

MMGSY-1-ND B-BRRP2-692 (BRICS)

Schedule XLV-Form No. 134

N/M — Kalyan Puri Jarta Path to Goriya Astham
w-Nos Ram Ekbal Singh Road via Kalyanpur

Paliyam J DIVISION

1.19-408
Paliyam J SUB-DIVISION

सर्वोच्च — राम एकाबल सिंह रोड, कल्याणपुर

MEASUREMENT BOOK

773

Ag No-01/5BD/MMGSY/2024-2025
(npic)

ABSTRACT OF COST

x58

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) setting out work - of Qty. via TMB P-(40)					
2.67 km @ RS 17515.0					= RS 46765.0
(2/2) clearing, grass and removal of rubbish					
Qty. via TMB P-(40)					
1.60 Hect @ RS 20291.57					= RS 32466.0
(3/3) dismantling of structure cement concrete					
Qty. via TMB P-(40)					
1.41 m ³ @ RS 687.18					= RS 969.0
(4/4) dismantling of structure work/stone masonry					
Qty. via TMB P-(41)					
48.02 m ³ @ RS 782.12					= RS 37557.0
(5/5) Removing all type of H.P. and upto 600.0mm dia					
H.P.					
Qty. via TMB P-(41)					
5.50 Rm @ RS 263.38					= RS 1317.0
(6/6) Removing all type of H.P.					
Above 600.0mm to 900mm					
Qty. via TMB P-(41)					

Continuation

RS 119074.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.0 Rm @ RS 356.12 = RS					1781.0
(7/29) Excavation for structure for foundation — — — — —					
Qty. vid TMB P- (41)					
147.59 m ³ @ RS 405.83 = RS					58273.0
(8/40) Plaster/Rec in substructure leveling course					
Qty. vid TMB P- (41)					
26.46 m ³ @ RS 626.75 = RS					16583.0
(9/41) Plaster/Rec in substructure					
M 15 — — — — —					
Qty. vid TMB P- (42)					
148.65 m ³ @ RS 690.76 = RS					102594.1
(10/44) Providing and laying Rec pipe HP-3 for culvert					
Qty. vid TMB P- (42)					
15.00 Rm @ RS 3766.56 = RS					56498.0
(11/45) Rec pipe HP-3					
1000.0 mm dia					
Qty. vid TMB P- (42)					
15.00 Rm @ RS 7639.66 = RS					171892.0
(12/10) Construction of culvert with material obtained from pit					
Pit					

Continuation

RS 1599296.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Lead up to 1000.0 m					
Qty vid TMB P- (57)					
7073.104 m ³ @ RS 217.22 = RS					1536420.0
(17/11) Construction of Embankment					
Lead up to 1000.0 m					
Qty vid TMB P- (57)					
1768.298 m ³ @ RS 267.88 = RS					473686.0
(17/12) Construction of Subgrade and shoulder shoulder					
Qty vid TMB P- (52)					
4781.70 m ³ @ RS					
6546.438 m ³ @ RS 271.42 = RS					1776834.1
(17/13) Construction of Embankment with material obtained from roadway cutting					
Qty vid TMB P- (43)					
143.590 m ³ @ RS 88.21 = RS					12666.0
(16/13) WSB in-T Material					
Qty vid TMB P- (43)					
1939.73 m ³ @ RS 3062.74 = RS					5940986.0
(17/14) WBM in-T Material					
Qty vid TMB P- (43)					
765.96 m ³ @ RS 4398.85 = RS					3369145.0
(18/22) Excavation for					
Structure					

