

આંધ્ર પ્રદેશ કેન્દ્ર જે મનુસ્ય એન્ડ પ્રિન્સિપલ ડાયરેક્ટર
મંડલ (મનુસ્ય)

Head-MANUSY (GEN)

Schedule XLV-Form No. 134

આંધ્ર પ્રદેશ કિનારા કાર્મ પ્રમોટલ સુપરી DIVISION

આંધ્ર પ્રદેશ કિનારા કાર્મ અન્ડ પ્રમોટલ SUB-DIVISION
અસ્તાપ્ત

MEASUREMENT BOOK

અસ્તાપ્ત અન્ડ પ્રમોટલ સુપરી

102234

ग्रामीण कार्य विभाग कार्य प्रमंडल पुणे DIVISION
कार्य अवर प्रमंडल वाजपट्टी SUB-DIVISION

Measurement Book

No. 2274

Name of officer श्री रामकुमार सल्यार्थी
सहायक अभियंता कार्य अवर प्रमंडल वाजपट्टी

Date of first entry _____

Date of last entry _____

Est on N/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.	
N/Work:- Constn. of Road					
2 CD works with maintenance for Anganwari Kendra to Pmhsy Road near Ramakal mandal under pmhsy					
N/Agency:- Bhai Kishore Singh At Shekhpur Ankla Muzaffarpur.					

