

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name & Road:-					Rambadan Pandit
					Ke Ghar se to jamun
					Road Sirwan tak

Agency: Piyanka Kumari

Agreement No: 09/2024-25

Date of start: 23.1.25

Date of completion: 22.1.26

Measurement

① Providing 4x10 bar in Rec wall
with all work comp 10% at per m²

Main bar

$$4 \times 2 \times 4.8 \text{ m} \times 5.9 \text{ m} \times 1.58 = 3398.40 \text{ kg}$$

Spacer

$$4 \times 2 \times 40 \text{ mm} \times 6.2 \text{ m} \times 0.89 = 1708.80 \text{ kg}$$

$$\underline{5107.20 \text{ kg}}$$

Provided 44 = 1.40 m²

② Providing Rec M30 in seal slab

with all work comp 10% at per m²

$$4 \times 5 \text{ m} \times 6 \text{ m} \times 0.35 =$$

$$4 \times 2.5 \text{ m} \times 6 \text{ m} \times 0.25 = 15.00 \text{ m}$$

$$4 \times 2 \text{ m} \times 2 \text{ m} \times 0.25 \times 0.30 = 1.00$$

$$\underline{16.50 \text{ m}}$$

Signature
10/2/25

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Pro. rdy setting out of Fm & R. Piller with all cost cont 103 at 6/1 Q.V. 8081 no 8 92m 10 10 Bench mark Piller Qty = 2 no @ 51.00 = 66/00 = 10901.20					
11 R.F. Piller Qty = 6 no 90 237420/100 = 614244.20					
2/1 Pro. clearing & grubbing of Road land 11m 24 cost cont 103 at 6/1 at 6/1 Q.V. 8081 no 8 92m 10 Qty = 1.117 Hect 90 70245 = 78464.20					
3/1 Pro. Box cutting behind old surface with all cost cont 103 at 6/1 Q.V. 8081 no 8 92m 10 Qty = 31.00 m 90 94 = 981.00 = 2944.20					
4/1 Pro. Cont 19 of sub- grade and earthen shoulder at 6/1 Q.V. 8081 no 8 92m 10 Qty = 2233.00 + 964.80 = = 3197.80 m ³ 90 941 = 871.00 = 77345.20 879305.20					

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	No.	L.	B.	D.	
5 (28) Prov. GSB Grd in road sub base min all cost Comp. tab at B/L QVFM No (9) 84cm (5) Qty = 1096.57 m ³ @ 4188 = 55/m ³ — 6459404420					
6 (29, 32) Prov. B/W Excavation in 1st transverse H/W all cost Comp. tab at B/L QVFM No (9) 90cm (6) Qty = 476.928 m ³ @ 370 = 38/m ³ — 17675920					
7 (28, 23) Prov. P.C.C. 17.5 in 1st H/W all cost Comp. tab at B/L QVFM No (9) 90cm (7) Qty = 36.399 m ³ @ 7713256/m ³ — 28007120					
8 (29) Prov. P.C.C. 17.5 in 2nd H/W all cost Comp. tab at B/L QVFM No (9) 90cm (8) Qty = 33.74 m ³ @ 8824 = 45/m ³ — 29098920 62216820					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	8	62241682
9/30) Prov. 1000 mm dia MB					
RCC 114 mm all corr					
Comp 125 al @					
QVMB no (10) 90m (9)					
Qty = 17.50 met					
Q 7317 = 64/met →					548822
0/39,99) RCC-114 SD bar					
RCC work with all corr					
Comp 125 al per al @					
QVMB no (10) 90m (10)					
RCC (13) 80m (1)					
1) In foundation					
Qty = 6.24 MT					
Q 62482 = 389/met →					3898902
11) In sub-structure					
Qty = 6.32 MT					
Q 62676 = 98/met →					3961142
111) In Super Structure					
Qty = 1.40 MT					
Q 64096 = 031/met →					897342
11/34) Prov. RCC 1720 dia MB					
with corr Comp 125 al					
Per al @					
Qty VMB no (10) 90m (11)					
Qty = 133.60m					
Q 8354 = 65/met →					11161812
12/36) Prov. RCC 12mm sub-structure					
with all corr Comp 125 al @					
QVMB no (10) 90m (9)					
Qty = 4.856 MT					
Q 8624 = 45/met →					5394342
					88274032

