

Munsy (SC) - Los4 to Nainital
Schedule XLV-Form No. 134

Ag. No - 50 S.B.D - 2021-22

Shergauti

DIVISION

Dobhi

SUB-DIVISION

M/s Shree Swastik Infers

Chandray Ray.

Measurement Book

prop. - Chandray Ray

1388

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	item no (4)	— 22	47.09	m ²	
	or 154.39/m ³	—			3,46,928 ⁰⁰
(5/9)	consn of subgrade				
	and plaster				
	V.T.M.B. P.No. (19)				
	item no (5)	— 5119.55 m ²			
	or 198.57/m ³	—			10,16,589 ⁰⁰
(6/10)	consn of C.S. Bwith				
	well graded material				
	V.T.M.B. P.No. (20)				
	item no (6)	— 1468.98 m ²			
	or 1920.26/m ³	—			28,20,824 ⁵⁰
(7/34)	E/x excavation in fundn				
	V.T.M.B. P.No. (20)				
	item no (7)	— 157.58 m ²			
	or 294.73/m ³	—			46443 ⁵⁰
(8/35)	providing plain concrete				
	in fundn (M15)				
	V.T.M.B. P.No. (20)				
	item no (8)	— 14.68 m ²			
	or 4392.93/m ³	—			64,488 ⁵⁰
(9/36)	providing plain concrete				
	in fundn				
	V.T.M.B. P.No. (20)				
	item no (9)	— 101.41 m ²			
	or 4629.55/m ³	—			4,64,853 ⁰⁰
(10/37)	providing plain concrete				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in substructure					
V.T.M.B.P.No. - (20)					
item no (10) — 68.65 m ³					
at 58.25/m ³ —					3,47,249 =
(11/38) P.V and laying					
1000mm dia H.P					
V.T.M.B.P.No. - (21)					
item no (17) — 37.50 m					
at 3882.38/m —					1,45,552 =
(12/38) providing and laying					
600mm dia H.P					
V.T.M.B.P.No. - (21)					
item no (15) — 7.50					
at 1253.07/m —					69398 =
(13/1) laying bedding on					
with compacted sand					
V.T.M.B.P.No. - (21)					
item no (13) — 2.49 m ³					
at 57.32/m ³ —					1288 =
(14/1) Filling in french					
trenches					
V.T.M.B.P.No. - (21)					
item no (19) — 42.30 m ³					
at 517.32/m ³ —					21883 =
(15/11) providing laying					
W.B.M grade - 3					
V.T.M.B.P.No. - (21)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	item no (15)				364.9617
	as 2701.28/M ³				9,85,497.22
(16/12)	P/V applying primer coat				
	V.T.M.B.P.No - (22)				
	item no (16)				4716.01 M ²
	as 43=41/M ²				204722=00
(17/13)	P/V applying fresh coat				
	V.T.M.B.P.No - (22)				
	item no (17)				4716.01 M ²
	as 15=17/M ²				21542=00
(18/14)	P/V mix seal surface				
	V.T.M.B.P.No - (22)				
	item no (18)				4716.01 M ²
	as 180=97/M ²				8,53,456=00
(19/21)	providing masonry infirmatory board				
	V.T.M.B.P.No - (22)				
	item no (19)				2 No
	as 9482.78/4				18966=00
(20/21)	P/V G.O.B. on Circular				
	V.T.M.B.P.No - (22)				
	item no (20)				2 No
	as 4712.19/M ²				9424=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/23) P/V Goodm evidence triangle					
V.T.M.B.P.H. (23)					
item n (29)				14 lb	
as 3531.88/H					49446.50
(22/26) P/V Goodm side					
odde for					
V.T.M.B.P.H. (23)					
item n (29)				1 lb	
as 8135.79/H					8136.50
(23/3) Clearing and grubbing of Red Land					
V.T.M.B.P.H. (23)					
Item n (29)				1.24 lb	
as 51165.75/Hec					63445.50
(24/24) P/V 600x450 recth					
V.T.M.B.P.H. (23)					
item n (29)				4 lb	
as 4581.58/H					18326.50
					78, 77, 008.50
Add G.S.T- 12%					9, 45, 320.50
Add 1% C&S 1%					78, 777.50
Add Setback Fee					1, 28, 836.50
					99, 30, 061.50
Less 0.80% below					72245.50
					89, 58416.50
Less previous payment					42 03289.50
					47, 55, 127.50

A. K. Nayak
16/05/23
A.E.

Cheng
Continuation
16/05/2023
A.E.