

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
Name of Work:- Construction of					
Road from Sapahi Ghidokahi					
Road to Nayaga tola Ward no 7					
under mmpgsy					
Agency:	R.N Construction.				
Agreement no:	20 SBD/2016-17				
Date of start:	04/02/2017				
Actual date of completion:	02/02/18				
How measurement					
No work done measurement nil.					
only Re-totaling of payment..					
 10/2/24 18 					
ABSTRACT OF COST					
(1) Construction of Bench-					
Mark at 180m after at 6/5					
Div. Impl no (43) Bench					
Qty 1.176 Km.					
@ 9262 = 10/Km → 10892 = w					
(2) Cont of Ben pillar with					
at 100m cont 1 → at 6/5					
Div. Impl no (43) Bench (2)					
Qty = 1.78 Km					
@ 9084 = 3 Km → 10683 = w					
21595 = w					

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
(3) Prov. clearing & grubbing of road land near all (15)					
Comp. total 219					
Q.v.m.s. no (43) 9 items (3)					
Qty = 0.64 feet					
@ 37700 = 64/feet — 26128 = 0					
(4) Prov. Comp. of Embankment material from borrow pit of Perol & S. Lead 1000 met					
Q.v.m.s. no (43) 2 items (16)					
Qty = 423.63 m ³					
@ 161 = 63/m ³ — 178130 = 0					
Lead 100 met					
Qty = 1457.56 m ³					
@ 149 = 72/m ³ — 218226 = 0					
(5) Provision of Box cutting in road behind old Perolam with all cost (comp. total 219)					
Q.v.m.s. no (43) 5 items (5)					
Qty = 113.73/m ³					
@ 65 = 42/m ³ — 7440 = 0					
(6) Provision of Box cutting in road near all (15) comp. total 219					
Q.v.m.s. no (43) 10 items (6)					
Qty = 633.20 m ³					
@ 2644 = 44/m ³ — 1674459 = 0					
					958 = 0

(Continuation)

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
				82.6	
(7) Providing 100mm Gravel over					
Base course work of concrete					
Comp 150 at 80g					
QVJMBP No (44) 52m (7)					
Qty = 239.34 m ³					
@ 5160 = 76/m ³					1235192 ~
(8) Providing 100mm Gravel over					
road base course of concrete					
at 80g					
QVJMBP No (44) 52m (8)					
Qty = 239.34 m					
@ 4634 = 229/m					1109154 ~
(9) Providing primer coat over					
work with all (8) (comp)					
at 80g					
QVJMBP No (44) 52m (9)					
Qty = 3191.25 m ²					
@ 4108/m ²					131097 ~
(10) Providing Tack coat over					
primer coat at parallel					
QVJMBP No (44) 52m (10)					
Qty = 3191.25 m ²					
@ 1425/m ²					45930 ~
(11) Providing 20mm thick PCC					
work at 100 (comp 150 at 80g)					
QVJMBP No (44) 52m (11)					
Qty = 3191.25 m ²					
@ 180 = 32/m ²					581200 ~
(Continuation)					5126531 ~

Particulars	Details of actual measurement				Quantity of area
	No.	L.	B.	D.	
			0.88	5196	538 m ²
(12) Provision Sea coat over					
PMC Wm all coat comp 123					
at per m 6/1					
QV 7m 8/1m (12)					
Qty = 3191.25 m ²					
QV 57287/m ² — 1					186524 m ²
(13) Provision Pice Pavent					
Wm all coat comp 123					
per m 6/1					
QV 7m 8/1m (13)					
Qty = 229.817 m ³					
QV 7356 = 53/m ² — 1					1690656 m ²
(14) Sff. Road Pavement Wm					
at per m 6/1					
QV 7m 8/1m (14)					
(1) ordinary 1m 8/1m					
Qty = 2 No QV 2404 = 2404 — 1					4908 m ²
(11) 200 mm Post free coat					
Qty = 4 No					
QV 678 = 92/each — 1					2516 m ²
(15) Sff. Boundary Piller					
Wm all coat comp 123					
QV 7m 8/1m (15)					
Qty = 23 m ² QV					
QV 481 = 58/each — 1					11076 m ²
(16) Prov. Two coat Painting					
over new concrete					
Surface Wm all coat at					
per m 6/1					
QV 7m 8/1m (16)					
Qty = 44.64 m ²					
QV 90 = 81/m ² — 1					40542 m ²
(Continuation)					702125 m ²

