

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

- 1st on A/c bill
- (1) Name of Contractor - Ravindra Kumar
- (2) Name of work - Constr and Maintenance of Road work under MMSY (SC) Abjigarj Kumathia Path Ke Raghuchak me Sehu Tak to Pandit Tola Suthingarj Block.
- (3) No. of bill - 1st on a/c bill.

- (4) Agreement No - 32 SBD/2018-19
- (5) Date of start - 28-08-2018
- (6) Date of completion - 27-5-2019
- (7) Actual Date of completion - Work in Progress.
- (8) Date of measurement -

- (3) Measurement
- NP3 600mm dia culvert - 1 No.
- At change - 134.0m
- (1) E/W in excavation for foundation of structure - E1
- H.W. = $2 \times 3.9m \times 1.5 \times 1.5m = 13.455m^3$
- Below pipe = $1 \times 53.5 \times 1.13 \times 0.365 = 2.206m^3$
- 15.661m³

(Continuation)

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
vide P-4 Qty = 103.86 m^3					
@ 1831 = $32/\text{m}^3$ - - -					81,90,384=0
(9) Prov. laying & spreading and Compacting W.B.M.					
Grade 3 - - - E1?					
vide P-5 Qty = 77.95 m^3					
@ 2390 = $37/\text{m}^3$ - - -					81,86,329=0
(10) Prov. Cement concrete Pavement M30 of					
un reinforced, rowel					
jointed and expansion - - E1?					
vide P-5 Qty = 169.25 m^3					
@ 6,289 = $07/\text{m}^3$ - - -					810,64,425=0
(11) Prov. and fixing of					
Typical MM Gey inferr					
work on Sign Board - - E?					
vide P-6 Qty = 2 No.					
@ 9949 = 00 each - - -					81,98,998=0
					816,47,924=0
deduct - 10% below es Per					
agreement - - -					816,47,92=0
					814,83,132=0
Row 9					
26.8.19					
J.E.					
Material consumptions in					
this bill - - -					
(1) E/w infilling = 621.49 m^3					

(Continuation)