

P.N.S Construction
Agno - 15 SBI/2020-21

Railway Dholi To Chaidhra Baruni Halt
Via Huse of Mitla Singh
Schedule XIV Form No. 134

M.M. G.S. 4 (H.D.B) BRPP-07 Khasganja

Khasganja

DIVISION

Mauji

SUB-D VISION

1116

MEASUREMENT BOOK

11911

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1st on the 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road from Charkha Banni Halt to House of Mr. B. K. Singh.					
Scheme:- M. G. S. (N.D.R.)					
Agency:- M. G. S. Construction Bommanthi Road, Bhopal.					
Agreement no:- 10530/2020-21					
Date of start:- 21.12.2020					
Date of completion:- 20.12.2021					
(1) Providing and fixing of working benchmarks as per					
				1.50 Hae.	
(2) Clearing and grubbing road area by manual					
	2	23	30.0	3.50	4830.00 m ²
	2	20	30.0	3.50	4200.00 m ²
	2	1	10.0	3.50	70.00 m ²
	2	16	30.0	2.00	1920.00 m ²
	2	1	20.0	2.00	80.00 m ²
				Total	11100.00 m ²
				2.11 Hae.	
(3) Construction of Embankment road up to 100m.					

Continuation

187. Year maintenance

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: correction of road					
From Chaudha Banni Halt					
Via house of Withlesh Singh					
Scheme: M.M. (NDR)					
Agency: M/S P.N.S. Construction					
Agreement No: 157930 / 2020-21					
Date of start: 2/12/2020					
Date of completion: 20/12/2021					
Date of actual completion					
			27/3/2023		

1. Restoration of raincuts / drains with spill job

$$3 \times 5.50m \times 1.15m \times .30 = 5.692m^3$$

$$2 \times 4.85m \times 1.10m \times .30 = 3.201m^3$$

$$2 \times 5.75m \times 1.20m \times .45 = 6.21m^3$$

$$3 \times 6.00m \times 1.00m \times .45 = 8.10m^3$$

$$3 \times 5.65m \times 1.15m \times .30 = 5.845m^3$$

$$2 \times 7.20m \times 1.20m \times .30 = 5.256m^3$$

$$4 \times 5.00m \times 1.00m \times .45 = 9.00m^3$$

$$2 \times 7.00m \times 1.30m \times .30 = 5.46m^3$$

$$3 \times 6.50m \times 1.25m \times .45 = 10.968m^3$$

$$5 \times 6.00m \times 1.00m \times .30 = 9.00m^3$$

$$2 \times 4.00m \times 1.20m \times .45 = 4.32m^3$$

$$2 \times 5.00m \times 1.20m \times .30 = 3.90m^3$$

Continuation

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 drain cuts/borings with soil mosaic job					
Ests with item (1) page 35					
				$= 100.023m^2$	
				@ B 348.49/m ² B	34,855=
2. Making up of borings/shrinkage, stripping excess soil					
Ests with item (2) page 35					
				$= 452.84m^2$	
				@ B 57.58/m ² B	25,957=
3. Patch repair over bituminous surface with masonry					
Ests with item (3) page 36					
				$= 40.31m^2$	
				@ B 186.49/m ² B	7517=
4. Maintenance of C/D works (Stb)					
Ests with item (4) page 36					
				$= 4ms$	
				@ P 2262.78/ms B	9049=
5. Maintenance of road signs					
Ests with item (5) page 36					
				$= 0.21km$	
				@ B 1054.98/km B	221=
6. Culling of botanical trees at Garbani					
Ests with item (6) page 36					
				$= 4ms$	

Continuation

