

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/Work: NH 100 & 10000					
gler Hole Hylg					
under masy (NDS)					
Agency: Son					
Put to Ag No-39					
D/Start: 25.02.2023					
D/Complete: 24.02.2024					
D/End: 15.06.2023					
1/2					
2/3					
1x 2803m x 3.5m					0.9814m
3/4					
2x 1900m x 0.525m x 0.5m					
					199.50m
4/5					
6.7					
70% (graph will be)					
Subm. Loh' on					
1000m					817.98m
1000m					3271.92m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Prinia pcc (ms) - do					
47.216 ML (R/S 8542.47) →					310892
⑩ Prinia pcc (ms) do -					
22.696009 7093.99 →					120934
⑪ Prinia pcc (ms)					
3.688 ML (R/S 8211.010) →					30266
⑫ Prinia m.s. Rem-full -					
ating and Brd - do					
0.493 ML (R/S 71180.03) →					35328
⑬ Prinia pcc (ms) do					
522 ML (R/S 8285.43) →					4324994
⑭ Prinia pcc (ms) - do					
do - do - do -					
(769 + 328.45) 1295 ms					
(R/S 3412.71) → (R/S 4419459)					
⑮ Prinia m.s. m IT					
do - do - do -					
1955 x 3.75 x 0.075 = 534 m ³					
(534 + 244.49) 778.47					
(R/S 4032.65 m ³) →					3143169
⑯ Prinia pcc (ms) - do					
do - do - do - do					
6749 ML (R/S 55.08) →					371734
⑰ Prinia Tare 0.15					
6749 (R/S 16.48) →					124721

$\frac{GDP}{12/6/14}$