

Name of Work- Dak bingla Se To chandhari Hote
 Situation of Work- MMGSy (Gen) Hile Harini talata
 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		ISF on AIC hill			
Name of Work - Dak bingla Se to chandhari					
		Hote Hile Harini talata			
		in MMGSy Scheme (Gen) in			
		Harini Block			
Agency - Suresh Ray at chitarpalli					
		MMGSy, PO - Minapuri			
		MMGSy			
Agreement No - MMGSy/SPD-56/19-20					
		Date of work order			20/3/20
		Date of completion			19/3/21
		Date of entry			13/5/21
(1) providing clearing & grubbing Road					
		land including excavation			
		cutting vegetation grass bushes			
		etc in all completed as			
		as per technical specification			
		HS per E19			
		10x	30.01M	3.0M	= 900.01M ²
		10x	30.0M	3.0M	= 900.0M ²
		10x	30.0M	3.0M	= 900.0M ²
		6x	30.0M	2.85M	= 513.0M ²
		3x	30.0M	3.10M	= 279.0M ²
		1x	5.0M	3.0M	= 15.0M ²
				total =	3507.0M ²

$$0.35 = \frac{3507.0M^2}{10000} = 0.3507 \text{ Hectare}$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				18.12	51579062.00
(20) provision of concrete in					
provision of concrete in					
like TMS. per (S) 106 (S) (VI)					
quantity: 3.55 m ³ @ 2441.20/m ³					264152.00
(21) provision of concrete in					
provision of concrete in					
like TMS. per (S) 106 (S) (VII)					
quantity: 4.92 m ³					
				@ 8584.00/m ³	431602.00
(22) provision of concrete in					
provision of concrete in					
like TMS. per (S) 106 (S) (VIII)					
quantity: 1.17 m ³					
				@ 7222.54/m ³	85752.00
(23) provision of concrete in					
like TMS. per (S) 106 (S) (IX)					
quantity: 22 m ³ @ 1332.00/m ³					29262.00
(24) provision of concrete in					
like TMS. per (S) 106 (S) (X)					
quantity: 56.46 m ³					
				@ 1962.53/m ³	110842.00
(25) provision of concrete in					
like TMS. per (S) 106 (S) (XI)					
quantity: 1.28 m ³ @ 7241.00/m ³					95242.00
				total	52616102.00
				less	
				15151.51	
				22	

Continuation

AR
15/05/14
AR
9000
18/5