

शिवकि - Construction of Goodfellow's Brahaman Stair
to Thakur Tola Kholga, in the east of the land

Schedule XIV-Form No. 134 19/11/45 (46N)

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

पंचक - Panchak Kumar, Sitamathi,

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
6th & final Bill					
Measurement.					
W/Work - Const ⁿ of Rd.					
Simri Barahon Sthan to Thakur					
Jala Icheniya under MMWS in					
charout block.					
W/Agency - praveen Kumar					
Kailash puri Duma					
award no. 09, Sidamarki					
Agreement. no - 25 SBD/2020-21					
Date of start - 10.07.2020					
Date of Comp - 09.07.2021					

ABSTRACT.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(2) PIV & firing marking bunch mark. TMB, page (42) Qty — 2.350 km.					
@ v. 4264.37 / km ² =					12153.21
(4) PIV & firing reference pillar, TMB, page (43) Qty — 2.850 km.					
@ v. 1995.78 / km ² =					5631.21
(3) side clearing & grubbing TMB, page (43) Qty — 1.995 km.					
@ v. 49496.70 / km ² =					98746.21
(4) Excav for road way TMB, page (31) Qty — 198.15 m ³					
@ v. 2440 / m ³ =					4840.21
(5) Contn of embankment. TMB, page (51)					
(a) lead 100m. Qty — 1622.40 m ³					
@ v. 138.27 / m ³ =					224329.21
(b) lead 1000m. Qty — 484.61 m ³					
@ v. 135.11 / m ³ =					65360.21
(6) Contn of subgrade TMB, page (48) Qty — 2951.10 m ³					
@ v. 176.75 / m ³ =					521607.21
(7) Contn of US 3 hrs (RT) TMB, page (45) Qty — 1285.24 m ³					
@ v. 2795.59 / m ³ =					359300.21
(8) PIV & firing WBM II (RT) TMB, page (46) Qty — 485.20 m ³					
@ v. 3462.83 / m ³ =					168083.21

Continuation

Total A. 6205085.21
PTD.

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(9) Contn of USB (iv) (pc)				
TMB, page (46) B4-156.38m ³				
@ v. 2795.59/m ³ =				v. 430174=1
(10) Plv & (laying) WBM JT (pc)				
TMB, page (47) B4-272.53m ²				
@ v. 3400.83/m ² =				v. 926828=1
(11) Plv & (laying) RCC M30				
TMB, page (48) B4-581.40m ³				
@ v. 7838.08/m ³ =				v. 4537060=1
(12) Plv & (laying) 300mm ϕ				
Home pipe duct.				
TMB, page (34) B4-50m				
@ v. 878.33/m =				v. 4391720
(13) P/W excav. in f. d. n.				
TMB, page (34) B4-186.36m ³				
@ v. 260.59/m ³ =				v. 48564=1
(14) Sand filling in f. d. n.				
TMB, page (34) B4-2.51m ³				
@ v. 397.32/m ³ =				v. 997=1
(15) Plv premises in f. d. n.				
TMB, page (34) B4-23.77m ²				
@ v. 6301.69/m ² =				v. 157629=1
(16) Plv R/W workmen (1:4) in				
Sub Structure TMB, page (34)				
B4-57.52m ³				
@ v. 6026.08/m ³ =				v. 36499=1
(17) Plv R/W workmen (1:4) in				
Sub Structure TMB, page (35)				
B4-8.14m ³				
@ v. 3141.90/m ³ =				v. 258132=1

Continuation

Total v. 12751875=1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Plv B/W with cm (1:4) in fund. TMB, page (35)					
Qty —	104.20 m ³				
@ 1.5791.29/m ³ =					1.6034522
(19) Plv Bituminous painting over Top. Surface. TMB, page (35)					
Qty —	28.20 m ²				
@ 1.140/m ² =					395.20
(20) Plv & laying R.C.M 25 in Super structure. TMB, page (35) Qty — 9.22 m ³					
@ 1.8191.84/m ³ =					1.7522920
(21) Supplying & fitting					

