

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Harolia Main Road to Bramethab Tak.					
Package no: MMGRY (AWRCH/NDB BRRP) SBI Sikhalana (D. L. 1000)					
Agency: Pranjay Kumar					
Agreement no: 09/BBB 2024-25					
Date of start: 23.01.2025					
Measurement					
(1) Providing GSB Gr 2 m road with all cost comp total per m					
$15.10 \times 4.05 \times 0.20 = 12.15 \text{ m}^3$					
(2) Providing WBM Gr 12 m road with all cost comp total per m					
$15.10 \times 3.15 \times 0.075 = 4.21 \text{ m}^3$					
(3) Providing Rec Merm GSB with all cost comp total per m					
$2 \times 6.10 \times 0.20 \times 0.20 \times 0.50 = 0.94 \text{ m}^3$					
(4) Providing H&D bar in Rec work with all cost comp total per m					
$9 \times 4.8 \times 5.90 \times 1.58 = 745.9612$					
$9 \times 4.8 \times 6.00 \times 0.89 = 497.20$					
1172.9612					

re 1.17296 m³ Continuation
 Limited order: 1.13 m³.

Signature
 29/1/25
 Date
 9/1/25
 80

2nd on A/C Bill

ABSTRACT of cost.

Sch. XLV-Form No. 134 **17**

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	No.	L.	B.	D.	
1) Provide setting out					
From A/B on Wilk. with					
all work Comp. to 6' at 10'					
Qty. in 10' from 10' (6) 9' 10' (1)					
(1) Ben Piller Qty = 1 no					
Qty 5126 = 45700 - 1					5126 = 0
(10) R.P. Piller Qty = 2 no					
Qty 2387 = 55/1000 - 1					4775 = 0
2) Provide clearing					
Grubbing of Rock Land					
all work Comp. to 6' at 10'					
Qty. in 10' from 10' (6) 9' 10' (1)					
Qty. 0.47 Heet					
Qty 70945 = 101/1000 - 1					33015 = 0
3) floor Construction of					
Sub-grade and paving					
Boulder at Peral 6'					
Qty. in 10' from 10' (6) 9' 10' (1)					
(10) 1799.19 m ³					
Qty 241 = 87/m ³ - 1					435170 = 0
4) Provide GSB for 5 m					
5' road with all work					
Comp. to 6' at Peral 6'					
Qty. in 10' from 10' (6) 9' 10' (1)					
Page (10) 9' 10' (1)					
Qty = 549.30 + 12.15 m ³					
= 561.45 m ³					
Amount Qty = 557.69 m ³					
Qty 4118 = 28/m ³ - 1					2276724 = 0
					2774810 = 0

Continuation

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	No.	L.	B.	D.	
5 (16) Prov cable duct all lost - the Road 11m all lost Comp - 105 at 8/13 Q. V. 1000000 92cm (5) Qty = 20.0 met ① 1068 = 12/met → 21362 =					
6 (17) Prov 6/12 Accurately in 10m trench 11m all lost Comp - 105 at 8/13 Q. V. 1000000 92cm (6) Qty = 203 - 60m ① 434282/m → 88529 =					
7 (18) Prov. Rec 1110 m - 1117 all lost Comp - 105 all lost at 8/13 Q. V. 1000000 92cm (7) Qty = 15.12 m ① 7643 = 93/m3 → 115577 =					
8 (90,94,99) Prov. 1148 D bar in Rec work with all all lost Comp - 105 at 8/13 Q. V. 1000000 92cm (8) Qty = 3.21 MT. ① 62432 = 35/MT. → 200408 =					
(11) 2 Sub - Substructure Qty = 5.08 MT ① 62626 = 26/MT → 318141 =					
(11) 9 Super structure Qty = 1.12 MT. ① 64046 = 01/MT → 72372 =					

