

Pathra Ratauli PMGSY Path to Levtof
Zohar +ak

Schedule XLV-Form No. 134

(NDB Book)

DIVISION

P1p2a

SUB-DIVISION

MR NO - 1050

Measurement Book

From Nand Pr. Raman

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record	Entry			
N/waste - pathra	Ratanada' process path				
to Lavit	Ratanada' process path				
ob 2022-23					
Agency - Sri Ramana' process path					
Ref L Ag	No-3733D	HND 4 (HND) 2017-23			
Date of start	25.02	2023			
D/complete	24.02.2024	as per Ag			
D/entry	17.05.2023				
1/59 settling out' pallas	: 17 Nos				
2/60 clearing, grubbing pallas					
1x 2154m x 3.5m	= 0.75 Hect.				
3/61, 62 dismantling & existing					
N/w. 2x 5.0m x 0.825m (Av) x 3.0m	= 24.75m ³				
4c - 2x 5.0m x (0.15+0.30m)	= 4.5m ³				
4/63 Box Cury					
2x 200m x 0.375m x 0.100m	= 15m ³				
5/66, 67 Const & embankment					
(graph will be submitted later)					
Assumed 100m	60% of	3675.76m ³	= 2205.45m ³		
1000m Rev	60% of	918.94m ³	= 551.36m ³		

Continuation

Date of entry - 17/9/22
14
97/1222

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[illegible]

Abstract of CSI-

Date of entry - 27/12/23

①	Pr. mid	Cur Ex. ar. 70.	
	do	- do	nr. cur. Com. 19
	222 963 CRS	261.70	→ 58394
②	Pr. mid	3 net	Pr. mid
	do	- do	- do
	3.03 mb CRS	459.68 mb	→ 1393
③	Pr. mid	2513	do - do
	nr. cur. Com. 19	505	
	1319.15 mb	CRS 3183.85	→ 4200347 = 0
④	Pr. mid	Dis. 100.	100
	24.25 CRS	228.40	→ 56532 = 0

Continuation T-1 =

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(6) Primid 120 x 144 m					
do do do do do					
41 m x 120 x 144 m					1794
(7) Primid 120 x 144 m					
do do do do do					
15 m x 120 x 144 m					1230 = 0
(8) Primid 120 x 144 m					
do do do do do					
2205.45 m x 120 x 144 m					314152
551.30 m x 120 x 144 m					103386 314152
(9) Primid 120 x 144 m					
Land - do - do - do					
6.25 m x 19739.42					14505
(10) Primid 120 x 144 m					
17210 m x 120 x 144 m					43644
(11) Primid 120 x 144 m					
32.913 m x 120 x 144 m					208767
141.64 m x 120 x 144 m					898105
68.038 m x 120 x 144 m					614893
(12) Primid 120 x 144 m					
20.016 m x 120 x 144 m					100957
(13) Primid 120 x 144 m					
11.058 m x 120 x 144 m					87951 = 0
(14) Primid 120 x 144 m					
do do do do do					
1.48 m x 120 x 144 m					101014
(15) Primid 120 x 144 m					
Continuation					
(95.18 + 419 m) = 614.18					
QRS 3761.16 m → RS = 2310029					
RS = 13075761 =					

Continuation