

Record entry

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Name to 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.	
N/W $\Rightarrow$ Const of road from Athiyapur					
to harzantola Athiyapur via Gukam					
Harzan Tola Dusaak Tola under					
Mmasy (WB) length 3.5 km					
Agency - Raj Tama Raj Const					
Pvt Ltd at Raj Bahawan					
near Rajyog office Gopalgarh					
Agreement N 10 MBD (Mmasy WB)					
2016-17					
Agreement Value $\text{Rs } 2,84,49,615/-$					
Date of commencement of work 15-12-16					

Date of completion	14-12-2017
Date of entry	27-2-2017
(1) Reference Pillar	121001
17/12/17	17/12/17
(2) Clearing and grubbing	
road land including uprooting	
wild vegetation	
$2 \times 30 \times 30.00 \times 2.50 = 4500 \text{ m}^3$	
$2 \times 30 \times 30.00 \times 2.50 = 4500 \text{ m}^3$	
$2 \times 45 \times 30.00 \times 2.50 = 6750 \text{ m}^3$	
$20 \times 30.00 \times 1.20 = 720 \text{ m}^3$	
	16470 m ³
(3) Dismantling of structure	51.64 Hect
structure large culvert	
bridge	
$3 \times 3.5 \times 14 \times 0.15 = 1.80 \text{ m}^3$	
$4 \times 3.5 \times 1.54 \times 0.15 = 3.23 \text{ m}^3$	
	5.03 m ³
	16470 m ³

5th Year Maintenance Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- PMGSY road to Ahirapur					
to hamizan to Ahirapur					
via gulawra hamizan to					
Dusad to under NMGSY					
(WB) scheme					
Agency - Raj - taney Raj constr					
prt. Ltd					
Agreement No - 16/SB/PMGSY(WB)					
2016-2017					
PKC No - NMGSY(WB)-16, GPI-1/30					
Date of W/Start - 15/12/2016					
Date of actual completion - 23/10/2018					
<u>Record Measurement</u>					

(1) Restoration of Rain cuts/
berms with soil, Noortunde

$$2 \times 15 \times 25.00 \times 1.00 \times 0.25 (Ar) = 187.50$$

$$2 \times 10 \times 20.00 \times 1.00 \times 0.25 (Ar) = 100.00$$

$$2 \times 5 \times 16.00 \times 1.00 \times 0.25 (Ar) = 45.00$$

$$2 \times 4 \times 13.00 \times 1.00 \times 0.25 (Ar) = 30.00$$

302.50M³

(2) Making up berms/shoulder

stripping excess soil from

the shoulder as per specn

$$2 \times 15 \times 11.00 \times 1.00 (Ar) = 330.00M^2$$

$$2 \times 5 \times 10.00 \times 1.00 (Ar) = 100.00M^2$$

$$2 \times 6 \times 25.00 \times 1.00 (Ar) = 300.00M^2$$

Continuation

730.00M²

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
ABSTRACT OF COST					
Date of entry					
(1) Restoration of Rain cuts city side p.no (70)					
Item (1) 302.50 M ³					
Limit 289.49 M ³ @					
Rs 320.58/M ³ — Rs					90561/00
(2 1/2) Making up berms/shoulder stripping city side p.no-					
(80) Item (2) 1570.00 M ²					
Limit 1569.38 M ² @					
Rs 48.99/M ² — Rs					76878/00
(2 1/2) P/L of two coats surface dressing city side p.no (80) Item					
(3) 363.98 M ² Limit					
363.28 M ² @ Rs 189.94/M ²					
— Rs					68991/00
(4 1/2) Maintenance of hump pipe culvert city side p.no (80)					
Item (4) 6 M ² @					
Rs 920.99/M ² — Rs					5523/00
(5 1/2) Maintenance of Road sign city side p.no (75)					
Item (5) 0.62 KM @ Rs					
910.70/KM — Rs					560/00
Continuation					242513/00

[illegible]