Agreement no:- 38 SBD of 2019-20

date of start:- 18-12-19

date of completion:- 17-12-20

Measurement

(1/1) P/v 2 Fixing of working benchmark

(a) Working benchmark

Qty = 1.55 km

(b) Reference pillars

Qty = 1.55 km

(2/2) clearing & grubbing

Continuation

2nd on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Constr of Road 2 CD Works with maintenance for Anganwari Kendra to PMHSY Road Near Ram Sakel Mandal under mmhsy.					
N/Agency:- Brijkishor Singh, Sketch pur, Ahigapur, Musaffarpur					
Agreement No- 38 SBD/2019-20					
Date of Commence:- 10-12-19					
Date of Completion:- 17-12-20					
<u>Work Done</u>					
(1/3) Excavation for Roadway in soil using manual means					
$2 \times 21 \times 30m \times 0.375 \times 0.1m = 47.25 m^3$					
(2/6) Constn. of granular Sub- base by providing well graded material etc.					
<u>Update measurement</u>					
Box cutting $2 \times 33.5m \times 0.375 \times 0.1m = 25.62$					
Wap 38 m					
Full width $30m \times (6.7 + 3.52) \times 0.1m = 29.67$					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		$30m \times \frac{(3.65+3.7)}{2} \times 0.1m = 11.02m^3$			
		$30m \times \frac{(3.3+3.4)}{2} \times 0.1m = 10.05m^3$			
		$28m \times \frac{(3.2+3.7)}{2} \times 0.1m = 9.66m^3$			
		$15m \times \frac{(4+3.3)}{2} \times 0.1m = 5.47m^3$			
		$15m \times \frac{(3.3+3.10)}{2} \times 0.1m = 4.06m^3$			
		$15m \times \frac{(3.10+3.74)}{2} \times 0.1m = 5.19m^3$			
		$15m \times \frac{(3.7+3.02)}{2} \times 0.1m = 5.6m^3$			
		$15m \times \frac{(3.02+3.3)}{2} \times 0.1m = 5.64m^3$			
		$15 \times \frac{(3.7+3.52)}{2} \times 0.1m = 5.41m^3$			
Box cutting	2	$2 \times 35m \times 0.375 \times 0.1m = 62.62m^3$			
Profile correct		$35m \times 1.5m \times 1.5m \times 0.1m = 7.87m^3$			
		$7.5m \times 1.4m \times 0.1m = 1.05m^3$			
		$20m \times 1.2m \times 0.1m = 2.4m^3$			
		$50m \times 1m \times 1m \times 0.1m = 5m^3$			
		$2 \times 12.5m \times 1.2m \times 0.1m = 3m^3$			
		$2 \times 15.5m \times 1m \times 0.1m = 3.1m^3$			
		$2 \times 17m \times 1.3m \times 0.1m = 4.42m^3$			
		$2 \times 8.5m \times 1.25m \times 0.1m = 2.12m^3$			
		$2 \times 15m \times 1.3m \times 0.1m = 3.9m^3$			
		$16.5m \times 2m \times 0.2m = 3.3m^3$			
		$10.5m \times 1.4m \times 0.1m = 2.59m^3$			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		10 m	1.5 m	0.1 m	= 1.5 m ³
					Qty = 206.22 m ³
Less Previous Qty					153.25 m ³
Waste Temp P-6					= 103.15 m ³
					Net = 46.97 m ³
(2/7) P/O laying & spreading & compacting of WBM-III					
<u>Update Measurement</u>					
		10 m	$\frac{(3.63 + 3.33)}{2}$	0.075 m	= 2.05 m ³
		15 m	$\frac{(3.03 + 5.50 + 6.64)}{3}$	0.075 m	= 5.61 m ³
		15 m	$\frac{(3.03 + 5.42 + 5.67 + 3.94)}{4}$	0.075 m	= 5.3 m ³
		5 m	$\frac{(3.94 + 3.8)}{2}$	0.075 m	= 1.45 m ³
		15 m	$\frac{(3.8 + 3.72)}{2}$	0.075 m	= 4.23 m ³
		15 m	3.72 m	0.075 m	= 4.18 m ³
		15 m	$\frac{(3.72 + 3.8)}{2}$	0.075 m	= 4.2 m ³
		15 m	3.8 m	0.075 m	= 4.27 m ³
		15 m	$\frac{(3.8 + 3.85)}{2}$	0.075 m	= 4.3 m ³
		15 m	3.8 m	0.075 m	= 4.27 m ³
		15 m	$\frac{(3.8 + 3.85)}{2}$	0.075 m	= 4.3 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$30m \times \frac{(3.05m + 4)}{2} \times 0.075m = 0.83m^2$		
			$30m \times \frac{(3.0 + 3.04)}{2} \times 0.075m = 0.59m^2$		
			$30m \times 3.05m \times 0.075m = 0.66m^2$		
			$30m \times \frac{(3.05 + 3.0)}{2} \times 0.075m = 0.64m^2$		
			$30m \times \frac{(3.0 + 3.65)}{2} \times 0.075m = 0.80m^2$		
			$30m \times \frac{(3.65 + 3.95)}{2} \times 0.075m = 0.82m^2$		
			$30m \times \frac{(3.75 + 3.7)}{2} \times 0.075m = 0.80m^2$		
			$30m \times \frac{(3.7 + 3.65)}{2} \times 0.075m = 0.26m^2$		
			$5m \times 3.65m \times 0.075m = 1.36m^2$		
CH - 535 to CH - 493m			Gap - 30m		
CH - 493 to CH - 611			110m only (150)		
			$15m \times \frac{(4 + 3.3)}{2} \times 0.075m = 4.1m^2$		
			$15m \times \frac{(3.3 + 3.10)}{2} \times 0.075m = 3.64m^2$		
			$15m \times \frac{(3.10 + 3.75)}{2} \times 0.075m = 2.80m^2$		
			$15m \times \frac{(3.7 + 3.0)}{2} \times 0.075m = 4.21m^2$		
			$15m \times \frac{(3.0 + 3.7)}{2} \times 0.075m = 4.21m^2$		
			$15m \times \frac{(3.7 + 3.5)}{2} \times 0.075m = 4.05m^2$		

