

परीक्षा-सहायक-सिद्धान्त-संग्रह

MMNSY (NDB)

DR. P. V. D.

BUVAR DIVISION

BUVAR SIDDH DIVISION

MEASUREMENT BOOK.

1694

श्री सिद्धि संग्रह-संग्रह

रविशंकर
पालिका
निय क्षेत्र
प्रमण्ड
RCC
W/M
UXI

1st on A/c Bill

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Name of work	Pannari Sonharra				
	SH to Pannharra				
Agency	Sri Satish Kumar Chauhan				
Agreement No.	06	SRD/04		2023-2024	
Date of start	10.08.2023				
Date of completion	09.08.2024				
Rate	10/- below from B.O.G				
Agreement value	₹ - 5317202.20				

Record measurement

① Setting out of working benchmark					
reference pillar only					
② Bench mark pillar					
③ Reference pillar					
④ Cleaning and grubbing road					
done by manual means					
	20	30.0	3.50		= 2100.00 m ²
					= 0.21 Ha
⑤ Construction of embankment					
with material obtained from					
borrow pits					
	12	30	3.50	0.100	= 126 m ²
	3	30	3.60	0.160	= 35.64 m ²
	1	9	3.40	0.110	= 3.10 m ²

Continuation of total area = 164.74 m²


 07.11.2023
 7E

ABSTRACT OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1/1) P/V & Hand Pump concrete					
kullar					
Φ 4.5 x 1 m					
@ 4576.14 / each					M - 4096 sq
2) P/V & Hand Pump concrete					
kullar					
Φ 4.5 x 2 m					
@ 2144.27 / each					M - 4289 sq
3/2) concrete & masonry					
road land					
Φ 1.0 x 21 Hand Pump					
@ 72697.86 / Ha					M - 15267 sq
3/3) concrete embankment					
load up to 100 m					
Φ 4.5 x 160.74 m					
@ 176.48 / m ²					M - 29673 sq
4/5) P/V WSP - masonry					
Spreading in uniform					
Φ 4.5 x 100.91 m					
@ 3803.61 / m ²					M - 1581959 sq
5/6) P/V, masonry, spreading					
WDM - masonry material					
Φ 4.5 x 140.44 m					
@ 5631.82 / m ²					M - 796768 sq
Add @ 18% W/T					M - 436661 sq
Add @ L-CMS					M - 24259 sq
Add Requisite P.M.					M - 40598 sq
Continuation					M - 2927410 sq

