

269/19-20
Innaway

Schedule XLV Form No. 134.

Tok Bharnaditya to Berna ~~Garabana~~
DIVISION

Post tola.

Archo Const. SUB-DIVISION

M. General.

Measurement Book

269/19-20, 21/20

1st on 41C

Name of work - Tok Verbeuliga to Boma
 Situation of work -
 Agency by which work is executed - M/s Archana
 Date of measurement -
 No. and date of agreement. 26560/19-20
 (These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Dimensions of area				Contents of area
	No.	L.	B.	D.	
98.362	98.122	97.625	98.085	97.508	97.932
98.084	97.902	97.682	97.757	97.925	98.019
98.553	98.493	98.570	98.385	98.417	98.573
98.558	98.516	98.516	98.405	98.480	98.600
98.548	98.526	98.505	98.325	98.432	98.577
97.965	97.943	97.824	97.820	97.862	98.012
98.210	98.318	98.089	98.280	98.285	98.400
98.240	98.028	98.245	92.603	98.114	98.233
97.722	92.666	92.761	97.524	92.770	92.761
98.385	98.255	98.302	98.192	98.267	98.214
98.429	98.289	98.319	98.312	98.280	98.221
98.509	98.249	98.212	98.317	98.253	98.214
97.854	97.706	92.565	97.880	92.650	92.681
98.793	98.226	92.824	98.257	98.188	98.189
97.743	98.451	92.993	92.887	98.058	98.665
92.620	92.857	92.888	92.690	92.772	98.249
98.287	98.248	98.376	98.288	98.336	98.657
98.222	98.231	98.393	98.334	98.483	98.657
98.224	98.213	98.400	98.305	98.420	98.772
92.620	92.555	98.004	92.962	98.000	98.192
98.322	92.779	98.399	98.331	98.520	98.578

5th & up to date Bill
(Fresh Bill)
ABSTRACT of work

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Bench mark					
Qty for side P24 in ①					
1.60 m @ 11184.10 / cu					12974=
② Reducing Driller					
Qty for side P24 in ① ②					
1.16 m @ 10483.10 / cu					12160=
③ Clearing & grubbing of R/D area					
Qty for side P24 in 2					
0.35 m @ 49809.13 / cu					17433=
④ Cost of road surface					
Qty for side P24 in ③					
1.192.56 m @ 143.08 / cu					170632
⑤ Cost of road surface					
Qty for side P24 in 4					
511.10 m @ 187.42 / cu					96046=
⑥ Subgrade					
Qty for side P24 in 5					
773.10 m @ 189.80 / cu					146734
⑦ Box cutting					
Qty for side P24 in 6					
105.50 m @ 82.01 / cu					86532
⑧ Providing & sub-grade					
Qty for side P24 in 7					
1382.23 m @ 3301.4 / cu					1261920=
⑨ Providing M20 concrete					
concrete part					
Qty for side P24 in 8					
329.06 m @ 7950.08 / cu					2616053
					4342605=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Excavation for side by item 9					
$\times 329.23 \text{ m}^2 @ 4104 \text{ Rs/m}^2$					1351387
(10) Excavation for side by item 10					
$\times 38.25 \text{ m}^2 @ 285.71 \text{ Rs/m}^2$					10928-
(11) Excavation for side by item 11					
$\times 135 \text{ m}^2 @ 455.62 \text{ Rs/m}^2$					615-
(12) Excavation for side by item 12					
$\times 2.53 \text{ m}^2 @ 6889.87 \text{ Rs/m}^2$					17431-
(13) Excavation for side by item 13					
$\times 14.64 \text{ m}^2 @ 8872.01 \text{ Rs/m}^2$					129886-
(14) Excavation for side by item 14					
$\times 108 \text{ m}^2 @ 77306.01 \text{ Rs/m}^2$					83490-
(15) Excavation for side by item 15					
$\times 10 \text{ m}^2 @ 103.40 \text{ Rs/m}^2$					1034-
(16) Excavation for side by item 16					
$\times 7.20 \text{ m}^2 @ 3431.11 \text{ Rs/m}^2$					24703-
(17) Excavation for side by item 17					
$\times 2 \text{ m}^2 @ 11572.90 \text{ Rs/m}^2$					23145-
(18) Excavation for side by item 18					
$\times 1 \text{ m}^2 @ 11572.90 \text{ Rs/m}^2$					11572-
Continuation					
$\times 1 \text{ m}^2 @ 11572.90 \text{ Rs/m}^2$					11572-
					5996396-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) 31 Boulder Qty for vide P26 it 19				B.F. 5996796	
13.50m ² @ 4030.25/m ²					54538
(20) Hard shoulders Area for vide P26 it 20					
402.25 m ² @ 499.47/m ²					203409=
(21) Primer coat Area for vide P26, it 21					
2336.89 m ² @ 52.32/m ²					122383
(22) Tack coat Area for vide P26 it 22					
2336.89 m ² @ 18.96/m ²					44302
(23) 10% mit seep Area for vide P26 it 23					
2336.89 m ² @ 258.32/m ²					603655
(24) Kilometre stone for vide P26 it 24					
(25) 500 litres oil 2200 @ 2760.63/m ²					5521
(26) 200m stone 4 @ 733.61/m ²					2934>
(25) Boundary Pillar for vide P26, it 25					
23 @ 567.15/m ²					13044=
(26) painting two coats Area for vide P26 it 26					
145.48 m ² @ 108.98/m ²					115811
(27) painting on concrete Area for vide P26 it 27					

Continuation

108.60 m² @ 103.06/m² - 11192=

157073600=

L.C.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Road width Bore for vide P27 it 28 + 232.0 m ² @ 851.80 m ² — 197617					197617
(29) Main drainage Bore for vide P27 it 29 + 1 No @ 11572.41 m ² — 11572					11572
(30) Recto right side Bore for vide P27 it 30					
(31) 600 mm width + 8 No @ 4032.64 m ² — 32262					32262
(32) 600 mm width + 6 No @ 5410.43 m ² — 32463					32463
(33) 600 mm + 450 mm + 2 No @ 4622.46 m ² — 9255					9255
(34) 900 mm width + 2 No @ 8756.4 m ² — 17512					17512
(35) Supplying & placing ground HP lyfts for vide P27 it 35 + 222.50 m ² @ 832.88 m ² — 18740					18740
					7393061
					2958
					7390103
					5305979
					559600
					1299503
					2084124
					3/3/21
					32

Continuation