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		$14m \times \frac{(3.55+3.0)}{2}$		$\times 0.075m = 3.85m^2$	
		$15m \times \frac{(3.0+3.05)}{2}$		$\times 0.075m = 4.3m^2$	
		$15m \times \frac{(3.05+3.0)}{2}$		$\times 0.075m = 4.3m^2$	
		$15m \times \frac{(3.0m+4.5)}{2}$		$\times 0.075m = 4.66m^2$	
		$15m \times \frac{(4.5+3.6)}{2}$		$\times 0.075m = 4.55m^2$	
		$15m \times \frac{(3.6+4.1)}{2}$		$\times 0.075m = 4.33m^2$	
		$15m \times \frac{(4.1+3.0)}{2}$		$\times 0.075m = 4.44m^2$	
		$15m \times \frac{(3.0+3.35)}{2}$		$\times 0.075m = 4.24m^2$	
		$15m \times \frac{(3.35+3.3)}{2}$		$\times 0.075m = 4.19m^2$	
		$15m \times \frac{(3.3+3.57)}{2}$		$\times 0.075m = 4.08m^2$	
		$15m \times \frac{(3.57+3.3)}{2}$		$\times 0.075m = 4.00m^2$	
		$15m \times \frac{(3.3+3.0)}{2}$		$\times 0.075m = 4.21m^2$	
		$15m \times \frac{(3.0+3.65)}{2}$		$\times 0.075m = 4.19m^2$	
		$15m \times \frac{(3.65+3.45)}{2}$		$\times 0.075m = 3.93m^2$	
		$15m \times \frac{(3.45+3.45)}{2}$		$\times 0.075m = 3.86m^2$	
		$15m \times \frac{(3.45+3.3)}{2}$		$\times 0.075m = 4.02m^2$	
		$15m \times 3.3m$		$\times 0.075m = 4.16m^2$	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		15m	3.7m	0.075m	4.16m ³
		15m	3.7m	0.075m	4.16m ³
		15m	$\frac{(3.7+3.7)}{2}$	0.075m	4.2m ³
		30m	$\frac{(3.7+3.3)}{2}$	0.075m	8.41m ³
		15m	$\frac{(3.7+3.35)}{2}$	0.075m	4.19m ³
		15m	$\frac{(3.75+3.0)}{2}$	0.075m	4.24m ³
		30m	$\frac{(3.0+3.05)}{2}$	0.075m	8.6m ³
		30m	$\frac{(3.05+3.32)}{2}$	0.075m	8.51m ³
		30m	$\frac{(3.7+3.36)}{2}$	0.075m	7.94m ³
		30m	$\frac{(3.3+3.03)}{2}$	0.075m	8m ³
		30m	$\frac{(3.03+3.6)}{2}$	0.075m	8.35m ³
		30m	$\frac{(3.6+3.74)}{2}$	0.075m	8.25m ³
		30m	$\frac{(3.74+3.71)}{2}$	0.075m	8.30m ³
		30m	$\frac{(3.71+3.8)}{2}$	0.075m	8.44m ³
		30m	$\frac{(3.8+4)}{2}$	0.075m	8.77m ³
		30m	$\frac{(4+4.5)}{2}$	0.075m	9.56m ³
		30m	$\frac{(4.5+3.05)}{2}$	0.075m	9.33m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		$30m \times 3.85m \times 0.025m = 0.66m^3$			
		$30m \times 3.85m \times 0.025m = 0.66m^3$			
		$30m \times \frac{(3.75m + 3.5)}{2} \times 0.025 = 0.15m^3$			
		$30m \times \frac{(3.5 + 4.05)}{2} \times 0.025 = 0.45m^3$			
		$26m \times \frac{(4.05 + 4.2 + 3.85 + 7.1)}{4} \times 0.025 = 9.36m^3$			
					$Qty = 876.63m^3$
Less Previous Qty vide					
TRB P-10					$= 183.15m^3$
					$Net = 193.48m^3$
(40) Constr. of un-reinforced Plain cement Concrete Pavement etc.					
<u>Update measurement</u>					
