

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME OF WORK - contn. of Road					
from traffic line - Kurmi					
to the se. Khadi Patti P.O.					
Dev. Station Talu.					
P.H. No - mm651 - NDB - BRP - 96 - MUZZ. WELD.					
NAME OF AGENT - Shubham construction					100
NW-28, MUZZ. WELD.					
As. No - 134 SBD / 2019 - 2020					
date of work order - 3/9/2020					
date of completion - 2/9/2020					
Actual date of completion - 3/10/2020					
date of cert. - WORK. COMPLETE					
(1/19) providing 8.2 m x 11 m					
stone & cement concrete - 3 NCU					
(2/20) providing 8.2 m x 200 m					
stone & cement concrete - 8 NCU					
(3/21) providing 8.2 m x 200 m					
stone & cement concrete - 8 NCU					
(4/22) providing 8.2 m x 600 mm					
equilateral stone - 6 NCU					
(5/23) providing 8.2 m x 600 mm					
circular - 18 NCU					
(6/24) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(7/25) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(8/26) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(9/27) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(10/28) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(11/29) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(12/30) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(13/31) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(14/32) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(15/33) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(16/34) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(17/35) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(18/36) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(19/37) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(20/38) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(21/39) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(22/40) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(23/41) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(24/42) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(25/43) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(26/44) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(27/45) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(28/46) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(29/47) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(30/48) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(31/49) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(32/50) providing 8.2 m x 900 mm					
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(38/56) providing 8.2 m x 900 mm					
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(39/57) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(40/58) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(41/59) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(42/60) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(43/61) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(44/62) providing 8.2 m x 900 mm					
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(45/63) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(46/64) providing 8.2 m x 900 mm					
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(61/79) providing 8.2 m x 900 mm					
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(62/80) providing 8.2 m x 900 mm					
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(63/81) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(64/82) providing 8.2 m x 900 mm					
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(67/85) providing 8.2 m x 900 mm					
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(68/86) providing 8.2 m x 900 mm					
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(69/87) providing 8.2 m x 900 mm					
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(70/88) providing 8.2 m x 900 mm					
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(71/89) providing 8.2 m x 900 mm					
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(72/90) providing 8.2 m x 900 mm					
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(73/91) providing 8.2 m x 900 mm					
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(74/92) providing 8.2 m x 900 mm					
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(75/93) providing 8.2 m x 900 mm					
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equilateral stone - 12 NCU					
(78/96) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(79/97) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(80/98) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(81/99) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					
(82/100) providing 8.2 m x 900 mm					
equilateral stone - 12 NCU					

$$13 \times 6 \times 5.45 = 42.27 \text{ m}^3$$

$$42.27 \times 0.25 = 10.57 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. 15	1, 22, 96,	2612	
		as per drawing & see			
144 - (45) 100 - (46) 100 = 30 m ²					
(46) 15 32.04 -				1111 =	
(46) Brick masonry work in					
common mode (1:2:4) in					
100 - (46) 80 - (47) 100 = 2.20 m ²					
(47) 15 6432.22 -				46316 =	
(47) Brick masonry work in					
100 - (47) 80 - (48) 100 = 56 m ²					
(48) 15 122.51 -				6820 =	
				46316, 51, 058 =	
100 - (48) 80 - (49) 100 = 26, 32, 120 =					
				See 47, 13, 888 =	

[illegible]