

1st & Final Bill

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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- NH 28 Path Bhaishara to Bhaishara Nayatola					
Agency- Surendra Kumar Singh					
Agreement No- 05/S.B. 2/2021-22					
Date of work order 03/12/21					
Date of completion- 02/10/22					
Date of Entry- 10/4/23					
Revised Entry-					
(1) Const of reference pillar					
Benchmark					800 Km
(2) Const of reference.					
pillar					800 Km
(3) clearing and grubbing road land					
2x10 x 30	1.50				900 m ²
2x10 x 30	1.50				900 m ²
2x6 x 30	1.50				540 m ²
2x1 20	1.45				58 m ²
					2398 m ²
Hence	2398				2398/ha
(4) Excavation for Roadway					
in Box cutting.					
2x6 30	1.595	1.00			18.9 m ²

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Planting of Trees by road side.					10 Nos.
material used					
stone 2103		20.45			
stone 115		443			
S. Sand		914			
stone metal		275			
Screening		55			
Bricks		18720			
S.S.1-		164			
R.S.1-		1908			
S-80-		1324			
10/4/23 S.F AP ✓ AE 10/4/2023 Rangarh WZ					
Abstract of cost					
(1) construction of reference and working bench mark.					
80012m 14m wide T.M.B P1					
at 5992.5701 km					4714 =
(2) const of reference pillar					
80012m 8m wide T.M.B P1					
at 3128.9761 km					2503 =
(3) clearing and grubbing road land					
239812m 14m wide T.M.B P1					
at 52970.3401 km					12702 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Excavation for Roadway in Bog cutting					
66 m ² @ divide T.M.B P2					
at 75.570/m ²					4988 =
(5) Const of W.S.B by m ²					
166.20 m ² @ divide T.M.B P2					
at 3036.240/m ²					504623 =
(6) For laying of road of comp W.B m for 11					
227.25 m ² @ divide T.M.B P4					
at 3730.850/m ²					847836 =
(7) Const of unreinforced Plain Cement Concrete					
Pavement m ²					
363.60 m ² @ divide T.M.B P6					
at 7139.540/m ²					2595937 =
(8) For and opp Prime coat					
757.5 m ² @ divide T.M.B P6					
at 43.530/m ²					32974 =
(9) For and opp Tack coat					
757.50 m ² @ divide T.M.B P6					
at 14.690/m ²					11128 =
(10) For laying and rolling closed graded Premix surface					
757.5 m ² @ divide T.M.B P6					
at 214.020/m ²					162120 =
(11) Laying Brack etc solving					
360 m ² @ divide T.M.B P7					
at 478.450/m ²					172242 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Pour and fixing of red reflectors and cautionary mandatory Informing sign					
155 600 mm circular					
60 mm Gdn vrd T.m. B P 8					
ed 4805.690/m ²					28834 =
(13) 600 mm x 450 mm rectangle					
21 Nos Gdn vrd T.m. B P 8					
ed 4126.990/m ²					8253 =
(18) Pour and app two coat Water Based Cement					
cre form 120 m ² Gdn vrd T.m. B P 8					
ed 72.220/m ²					11184 =
157.7 form 40 m ² Gdn vrd T.m. B P 8					
ed 781.95/m ²					28878 =
(19) Planting of trees by road side					
10 Nos Gdn vrd T.m. B P 9					
ed 844.590/m ²					8446 =
					24749359 =
Add 12% h.s.t.					+ 369923 =
Add 1% Labour Less					+ 47494 =
G.C. -					+ 56537 =
					Rs 5423310 =
less 6.01% Below As per By E					395941 =
					Rs 5097369 =
② 1013.1 E					
AE 17/4/2023					
Ramgash					

Continuation