		$10m \times \frac{(3.60 + 3.33)}{2} \times 0.16m = 6.08m^3$			
		$15m \times \frac{(3.33 + 5.50 + 6.6)}{4} \times 0.16m = 11.77m^3$			
		$15m \times \frac{(3.83 + 5.42 + 5.67 + 3.34)}{4} \times 0.16 = 11.31m^3$			
		$5m \times \frac{(3.34 + 3.8)}{2} \times 0.16m = 3.09m^3$			
		$15m \times \frac{(3.8 + 3.72)}{2} \times 0.16m = 9.02m^3$			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		15m	8.72m	0.16m	8.92m ³
		15m	$\frac{(8.72m + 3.8)}{2}$	0.16m	9.02m ³
		15m	(3.8m)	0.16m	9.12m ³
		15m	$\frac{(3.8 + 3.85)}{2}$	0.16m	9.18m ³
		15m	3.8m	0.16m	9.12m ³
		15m	$\frac{(3.8 + 3.85 + 3.8)}{3}$	0.16m	9.16m ³
		30m	$\frac{(3.85 + 4)}{2}$	0.16m	10.04m ³
		30m	$\frac{(3.8 + 3.84)}{2}$	0.16m	10.33m ³
		30m	3.85m	0.16m	10.48m ³
		30m	$\frac{(3.85 + 3.8)}{2}$	0.16m	10.36m ³
		30m	$\frac{(3.8 + 3.65)}{2}$	0.16m	10.00m ³
		30m	$\frac{(3.65 + 3.35)}{2}$	0.16m	10.26m ³
		30m	$\frac{(3.25 + 3.3)}{2}$	0.16m	10.00m ³
		30m	$\frac{(3.7 + 3.65)}{2}$	0.16m	10.64m ³
		5m	3.65m	0.16m	2.92m ³
		lap - 30m			
		110m only USB			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		$15m \times \frac{(4+3.3)}{2} \times 0.16m = 8.76m^3$			
		$15m \times \frac{(3.3+3.10)}{2} \times 0.16m = 7.7m^3$			
		$15m \times \frac{(3.15+3.35)}{2} \times 0.16m = 8.28m^3$			
		$15m \times \frac{(3.7+3.8)}{2} \times 0.16m = 9m^3$			
		$15m \times \frac{(3.8+3.7)}{2} \times 0.16m = 9m^3$			
		$15m \times \frac{(3.7+3.5)}{2} \times 0.16m = 8.64m^3$			
		$14m \times \frac{(3.55+3.8)}{2} \times 0.16m = 8.23m^3$			
		$15m \times \frac{(3.8+3.85)}{2} \times 0.16m = 9.18m^3$			
		$15m \times \frac{(3.85+3.8)}{2} \times 0.16m = 9.18m^3$			
		$15m \times \frac{(3.8+4.5)}{2} \times 0.16m = 9.36m^3$			
		$15m \times \frac{(4.5+3.6)}{2} \times 0.16m = 9.72m^3$			
		$15m \times \frac{(3.6+4.1)}{2} \times 0.16m = 9.24m^3$			
		$15m \times \frac{(4.1+3.8)}{2} \times 0.16m = 9.48m^3$			
		$15m \times \frac{(3.8+3.74)}{2} \times 0.16m = 9.04m^3$			
		$15m \times \frac{(3.75+3.7)}{2} \times 0.16m = 8.94m^3$			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		$15m \times \frac{(3.7m + 3.53)}{2} \times 0.16m = 0.72m^3$			
		$15m \times \frac{(3.57 + 3.3)}{2} \times 0.16m = 0.72m^3$			
		$15m \times \frac{(3.3 + 3.0)}{2} \times 0.16m = 0.4m^3$			
		$15m \times \frac{(3.0 + 3.65)}{2} \times 0.16m = 0.34m^3$			
		$15m \times \frac{(3.65 + 3.42)}{2} \times 0.16m = 0.40m^3$			
		$15m \times \frac{(3.42 + 3.45)}{2} \times 0.16m = 0.24m^3$			
		$15m \times \frac{(3.45 + 3.3)}{2} \times 0.16m = 0.50m^3$			

