6					540.0 m ²
6 x 30 x 3.6					648.0 m ²
					3585.0 m ²
					20.35 HR

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(4/5) Grading embankment from (2) to (9)					
		42.075 m ³ @	3.42		132270
(5/6) Excavation of soil from (6) to (3)					
		70.125 m ³ @	82.91		575020
(6/6) Contour of embankment do					
Page no (7) to (5)					
		189.7 m ³ @	198.42		3764220
(8/8) Grading of subgrade and embankment from (16) to (8)					
		706.960 m ³ @	109.39		13388020
(9/9) WBM for 15' do concrete					
Page no (12) to (2)					
+ Page no (13) to (2)					
		195.783 + 79.98			
		275.763 m ³ @			
		4626.41			12757920
					12757920

Particulars	Details of actual measurement				Contents of lines
	No	L	B	D	
(8) (8) 0	0.513	Gr E			
(8) 0	meter - do				
	Pasano (7) 2.6				

~~165.75 m³ @ 2986.15~~ ~~496612~~

(9)
(11) Cement Concl
Pav - do
m³ 30

Pasano (2) 2.0
+ Pasano (14) 2.3

~~287194 + 301178~~

~~= 588372 m³~~

~~@ 7327.51~~ ~~4316768~~

(10)
(12) Gravel
Concl P/W
- do

Pasano (18) 2.0

~~22.50 m³ @ 1650.96~~ ~~37147~~

(11)
(13) Kerbonite Sh
- do do

km Pasano (14)

(1) 2 m³ 10 (5)

~~2 x 2392.69~~ ~~4785~~

(1) 2 m³ Sh

~~4 x 677.29~~ ~~270920~~

~~6366798~~

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) 12 19) Tape Sisi P. S. M. (14) G. H. (6)					
⑩ 600 mm square					
4 X 3832.22					15331.20
⑪ 600 mm cube					
3 X 5241.02					15723.00
⑫ 800 X 600 Rectangular					
4 X 7427.51					29710.00
⑬ 600 X 450 Rectangular					
2 X 5097.58					12293.20

(14) 14 15) Road mark 1st Appl. 1 lb p. S. M. (16) G. H.					
⑦					
2 X 953.99					190798.20

(15) 15 16) F. K. J. of 120 Band of p. S. M. do. 2nd bound P. S. M. (8) G. H. (9) + P. S. (17) G. H. (10) 2 + 1 = 3 X 100 G. 10059.06 / 100					
					30177.20

Continuation

666012700

Particulars	Details of actual measurement				Contents of area
	No.	L	S	D	
					6660827 ⁰⁰
10/1, Below					6660823 ⁰⁰
					5994745 ⁰⁰
diolux Print					2629911 ⁰⁰
Net Amt					3364834 ⁰⁰
Limit = 28.55, 384 = 0					
Net Amt					1009450 =
5/08/20					
5/8/2020					

(MATERIAL)

① Earthwork - 706.10 m²

② 53mm to 22.9mm Aggregate

97.606 m³ @ 362.52 3571⁰⁰

③ TYPE B Stone
screy - cl.

19.180 x 248.50 4748⁰⁰

④ Cement

105.41 m³ @ 4622.60 487384⁰⁰