Hydr bar in super str.					
TMB, page (35) Qty — 1.17 m					
@ 1.54331.60/MT =					63919.20
(22) Plv & filling joint. Sealing. TMB, page (36)					
Qty —	30.00 m				
@ 1.35.19/m =					1056.20
(23) Plv B/W with cm (1:4) in parapet. TMB, page (36)					
Qty —	7.68 m ³				
@ 1.6016.90/m ³ =					46210.20
(24) plastering with cm (1:4) on B/W. TMB, page (36)					
Qty —	137.11 m ²				
@ 1.199.91/m ² =					27410.20

Continuation
Total 1. 135-69546.20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(25) plastering - face location mean conc. surface. TMB, page (36) Qty - 53.12 m ²				
@ 1. 95.63 / m ² =			1.	50802 L
(26) PIV B/L with cm. (1:3) in parapet. TMB, page (52) Qty - 3.84 m ³				
@ 1. 6016.90 / m ³ =			1.	23105 L
(27) PIV PCC M20 Coping on Top. Surface. TMB, page (52) Qty - 25.60 m				
@ 1. 463.48 / m =			1.	11865 L
(28) plastering with cm (1:4) TMB, page (52) Qty - 38.32 m ²				
@ 1. 199.91 / m ² =			1.	7661 L
(29) PIV & applying prime coat (SS1) TMB, page (52) Qty - 6445.89 m ²				
@ 1. 41.29 / m ² =			1.	26615 L
(30) PIV & applying Talc coat (P11) TMB, page (52) Qty - 6445.89 m ²				
@ 1. 14.0 / m ² =			1.	90242 L
(31) PIV & applying Mix seal surface with 20mm thickness, TMB page (52) Qty - 6445.89 m ²				
@ 1. 199.31 / m ² =			1.	1284730 L

Continuation

Total 1. 15258380 L

1270

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(32) PIV & Firing	1000 Stone.			
TMB, page (52) Bty - 03 net.				
@ 1. 2448.81 / each =				734620
(33) PIV & Firing	2000 Stone.			
TMB, page (53) Bty - 11 net.				
@ 1. 648.76 / each =				710620
(34) PIV & Firing boundary				
Pillar TMB, page (53)				
Bty - 140 net.				
@ 1. 486.25 / each =				680750
(35) PIV & Firing RIR				
toabbic sign wood.				
TMB, page (53)				
(a) 600mm circular				
Bty - 12 net.				
@ 1. 4886.74 / each =				5864120
(b) 900mm square lateral.				
Bty - 06 net.				
@ 1. 5533.35 / each =				3320020
(c) 600mm x 450mm rectangular				
Bty - 06 net.				
@ 1. 4261.29 / each =				2856820
(36) Road marking				
TMB, page (53)				
(a) BT portion.				
Bty - 34440 m ²				
@ 1. 735.40 / m ² =				2532720
(b) PCC portion. Bty - 190.00 m ²				
@ 1. 820.83 / m ² =				15595820

Total Continuation 1587057620

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(37) p/v & flying direction & place identification sign board - TMB, page (53)				
Qty - 01 mm.				
@ 3248.65 / each p.				32492 L
(38) p/v & flying typical type masonry inforn & main A. sign board - TMB, page (54)				
Qty - 07 mm.				
@ 11064.91 / each p.				774942 L
Total p.				159512792 L
Add 12% HST				19141532 L

Add 1% Labourcess - v. (-)				1575132 L
Total p.				180249452 L
2.55% loss				4596362 L
Total p.				175653092 L

loss previous payment.				p. (-) 137256672 L
Total p.				38396422 L

Annual
 22/11/23
 S.E.
 22.11.23
 28/12/23

Material statement up to date
 (1) e/w — 715.41 m³
 5058.11 m³