		$15m \times 3.7m \times 0.16m = 0.88m^3$			
		$15m \times 3.7m \times 0.16m = 0.88m^3$			
		$15m \times 3.7m \times 0.16m = 0.88m^3$			
		$15m \times \frac{(3.7m + 3.30)}{2} \times 0.16m = 0.77m^3$			
		$30m \times \frac{(3.30 + 3.3)}{2} \times 0.16m = 1.55m^3$			
		$15m \times \frac{(3.3 + 3.35)}{2} \times 0.16m = 0.34m^3$			
		$15m \times \frac{(3.35 + 3.0)}{2} \times 0.16m = 0.4m^3$			
		$30m \times \frac{(3.0 + 3.85)}{2} \times 0.16m = 10.36m^3$			
		$30m \times \frac{(3.85 + 3.72)}{2} \times 0.16m = 10.16m^3$			
		$30m \times \frac{(3.7 + 3.36)}{2} \times 0.16m = 16.94m^3$			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$30m \times \frac{(3.36+3.89)}{2}$	$\times 0.16m$	$= 17.25m^3$
			$30m \times \frac{(3.85+3.6)}{2}$	$\times 0.16m$	$= 17.83m^3$
			$30m \times \frac{(3.6+3.34)}{2}$	$\times 0.16m$	$= 17.61m^3$
			$30m \times \frac{(3.31+3.31)}{2}$	$\times 0.16m$	$= 17.88m^3$
			$30m \times \frac{(3.3+3.8)}{2}$	$\times 0.16m$	$= 10m^3$
			$30m \times \frac{(3.8+4)}{2}$	$\times 0.16m$	$= 10.72m^3$
			$30m \times \frac{(4+4.5)}{2}$	$\times 0.16m$	$= 20.4m^3$
			$30m \times \frac{(4.5+3.85)}{2}$	$\times 0.16m$	$= 20m^3$
			$30m \times 3.85m$	$\times 0.16m$	$= 10.40m^3$
			$30m \times \frac{(3.85m+3.75)}{2}$	$\times 0.16m$	$= 10.24m^3$
			$30m \times \frac{(3.75+3.5)}{2}$	$\times 0.16m$	$= 17.4m^3$
			$30m \times \frac{(3.5+4.05)}{2}$	$\times 0.16m$	$= 10.12m^3$
			$26m \times (4.05+4.1+3.85+3.1)/4$	$\times 0.16$	$= 19.96m^3$
					$Q_{11} = 803.76m^3$
Less Previous Q ₁₁ vide					$(-378.7m^3)$
P-10					Net = 425.06m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/9) Reinforced Cement Concrete					
MIS grade Km local stone					
(i) Km stone					
					Qty = 3 Nos
(ii) 200m stone					
					Qty = 6 Nos
(6/10) Reinforced cement concrete					
MIS grade boundary pillar					
Local stone etc.					
					3x20 Qty = 60 Nos.
(7/11) P/v & Fixing of Retro					
reflective Cautionary					
Mandatory & Informatory					
Sign board etc.					
(a) 600mm Circular (Speed					
Limit)					
					Qty = 2 Nos
(b) 300mm equilateral					
& triangle etc.					
					Qty = 4 Nos.
(c) 600mm x 150mm					
rectangular (school & place)					
					Qty = 4 Nos.
(8/12) P/v & laying of hot					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
applied thermoplastic					
Compound 2.5 mm thick					
etc.					
					$2 \times 1320 \text{ m} \times 0.1 \text{ m} = 264 \text{ m}^2$
(9/13) P/v & laying of a					
Reinforced cement concrete					
Pipe sheet - 300 mm dia					
etc.					
					$3 \text{ No} \times 7.5 \text{ m} = 22.5 \text{ m}$
					$1 \text{ No} \times 2 \times 2.5 \text{ m} = 5 \text{ m}$
					<u>27.5 m</u>

