

Schedule XLV-Form No. 134

MMGSy (sc)

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

M.BHV-966

Laxmi Narayan Yadav

3rd. Home Bill
abstracted.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w. Cont. ground from Anand oxog school to Parmeshwar Pandit ke khet tak.					
N/cont. Laxmi Narayan Yadav Sapari.					
DS No. 21/SB3/mmbh/2021-22.					
Date of Commencement					
Date of Completion					
Date - 16/12/23					
(i) setting out R.B.M.					
v.m.b. (14) = 2 No					
e.h. 4178 = 57/No.					
					8957 = 0
(ii) setting of reference point					
v.m.b. (14) = 6 No.					
e.h. 2057 = 64/No.					
					12346 = 0
(2) Clearing and grubbing					
v.m.b. (14) = 0.4375 Hec					
e.h. 5133 = 76/Hec					
					24928 = 0
(3) Pro & w excavation for water					
v.m.b. (15) = 33.60 m ³					
e.h. 74 = 16/m ³					2492 = 0

Continuation

48723 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) 1000m lead of embankment from road way					
normal (15) =					20.16 m^3
ch. 26.11/m ³					
					$\therefore 526 = 0.0$
(5) 1000m lead of embankment from road way with bank					
(i) 1000m lead -					
normal (15) =					116.365 m^3
ch. 185.69/m ³					
					$\therefore 21658 = 0.0$
(ii) 100m lead -					
normal (15) =					703.529 m^3
ch. 140.25/m ³					
					$\therefore 98673 = 0.0$
(6) 1000m lead of embankment and shoulder					
normal (15) =					1666.83 m^3
ch. 187.33/m ³					
					$\therefore 312247 = 0.0$
(7) 1000m lead of 4500m G.F.D. -					
normal (16) =					420.373 m^3
ch. 36.89 = 58/m ³					
					$\therefore 1551000 = 0.0$

Continuation

2032827 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Pro cut base course to 40 mm G.I.I.					
volume (16) =	289.424	m ³			
Ch 4507 =	35	m ³			
					943947 =
⑨ Pro 3/4" excavated for J.C.					
volume (16) =	258.82	m ³			
Ch 264 =	99	m ³			
					69705 =
⑩ Local sand filling in cut					
volume (16) =	2.5	m ³			
Ch 453 =	20	m ³			
					1138 =
⑪ Pro 1/4" concrete foundation					
volume (16) =	142.989	m ³			
Ch 6138 =	80	m ³			
					077292 =
⑫ Pro 1/4" concrete sub base					
volume (16) =	93.892	m ³			
Ch 6906 =	52	m ³			
					642467 =
⑬ Pro 1/4" concrete work for vertical					
volume (17) =	56	No.			
Ch 113 =	05	No.			
					6331 =

Continuation

4580207 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) low spike drainage in sand					
vmbl (14) = 1.23 m					
ch 500.73 = 85/m					
					h 61.591 = 0.02
(15) low rece/w in sub/s					
vmbl (15) = 51.323 m ³					
ch 6627 = 48/m ³					
					h 340/48 = 0.00
(16) low spike (15-c) NP ₃ HP					
ix 1000 mm					
vmbl (16) = 22.50 m					
ch 3586 = 27/m					
					h 80690 = 0.00
(17) low rece/w in s/s with m ₂₅					
vmbl (17) = 9.22 m ³					
ch 7803 = 50/m ³					
					h 71.948 = 0.00
(18) low and b. 11. of sand in sand					
vmbl (18) = 30.00 m					
ch 36 = 69/m					
					h 1101 = 0.00
(19) low spike drainage in sand					
vmbl (19) = 4.10 m					
ch 4403 = 69/m ³					
					h 1612 = 0.00

Continuation

5137 292 = 0.00

Continuation

Continuation