

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.	

24	on the Bell				
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Name of work:- Construction of
Pond & works from
Serpent to Gubhal:
Maiden's Norkatals
Under MMSy

Name of Agency:- M/s Shailcon
Construction Mill-Raswahi

P.O. - Katelya, Dost. Gopalgarh

Agreement No - 142 SED/MMGSY
(INDB, Bricks) of 2018-19

Agreement value:-

Accepted Rate: - 10% below

Date of start - 05/11/19

Date of Completion:- 7/11/20

Agreement Length = 2.5 km

Agreement Date - 15/02/2022

Measurement

Setting out paths - providing
and fixing of working
benchmarks

production of A_1

3. on Nov

sth year maintenance

80

Sch. XLV-Form No. 134

[illegible]

①	Restoration of Ruft Cups for	
②		
	$2 \times 15 \times 5.25 \times 1.25 \times 0.30 =$	59.063 m^3
	$18 \times 3.95 \times 1.20 \times 0.30 =$	25.596 m^3
	$2 \times 13 \times 4.35 \times 1.25 \times 0.30 =$	42.412 m^3
	$16 \times 5.25 \times 1.30 \times 0.30 =$	32.76 m^3
	$2 \times 19 \times 3.25 \times 1.25 \times 0.30 =$	46.312 m^3
	$14 \times 5.35 \times 1.15 \times 0.25 =$	21.534 m^3
		$= 227.677 \text{ m}^3$
②	Making up of beam and shoulder for	
	$2 \times 15 \times 5.50 \times 1.20 =$	198 m^3
	$18 \times 3.95 \times 1.25 =$	88.837 m^3
	$2 \times 13 \times 4.35 \times 1.20 =$	135.72 m^3
	$11 \times 2.50 \times 1.10 =$	30.25 m^3
		$= 452.845 \text{ m}^3$

Continuation

5th year maintenance

80

Sch. XLV-Form No. 134

[illegible]

①	Restoration of Ribs	
	Cuts for	
②	2x15x5.25x1.25x0.30 =	59.063 m ³
	18x3.95x1.20x0.30 =	25.596 m ³
	2x13x4.35x1.25x0.30 =	42.412 m ³
③	16x5.25x1.30x0.300 =	32.76 m ³
	2x19x3.25x1.25x0.300 =	46.312 m ³
	14x5.75x1.15x0.25 =	21.534 m ³
		<u>227.677 m³</u>
②	Making up of beam and shoulder for	
	2x15x5.50x1.20 =	198 m ³
③	18x3.95x1.25 =	88.8 m ³
	2x13x4.35x1.20 =	135.72 m ³
	11x2.50x1.10 =	30.25 m ³

Continuation

$$= 452.845 \text{ mL}$$

ABSTRACT of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of Rain-cult of Bern - d - Pty. v. TWS P No (86)					
227.67 m ² @ 378.26/m ²					861212
② Molding up of Ben Pty. v. TWS P No (86)					
452.845 m ² @ 58.12/m ²					263422
③ Repairs of Pot holes filled with worn - is - Pty. v. TWS P No (81)					
105.465 m ² @ 363.86/m ²					383742
④ Patch repairs on Pot holes - d - Pty. v. TWS P No (81)					
105.465 m ² @ 310.86/m ²					327792
⑤ Patch repairs on 135 surface Pot holes - d - Pty. v. TWS P No (81)					
105.465 m ² @ 330.45/m ²					348512
⑥ Maintenance of HP. Culvert - d - Pty. v. TWS P No (81)					
22 m @ 1109.64/each					22192
⑦ Maintenance of Rd Strip Pty. v. TWS P No (81)					
0.88 km @ 1066.50/each					4052

Continuation

C. O. 2210912

Sch. XLV-Form No. 134 *Ref P 221091*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Maintenance of					
200m/1km stone -					
Plinth PNO ⑧					
0.66km @ 640.57/1km					3842
					38442
⑨ Road marking on					
surface -					
Plinth PNO ⑨					
520m ² @ 817.32/m ²					4086602
Total P					6301352
less @ 10.1/100 P					630142
Total net P					5671212
Added					
21/11/25					