Continuation

RS 14709231.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vid TMB P—(43)					
278.30 m ³ @ RS 405.83 = RS					112942.0
(19/23) PCC M10 in leveling course					
Qty. vid TMB P—(43)					
50.36 m ³ @ RS 6494.95 = RS					327086.0
(20/24) Providing concrete					
for plain RCC in open					
Foundation — — — — — e/a					
Qty. vid TMB P—(44)					
224.25 m ³ @ RS 6267.25 = RS					1405431.0
(21/18) Cement concrete					
Pavement — — — — — e/a					
Qty. vid TMB P—(44)					
367.20 m ³ @ RS 7364.45 = RS					2704226.0
(22/15) Providing and laying					
filter material — — — — — e/a					
Qty. vid TMB P—(44)					
128.769 m ³ @ RS 3558.0 = RS					458160.0
(23/26) Providing and laying					
filter pitching on slopes — e/a					
Qty. vid TMB P—(44)					
128.769 m ³ @ RS 3550.0 = RS					457130.0
(24/15) Prime Coat (1:1:1)					

Continuation

RS 20174206.7

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Particulars.	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vid TMB P - (4) (50)					
7865.25 m ² @ RS 54.70 = RS					430229.0 431392.0
(25/16) Tack Coat (RS-1) - 1/2					
Qty vid TMB P - (50)					
7865.25 m ² @ RS 18.75 = RS					147473.0 1478723.0
(26/17) Mix Seal Surfacing					
Qty vid TMB P - (51)					
7865.25 m ² @ RS 244.31 = RS					1921559.7 1926789.0
(27/27) Providing & Fixing of typical M.M. sign information					
Qty vid TMB P - (53)					
30 NOS @ RS 14072.88 = RS					42219.0
(28/28) Providing and Fixing Citizen Information board					
Qty vid TMB P - (57)					
2.0 NOS @ RS 11831.44 = RS					23662.7
(29/29) R&D Rebar reinforced Traffic Signs - 1/2					
(29/29) 600.0mm equivalent trangle - 1/2					
Qty vid TMB P - (57)					
12.0 NOS @ RS 4258.58 = RS					51103.0

Continuation

RS 22790451.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/30) 600.0mm Circular - cl ₁					
Qty. via TMB P-(53)					
10.0 NOS @ RS 5665.98 = RS					56660.0
(31/31) 800mm x 600mm octagonal					
Qty. via TMB P-(53)					
6.0 NOS @ RS 7849.10 = RS					47095.0
(32/32) 900mm 820 octagon					
Qty. via TMB P-(53)					
2.0 NOS @ RS 9976.81 = RS					19954.0
(33/33) Boundary pillar					
Qty. via TMB P-(54)					
78.0 NOS @ RS 645.14 = RS					31063.0
(34/34) Ordinary km stone					
Qty. via TMB P-(54)					
3.0 NOS @ RS 2600.93 = RS					7802.7
(35/35) 200.0m Stone - - cl ₁					
Qty. via TMB P-(54)					
17.0 NOS @ RS 756.89 = RS					8326.0
(36/36) Road marking on					
BT surface - - cl ₁					
Qty. via TMB P-(55)					
413.60 m ² @ RS 884.89 = RS					365990.0

Continuation RS 2332742.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(37/37) Road marking on Right Surface - - - - -					
Qty. via TMB P-(53)					
115.80 m ² @ RS 970.72 = RS					112409.0
(38/38) Planting of trees & shrubs - - - - -					
Qty. via TMB P-(54)					
41.0 Nos @ RS 1305.10 = RS					53509.0
(39/40) Paving on Road & Wall - - - - -					
Qty. via TMB P-(55)					
86.88 m ² @ RS 138.68 = RS					12049.0
(40/40) Paving on Road & Wall - - - - -					
Qty. via TMB P-(56)					
45.00 m ² @ RS 692.95 = RS					31160.0
RS 23536469.0					
Att 18% GST (+) RS					4236564.0
Att 1% LC (+) RS					235365.0
Att 5% SF 10% (+) RS					394468.0
RS 28402866.0					
Less provision (-) RS					23936797.0
RS 4466069.0					
Say RS 4466069.0					
For 25% P.E.					

Continuation