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
(17) From Road marking over Surface mtr all comp 75 at 60					7096265-m
Q.V.M.B P.M. (46) 4m (17)					
Qty = 170.20 m ²					
@ 839 = 07/m ²					141108-m
(18) From marking 1950 800 Board etc all comp 75 at 60 at 60					
Q.V.M.B P.M. (46) 800 (18)					
Qty = 2 Mtr @ 98.03 = 02/each					19606-m
(19) Self. Retro-reflective Traffic Sign Board etc all comp 1950 at 60					
Q.V.M.B P.M. (46) 800 (19)					
(20) 600 mm x 450 mm rectangular Board etc					
Qty = 2 Nos					
@ 3597 = 75/each					91965-m
(21) 600 mm x 450 mm rectangular Board etc					
Qty = 5 Nos					
@ 4201 = 66/each					91008-m
(22) 900 mm octagonal Board etc					
Qty = 2 Nos					
@ 8164 = 46/each					16329-m
(23) B.P.H. Excavation mtr Trench mtr all comp 75 at 60					
Q.V.M.B P.M. (46) 900 (23)					
Qty = 209.91203					
@ 215 = 87/m ²					45271-m
(24) From Road filling mtr Trench mtr all comp 75 at 60					
Q.V.M.B P.M. (46) 900 (24)					
Qty = 18.346 m ³					
@ 388 = 91/m ³					7080-m
					7348632-m

(Continuation)

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
(22) Providing B/R. Slab in for 11 months in all comp at per al 615					13418632 = 10
QV 7 m 615 (17) 92 cm (22)					
Qty = 133.47 m ²					
@ 965 = 57/m ²					35447 = 10
(23) Providing P. 615 in slab etc. all comp. 105 at per al 615					
QV 7 m 615 (17) 92 cm (23)					
Qty = 23.734 m ³					
@ 6392 = 21/m ³					151713 = 10
(24) Prov. B/R in cm (1:4) etc. - - all comp. 105 at per al 615					
QV 7 m 615 (17) 92 cm (24)					
Qty = 94.352 m ³					
@ 5347 = 27/m ³					504596 = 10
(25) Prov. B/R in cm (1:4) etc. all comp. 105 at per al 615					
QV 7 m 615 (17) 92 cm (25)					
Qty = 69.30 m ³					
@ 5537 = 67/m ³					383761 = 10
(26) Prov. Rec. M20 in Sub-Str. etc. - - all comp. Comp. 105 at 815					
QV 7 m 615 (17) 92 cm (26)					
Qty = 57.344 m ³					
@ 8038 = 55/m ³					52013 = 10
(27/35) Prov. B/R. Partly with finishes etc. - - - all comp. 105 at 615					
QV 7 m 615 (17) 92 cm (27)					
Qty = 14.40 m ²					
@ 14 = 25/m ²					205 = 10
					8476297 = 10

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
(28) Prov. S.R.P. 11/50 Bar in Rice work with all comp tab at Peral elg					8476297 =
QV 7m 1/2 Pm (48) 9.0m (28)					
Qty = 1.343832 MT					
@ 60872 = 56/MT. - 1					81200 =
(29) Prov. B/W in (1m (1'3)					
in SS. with all (108) comp					
Tab at elg					
QV 7m 1/2 Pm (48) 9.0m (29)					
Qty = 8.64 m ³					
@ 7705 = 73/m ³ - 1					66578 =
(30) Prov. Plastering over new Surface etc - etc					
Cost comp tab at elg					
QV 7m 1/2 Pm (48) 9.0m (30)					
Qty = 165.45 m ²					
@ 159 = 33/m ² - 1					24362 =
(31) Providing 1.5mm thick net Cement Punning as elg					
QV 7m 1/2 Pm (48) 9.0m (31)					
Qty = 59.52 m ²					
@ 53 = 95/m ² - 1					32112 =
(32) Prov. weep hole etc.					
do do do all comp - etc					
at Per at elg					
QV 7m 1/2 Pm (48) 9.0m (32)					
Qty = 64 m ³					
@ 126 = 95/m ³ - 1					8125 =
					8661773 =
Qty 5.507.62/m ³ - 1					476398 =
					8185375 =

(Continuation)

