

Schedule XLV-Form No. 134

Singharam Chaudhary House to Pmhsy Pappri - Choraul path.

mmhsy (Sc)

Rural works Department, Jammu & Jks **DIVISION**

Pappri

Rud. Local Sub-Division Pappri **SUB-DIVISION**
(Jodas)

MEASUREMENT BOOK

Measurment:- Rural Survey

2896

ABSTRACT.

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Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
(1) PIV 2 Fixing working bond mark. TMB, page (1)					
Qty —	0.290	1cm.			
@ P. 4215.40 / 1cm =					1164 = W
(2) PIV 3 Fixing reference pillar. TMB, page (1)					
Qty —	0.290	1cm.			
@ P. 1845.93 / 1cm =					535 = W
(3) Site clearing & grubbing TMB, page (1) Qty - 0.203					
					HAL.
@ P. 52930.33 / Hal. =					10753 = W
(4) Box cutting TMB page (2)					
Qty —	14.48	m ²			
@ P. 75.57 / m ² =					1094 = W
(5) Contn of WBS WJ in BT. portion TMB, page (2)					
Qty —	78.30	m ²			
@ P. 2626.48 / m ² =					206963 = W
(6) PIV 3 (aying WBS WJ) in BT portion. TMB, page (2) Qty - 29.44 m ²					
@ P. 3203.86 / m ² =					94469 = W
(7) Contn of WBS WJ in per portion. TMB, page (3)					
Qty —	20.27	m ²			
@ P. 2626.48 / m ² =					53441 = W

Continuation

Total = 363419 = W

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
(8) PIV 3 (laying) wpm 10 in pcc portion.					
TMB, page (4) 819-53.30m ³					
@ p. 32+8.86 / m ³ = —					1710322W
(9) PIV 3 (laying) pcc m 70					
TMB, page (4)					
Qty — 113.71 m ³					
@ p. 7276.27 / m ³ = p. 8273802D					
(10) PIV 3 applying prime coat (SS1). TMB, page (5)					
Qty — 392.53 m ²					
@ p. 42.99 / m ² = —					168752D
(11) PIV 3 applying tack coat (M1). TMB, page (5)					
Qty — 392.53 m ²					
@ p. 14.71 / m ² = —					57742D
(12) PIV 3 (laying) mix seal surface. TMB, page (5)					
Qty — 392.53 m ²					
@ p. 210.35 / m ² = —					827262D
(13) Constn of sub grade.					
TMB, page (5)					
Qty — 311.89 m ³					
@ p. 191.78 / m ³ = —					598082D
(14) Constn of embankment.					
TMB, page (6)					
(a) lead 100m. Qty — 218.19 m ³					
@ p. 152.15 / m ³ = —					331982D

Continuation

Total p. 15652122W

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Particulars	Details of actual measure				Contents of area
	No	L	B	D	
(b) lead	1000 m.	541	—	107.47	
@ p. 190.82 / m ²	—	—	—	—	2048120
(152) PIV & Fixing 10m. Stone.					
TMB, page (6) Bty- 02 NM.					
@ p. 2207.87 / each = p.					459620
(14) PIV & Fixing 20m. Stone.					
TMB, page (4) Bty- 01 NM.					
@ p. 594.76 / each = p.					59520
(17) PIV & Fixing Ret 20					
- reflectorised traffic					
sign med.					
TMB, page (7)					
(9) 600mm Circular.					
Bty — 02 NM.					
@ p. 4740.05 / each = p.					1422020
(6) 900mm equilateral					
- triangle sign med.					
Bty — 02 NM.					
@ p. 5223.23 / each = p.					1567020
(c) 600mm x 450 mm					
rectangular sign med					
Bty — 02 NM.					
@ p. 4614.67 / each = p.					1384420
(12) Road marking.					
TMB, page (7)					
(a) BT — 19.40 m ²					
@ p. 721.95 / m ² = p.					1400620

Continuation

Total p. 164862420

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(b) pcc —	38.60 m ²				
@ R. 721.95 / m ² =	R.				27867 = 0
(19) Plv & Fixing direction					
& place identification					
Sign mod. TMB page (7)					
Qty —	01 m ²				
@ R. 3015.44 / each =	R.				3015 = 0
(20) Plv & Fixing typical type					
mmusy sign mod.					
TMB, page (7) Qty —	04 m ²				
@ R. 9576.80 / each =	R.				38307 = 0
Total R.	1717813 = 0				
Add 12%. Gst —	R. (+)				206 / 38 = 0

Add 1% (labour less R. (+)) 17178 = 0
 Add SF — R. (+) 23049 = 0
 Total R. 1964178 = 0

K. Kumar
 2/9/23
 S.E.

M. M. R.
 04.09.23
 A.R.

C.P.
 6/10/23
 05.09.23

Material Statement.

(1) Metal — 320.60 m³
 (11) R/W — 637.55 m³
 (12) Screening material — 42.89 m³