

Name to work—
 Situation of work—
 Agency by which work is executed—

1

Date of measurement—
 No. and date of agreement.

(These four lines should be repeated at the commencement
 the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work: Rwa road to Pandey					
to Sakshi Bigraha					
Agency M/S Pink engineering &					
Construction Company					
A/G: 19/MG54/NDB/Anandesh/8BD/23					
Revised entry				14.3.23	
(01) Clearing gully road bed					
all as per old					
and 1m/2 of side					
$2 \times 6 \times 30.0 \times 2.50 = 900m^2$					
$2 \times 3 \times 30.0 \times 3.75 = 675m^2$					
$2 \times 1 \times 30.0 \times 3.75 = 225$					
Total					$1809m^2$
					$817 = 0.18 \text{ hect}$
(02) P/F - Working Benchmark					
- Benchmark pillars -					1 Nos.
(03) P/F - Working Benchmark					
- ref pillars					1 Nos.
(04) P/F - Typical information					
Sign board					2 Nos.
(05) P/F - Rec N.P.U. 300mm dia -					
- cable net					1 Nos.
Signature					
14.3.23					
22					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P/L — typical information fin board — do — As measured and recorded quantity of (11) = 02 NOS.					
(12) P/L — Reenar — 90mm dia — Irrigation conduit — do — As measured and recorded quantity of (12) = 1 NOS.					
Added 11/11/25					

1st RA Bill (Abstract)

Work: RMD road to Panday
tala Sawan Birsah

Agency: M/S Rya engineering & Co.

A/G 19/11/2023/NDP/Arasah/SCD

12023-24

D.O. No. = 9.12.23

(1) Setting out — i) Working Bench mark
— all as per +1.5 and instⁿ
of Eie

Qty: 01 nos & sub P/L

@ 4738.44 / each = 4739 =

(2) Setting out of pillar — do —

Qty: 01 nos & sub P/L

@ 2217.34 / each = 2217 =

Continuation

Continuation

Continuation