(10/14) P/v & erecting director					
& place identification					
retro-reflectorised etc.					
					$\text{Qty} = 1 \text{ No.}$
(11/15) P/v & Fixing of typical					
monumentary sign					
board with logo etc.					
Logo identification					
					$\text{Sign board} = 1 \text{ No.}$
Citizen information board					
					$= 1 \text{ No}$
Maintenance board					$= 1 \text{ No.}$
					<u>Net Qty = 3 No.</u>

17-12-20
JE

Continuation

17-12-20
A2

Sch. XLV-Form No. 134

Sch. XLV-form No. 15					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/2) P/v & Fixing of working benchmark etc.					
(a) Working benchmark					
Qty (prev) vide TMB P-9					
Qty = 1550 km					
@ £ 4439 = 06/km — £ 68805.40					
(b) Reference Pillar					
Qty (prev) vide TMB P-9					
Qty = 1.55 km					
@ £ 2053 = 76/km — £ 3183 = 00					
2/2) Clearing & grubbing Road Land etc.					
Qty (prev) vide TMB P-9					
Qty = 1.09 Ha					
@ £ 49739 = 47/Ha — £ 54216 = 00					
3/3) Excavation for Road-way in soil using manual means etc.					
45 m³ Qty (prev) vide TMB P-9					
47.25 m³ Qty vide TMB P-13					
92.25 m³ @ £ 81 = 20/m³ — £ 7491 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Constn. of embankment with material obtained from borrow pit etc.					
Lead 1000 m					
Qty (Prev) vide TMB P-10					
Qty = 401.18 m ³					
@ ₹ 107 = 51/m ³					₹ 50226.20
(5/5) Constn. of granular Sub-base by providing well graded material					
159.25 m ³ Qty (Prev) vide TMB P-10					
46.97 m ³ Qty vide TMB P-15					
206.22 m ³ @ ₹ 2854 = 307.22					₹ 588614.20
(6/7) P/v, Laying, spreading 2 Compacting of WBM-III etc.					
103.15 m ³ Qty (Prev) vide TMB P-10					
193.48 m ³ Qty vide TMB P-19					
376.63 m ³ @ 3474 = 08/13					₹ 636272.20 ₹ 1308443.20
(7/0) Constn. of un-reinforced plain cement concrete Pavement etc.					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
370.7 m ² Qty (prev) vide TMB P-10					
425.06 m ² Qty vide TMB P-23					
803.76 m ² @ ₹ 8240 = 35/100 = ₹ 66232.64 =					
(8/15) P/o 2 Fixing of typical					
masonry information sign					
board with logo etc.					
2 No. Qty (prev) vide TMB P-11					
3 No. Qty vide TMB P-25					
5 No @ ₹ 11066.264/No. = ₹ 59333.20					
(9/3) Reinforced cement					
Concrete M-15 grade km					
Local stone etc.					
(i) Qty vide TMB P-24					
Qty = 3 Nox					
@ ₹ 2505 = 25/No. — ₹ 7756.200					
(ii) 200m Stone					
Qty vide TMB P-24					
Qty = 6 Nox					
@ ₹ 701 = 92/No. — ₹ 4211.200					
(10/10) Reinfo + area cement					
Concrete M-15 grade					
boundary Pillar etc.					
Qty vide TMB P-24					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Qty = 60 Nos				
@ ₹ 544 = 44/No					₹ 32666 =
(11/11) P/o & Fixing of Retro reflectors cautioner, mandatory & informative Sign board etc.					
(a) 600mm circular					
Qty vide TMB P-24					
Qty = 8 Nos					
@ ₹ 5647 = 02/No					₹ 45176 =
(b) 900mm square & triangle etc.					
Qty vide TMB P-24					
Qty = 4 Nos					
@ ₹ 6446 = 55/No					₹ 28786 =
(c) 600mm x 450mm rectangular (school & place)					
Qty vide TMB P-24					
Qty = 4 Nos					
@ ₹ 5491 = 03/No					₹ 21960 =
(12/12) P/o & applying 2 coats					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
thermo plastic Compound					
2.5 m thick etc.					
Qty vide TMB P-25					
Qty = 264 m ²					
@ ₹ 947 = 53/m ²					₹ 2505000
(13/13) P/v & laying of					
a reinforced cement					
Concrete pipe sheet etc.					
300 mm dia etc.					
Qty vide TMB P-25					
Qty = 27.5 m					
@ ₹ 971 = 07/m					₹ 2670400
(14/14) P/v & erecting of					
direction & place					
identification etc.					
Qty vide TMB P-25					
Qty = 1 No.					
@ ₹ 3582 = 03/No					₹ 358300
					Total = 91596590
(i) Less 5.25% below 95					= 4808820
per agreement					
(ii) Less Previous Payment					= 41626870
					Net = 45160900
San Fraud 17/12/20 16					
Continuation					
					8.9.21