

1st on R/A Bill

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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 Road - Jainam (S.O)					
Yadav ke char to Kali Ashram					
(Aung) Mandal, Mga, Askarnigak					
Name of Agency -					
Pachhu Pal Nath Singh					
Maisara Simam					
Agf No - 12532					
Date of W.O - 11.6.2020					
Time of completion - 10.6.21					
Const ⁿ cost: 75.88 Cies					
Maintenance cost - 10.82 Cies					
Below 10' ASHRAQ					
Date of measurement: 12.6.21					
① Providing and fixing working benchmark pillar					1.3km
② Providing ref pillar ch - da					1.300km

Continuation

3rd year maintenance Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Jai Ram Yadav				
	Ke.ghari To Kali sthan				
	Bunga mandir Tal.				
Agency:-	m/o Paripati Nath Singh.				
Agg. No:-	125/500/mm654 (sc)				
	2020 - 2021				
Date of start :-	11/06/2020				
Date of compl:-	10/06/2021				
Date of Enby:-					
① Restoration of Rainwater					
Bewm with soil. cl. do.					

10 x 5.1 x 1.2 x 0.30 =	18.36 m ³
12 x 4.5 x 1.00 x 0.30 =	16.20 m ³
8 x 6.0 x 1.5 x 0.30 =	21.60 m ³
6 x 2.5 x 1.2 x 0.30 =	5.40 m ³
9 x 6.2 x 1.1 x 0.30 =	17.82 m ³
5 x 3.2 x 1.2 x 0.30 =	5.76 m ³
4 x 4.0 x 1.6 x 0.30 =	7.68 m ³
Qty = 92.82 m ³	
Limit = 92.14 m ³	

② making up of Bewm /	
shoulders, Shipping	
Excess Soil. cl. do ---	
7 x 8.0 x 1.3 =	54.60 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) maintenance of C/O work (H.P. culverts) do. ---					
Qty = 2 Nos					
vide Pg. No. 60					
@ 1102.80 / Nos					$P_1 = 2206 = 00$
(6) maintenance of Road signs do. do. all ---					
Qty = 0.200 km					
vide Pg. No. 60					
@ 1054.28 / km					$P_1 = 211 = 00$
(7) maintenance of 2000 S Kms. Street do. do. ---					
Qty = 0.230 km					
vide Pg. No. 60					
@ 613.51 / km					$P_1 = 142 = 00$
(8) plv & laying Hot applied thermoplastic compound (Road marking)					
Qty = 180.00 m^2 72.00 m^2					
vide Pg. No. 60					$52949 = 00$
@ 73.40 / m^2					$P_1 = 132372 = 00$
(9) plv and laying Rigid portion do. do. ---					
Qty = 78.00 m^2					

Continuation

