

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 work: - Constn of Road					
From Khajedih Ladaniya Panchayat					
Road to Jagdish Ka Ghar					
Lot No. Bazar Sirsa Talu.					
under MMGR (SC)					
Agency: - Kanker Kumar					
Agreement No. 79330 2020 - 21 MMGR					
Date of start 15/08/2020					
Date of complete 14-07-2021					
Length of Road. 0.793 Km					
AA Amount - 87.04 Lakh					
T/S Amount 89.47 Lakh					
Agreement Amount: 85.46556 Lakh					
Measurement.					
4 Prov. clearing & Grubbing of Road					
land with all Cont Cont 1064 sq					
$10 \times 30.00 \times 3.50 = 1050.00$					
$10 \times 30.00 \times 3.50 = 1050.00$					
$6 \times 30.00 \times 3.50 = 630.00$					
$13.00 \times 3.50 = 45.50$					
					2775.50m
Qty = $\frac{2775.50}{10000} = 0.27755$ Hect					

Continuation

Kumar
02/08/21
Jc

Est on APC Bill

ABSTRACT OF WORK

6

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 (2) Box, clearing & Gravel of Road land with all cost comp total of drains PM (2) & Item (1) Qty - 0.29785 Hect @ 52970 = 381 Hect → 14701 = 20					
2 (3) Dimensionality of Structure with all of cost comp total at of drains PM (2) & Item (2) Qty - 20.69 m @ 235 = 98/m' → 7242 = 20					
3 (4) Dimensionality of old RCC/PCC work with all cost comp total at of drains PM (2) & Item (3) Qty = 0.80 m @ 417 = 39/m' → 334 = 20					
4 (5) Removal of old and damaged H.P. with all cost comp total at of drains PM (2) & Item (4) Qty = 5 met @ 244 = 94/met → 1225 = 20					
					23502 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(5) Prov. E/W Excavation in 4 th trench with all comp. & bal. at drainage (3) 9m (5) Qty = 221.92m ³ @ 279 = 61950.20					61950.20
(6) Prov. P.C. M.S. in 4 th trench with all comp. & bal. at drainage (3) 9m (3) 7 Qty = 14.88 + 90.575 = 105.455m ³ @ 5737 = 605058.20					605058.20
(7) Prov. P.C. M.S. in 5 th trench with all comp. & bal. at drainage (3) 9m (3) Qty = 82.15m ³ @ 6221 = 504906.20					504906.20
(8) Prov. E/W in embankment material obtained from borrow area at drainage (4) 9m (9) @ Lead 1000m Qty = 327.564 @ 190 = 62354.20					62354.20

Continuation

1257770.20

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
(8) (11) Lead up to 180 mtr					
Qty = 1310.20 m					
@ 154207/m ² →					201870-20
(9) Inv. G.S.B. Gr 2 in road with all cost Comp 75% of Per al app Q.R. 1000 m (5) 92 m (10) Qty = 136.60 m					
@ 3026 = 77/m ³ →					1321488-20

(10) (23) S.F.F. Logo of Project Board with all cost Comp Table 6/4 Q.R. 1000 m (5) 82 m (11) Qty = 2 m					
@ 10873 = 52/ea →					21747-20
					2802875-20
Add 12% G.S.T. →					336345-20
Add L.V. L.C. →					28029-20
Add S.F. - 10% →					35791-20
					63203040-20
Less 2.58% before 1% →					82638-20
					3120402-20

Continuation

B.S.V. 1257770-20
102

Continuation