

1st Measurement A/c Bill

1.

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 - Construction of the Road from					
NH-82 To Sirsa Bigha					
Agency - M/s IK Construction					
Agreement No - SBD-58/2019-2020					
Date of Commencement - 02.09.2019					
Date of Completion - 01.09.2020					

Record Entry -					
36	Providing and fixing Reference Benchmarks				
	do		do		
	No		01 Nos.		
37	Providing and fixing Reference pillar				
	do		do		
	No		02 Nos.		
38	Clear and Grubbing Road land with wild.				
	do		do		
	17m	7.0	5.80	3.75	93.78m ²
			3		
	1*	8m	3.75m		30.0m ²
	9*	30m	3.75m		1012.5m ²
	1*	11m	3.75m		41.25m ²
	17m	3.75	6.30	3.75	78.20m ²
			3		
	2 * 30m * 3.75m = 225.0m ²				
	Continuation				
	1*	9m	3.75m		33.75m ²
					1514.48m ²
					= 0.151 Hectare

Sch. XLV-Form No. 134 B.F.Rb-1683545=w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
52) Rce M15 grade 200m Stone.					
do do all Comp.					
Qty vide TMB Page No-05					
02 Nos @Rs 635.967/1272=					
53) Providing and fixing MMSY (MSB) 2m Informatory, Maintenance and Citizen board.					
do do all Comp.					
Qty vide TMB Page No-05					
03 Nos @Rs 10032.923/30098=					
54) 600mm Equilateral Triangle board.					
do do all Comp.					
Qty vide TMB Page No-05					
03 Nos @Rs 4454.125/13362=					
55) 600mm Circular Speed Limit board.					
do do all Comp.					
Qty vide TMB Page No-06					
02 Nos @Rs 5706.613/11413=w					
56) 600mm x 450mm Rectangular place board.					
do do all Comp.					
Qty vide TMB Page No-06					
02 Nos @Rs 5578.405/11157=w					
57) Rce M15 grade Boundary pillar.					
do do all Comp.					
Qty vide TMB Page No-06					
05 Nos @Rs 558.899/2794=w					

Continuation B-1753641=w

①	EW	1627.68 m ³
②	GSTB (Metal)	227.78 m ³
③	Screening	97.62 m ³
④	Grade - 3 (Metal)	137.44 m ³
⑤	Screening	27.26 m ³
⑥	Prime coat (SS)	1.514 MT
⑦	Tack coat (RS)	0.454 MT
⑧	Bituminous	3.029 MT
⑨	Stone chips	40.89 m ³
		SP