Continuation

3591199 =

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	No.	L.	B.	D.	
9 Prov. Rice mso in (49) fill with all cost comp 106 at Per al 615 Q. 106 mso 106 m (9) Qty = 68.49 m ³ @ 8268 = 55/m ³ - 560313 = N					
10 Prov. Rice mso in (21) SS with all cost comp 173 at Per al 615 Q. 173 mso 173 m (9) Per 106 m (9) Qty = 57.88 + 7.25 = 65.13 m ³ @ 8598 = 341 m ² - 6556102 = N					
11 Prov. Rice mso in (23) fill with all cost comp 106 at Per al 615 Q. 106 mso 106 m (9) Per 106 m (9) Qty = 98.83 + 0.24 = 99.07 m ³ @ 9122 = 93/m ³ - 965904 = N					
12 Prov. NBM Gravel in road (6) Back course with all cost comp 102 at 615 Q. 102 mso 102 m (12) Per 102 m (2) Qty = 191.81 + 4.21 = 196.02 m ³ Amended Qty = 193.64 m ³ @ 5443 = 97/m ³ - 1054170 = N 6032988 = N					

Continuation

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	No.	L.	B.	D.	
13) Providing and laying (28) 1122 all 1100 Comp -106 as per al B19 QV 8m 61m (11) 97cm (5) Qty = 13.98 m @ 7805 = 61/m Δ 130219 =					
14) Providing (29) brick masonry /Reed m Abutment at off QV 8m 61m (11) 97cm (6) Qty = 54 m @ 136 = 10/each Δ 73492 =					
15) Providing (25) Back filling behind abutment /R-way 1122 all 1100 Comp 706 at as per al B19 QV 8m 61m (11) 97cm (7) Qty = 75.34 m @ 891 = 43/m³ Δ 67169 =					
16) Providing (26) laying filter media with G.S.B material as per al B19 QV 8m 61m (11) 97cm (8) Qty = 44.66 m @ 4217 = 46/m³ Δ 188352 = Δ 6496079 =					

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	No.	L.	B.	D.	
17) Prov. Rec Masonry (33) heavy coat with all cost cont total at BG QVMB No (12) 90cm (10) Qty = 2.43 m ² @ 15296 = 31/m ² → 37170 =					
18) Prov. Premises floor (35) below approach slab with all cost cont total at per at BG QVMB No (12) 90cm (11) Qty = 4.20 m ² @ 7982 = 12/m ² → 31421 =					
19) Prov. Rec Masonry (34) approach slab with all cost cont total at BG QVMB No (12) 90cm (12) Qty = 14.70 m ² @ 12760 = 45/m ² → 187579 =					
20) Prov. S.F. drainage (37) front in Rec Drain slab with all cost cont total at per at BG QVMB No (12) 90cm (13) Qty = 4 m ² @ 621 = 68/rect → 2487 =					
					6684734 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 21) Priming two coat painting over parapet with all coat comp 105 all per at 84 QV 77 MB No (12) 52 cm (14)					
Qty = 49.28 m ² @ 127 = 507 m ² → 6286 = n					
22 22) Priming painting of Tree and their margins with all coat comp 105 at per at 84 QV 77 MB No (13) 52 cm (15)					
Qty = 68 m ² @ 1193 = 23/cent → 81140 = n					
23 23) Priming Primer coat over 18m Surfaces with all coat comp 105 all per at 84 QV 77 MB No (13) 52 cm (16)					
Qty = 2581.88 m ² @ 53 = 59/m ² → 138363 = n					
24 24) Priming Total coat over primer coat 11m all coat comp 105 at 84 QV 77 MB No (13) 52 cm (17)					
Qty = 2581.88 m ² @ 18 = 39/m ² → 47481 = n					
					6958004 = n

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 (9) Boundary mss. 20mm thick over WBM surface with all lat comp - total 65 QV 70320m (1350cm) (13) Qty = 2581.88m ³ @ 269 = 06/m ² = 694681					
26 (15) Boundary Road marking with all lat applied thermo plastic compound all per all 65 QV 70320m (1350cm) (19) Qty = 135.10m ² @ 809 = 809/m ² = 109928320					
27 (10) Silt. Road furniture with all lat comp 100 all per all 65 QV 70320m (1450cm) (19) (1) Ordinary km post Qty = 2 No @ 3002 = 82/ea = 600620 (11) 200 met post Qty = 3 No @ 793 = 93/ea = 238220					
28 (11) Silt. Logo of mngly Protect information board all per all 65 QV 70320m (1450cm) (21) Qty = 4 No @ 11093 = 89/ea = 4409620					
					781445220

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