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			886	8827	403=
13 28) Prov. Rec M25 in SS					
with all cost comp - 12% of					
for at 6%					
QVMB No (11) 9.7m (3)					
Qty = 39.54 m					
@ 9212 = 56/m ³ -					364265=
14 9) Prov. WBM Gr III in					
road with all cost comp					
40% at 6% at 6%					
QVMB No (11) 9.7m (4)					
Qty = 457.57 m					
@ 5612 = 73/m ³ -					25682172=
15 14) Prov. Un-reinforcement					
M30 in road Pavement					
with all cost comp - 12% at 6%					
QVMB No (11) 9.7m (9)					
Qty = 180.00 + 64.80 m					
= 244.80 m					
@ 9535 = 40/m ² -					2334266=
16 43) Prov. Rec M30 in					
road slab with all					
cost comp - 10% at 6%					
QVMB No (13) 9.7m (16)					
Qty = 16.90 m					
@ 9896 = 40/m ³ -					163292=
					14257443=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					863142574432
(17) (11) Provdy Rice M-3 M					
Paralld Wn all lost					
Comp-105 at Per al Bp					
Qvams PM (11) 9/cm (3)					
Qty = 10.008 m					
@ 8634 = 40/m3					8631320
(18) (37) Prov. Weep hole in					
Rice Abutment & R. wall					
Wn all lost (comp 105 at)					
Per al Bp					
Qvams PM (11) 9/cm (4)					
Qty = 144 m					
@ 136 = 00/cm					1958420
(19) (41) Provdy Laying folder					
medes 10m 6.13 meterial					
at Per al Bp					
Qvams PM (14) 9/cm (5)					
Qty = 79.28 m					
@ 4387 = 12/m3					134543220
(20) (40) Provdy Back filling					
behind Abutment &					
R. Wall Wn all lost (comp					
106 at Per al Bp					
Qvams PM (14) 9/cm (6)					
Qty = 137.12 m					
@ 891 = 43/m3					12223320
					148320052

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			88.15	1483	0052
21 (117) S.P. Draining spout in metal drain slab with all work comp. 1/2 at 1/2 Q. 15.82m (117)					
Qty = 16 nos					
@ 631 = 68/each					9947 = 00
22 (118) Provide painting over Parapet with all work comp. 1/2 at 1/2 Q. 15.82m (118)					
Qty = 119.78m ²					
@ 127 = 55/m ²					15278 = 00
23 (119) Provide Primer coat over masonry surface with all work comp. 1/2 at 1/2 Q. 15.82m (119)					
Qty = 4550.00m ²					
@ 53 = 41/m ²					943016 = 00
24 (120) Provide Tack coat over primer coat with all work comp. 1/2 at 1/2 Q. 15.82m (120)					
Qty = 4550.00					
@ 18 = 33/m ²					83402 = 00
					15182648 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			80	1518	264820
25) Provide M.S.S 20mm (13) over wall with all cost Comp 105 at Per al 80 QVMB No (16) 92cm (13) Qty = 4330.10 ml @ 271 = 80/ml → 123669020					
26) Provide Road Furniture (21) with all cost Comp 105 at Per al 81 QVMB No (16) 92cm (14) Qty 1000 Post - 3 No @ 3008 = 93/each → 902720					
(11) 200 met post Qty = 7 No @ 794 = 66/each → 556320					
(11) Boundary Piller Qty = 40 No @ 636 = 25/each → 2545420					
27) Provide S.F. Logo (22) of M.M.B.J. Project for Information Board at 819 QVMB No (17) 92cm (14) Qty = 4 No @ 11025 = 22/each → 4410120					
28) S.F. Retro-reflective (24) Traffic Sign Board with all cost Comp 105 at Per al 80 QVMB No (17) 92cm (11) (1) 600 mm equilateral Triangle Board Qty = 14 No @ 4390 = 81/each → 6147120					

Continuation

1656495420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			165	1	1656495420
98 (17) 600mm Circular					
Board Qty = 470					
@ 5831 = 73/cent					9332720
(11) 600mm x 450mm rectangle					
Qty = 270 @ 5884 = 24/cent					1136820
(14) 900mm Side Octagonal					
Qty = 270 @ 10245 = 28/cent					9049120
(15) 900 x 300mm H x 2 end					
Qty = 2070 @ 4576 = 0/cent					9032120
29 (16) Paved Road Manery					
Min. Hot applied thermo					
Plaste Compound after					
at 6/5					
QV 771880 (16)					
(1) over B.T. surface					
Qty = 239.00m ²					
@ 809 = 50/m ²					19347120
(11) over Cement surface					
Qty = 80.40m ²					
@ 918 = 58/m ²					7348620
30 (27) Paved Planting of Tree					
and their manery					
from all last Comd - 85					
all per at 6/5					
QV 771880 (18) QV 771880 (17)					
Qty = 119 m					14199420
@ 1193 = 23/m					1711941220

Continuation

