

MMGS/

Pandey Karam to Dhol at var
pathu and

Schedule XLV-Form No. 134

Division 667441C **DIVISION**

Sub-division 667441C **SUB-DIVISION**

22443 →

Chandesh Bikoam

664

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Work - Constn of Road and CD					
Work - Row per day kanna					
to Drop.					
Agency: Chandrasekhar vikram					
Authority: E.P. Road, Paudhagern.					
Agreement No: 29/22/2020-21					
D/commencement: 17/2020					
D/completion: 30/6/2021					
D/actual completion: 22/6/21					
Head work					
K/L					
Gravel					
11/22/21					
ABSTRACT					
① P/F/R setting out					
pullam - P - 29					
2 NB @ 28 3935 = 35/each - 28 7871 = 28					
② P/F/R Reference					
pullam side - P - 29					
5 NB @ 28 1181 = 83/10 - 28 8909 = 28					
③ clearing and grubbing					
road and side - 29					
0.91 Hect (P/R 51133.76/100 - 28 46532.00					
④ P/R Box cutting					
side - P - 29					
7875 m ³ @ 28 74 = 16/100 - 28 5840 = 28					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Contn of Embankment					
vide T.H.B - P -				$\frac{30}{4}$	
47.25 m ³ @ 26.11/m ³				12	1234.00
(6) Contn of Embankment					
vide T.H.B - P -				$\frac{30}{5}$	
760.0 m ³ @ 174.94/m ³				12	1329.54.00
(7) Contn of Embankment					
lead road - P -				$\frac{30}{6}$	
1586.0 m ³ @ 131.03/m ³				12	207814.00
(8) Contn of Subgrade					
and D/S - P -				$\frac{30}{7}$	
327.48 m ³ @ 176.56/m ³				12	57826.00
(9) Contn of Subgrade and					
D/S - P -				$\frac{30}{8}$	
763.35 m ³ @ 141.17/m ³				12	107762.00
(10) Contn of Subgrade &					
D/S - P -				$\frac{30}{9}$	
220.38 m ³ @ 176.58/m ³				12	38915.00
(11) Contn of Subgrade					
and D/S - P -				$\frac{31}{10}$	
514.22 m ³ @ 141.17/m ³				12	72593.00
(12) Contn of G.S. & vide					
T.H.B - P -				$\frac{31}{8}$	
735.68 m ³ @ 2314.04/m ³				12	1702363.00
(13) P.V. N.B.Y. - P -				$\frac{31}{9}$	
303.19 m ³ @ 3174.75/m ³				12	962552.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) p/r p/1000 (best Cast) wide					
p No ———				$\frac{31}{10}$	
3517.50 m ² @ 44.77/m ² ———				18	157478.20
(15) p/r Tack (best Cast)					
p No ———				$\frac{31}{11}$	
3517.50 m ² @ 15.23/m ² ———				18	53571.20
(16) p/r mix sand surface					
wide TMB — p —				$\frac{31}{12}$	
3517.50 m ² @ 194.90/m ² ———				18	685560.00
(17) concrete cement					
concrete pavement					
wide — p —				$\frac{31}{13}$	
183.69 m ² @ 5891.67/m ² ———				18	1081711.20
(18) p/r road shoulder					
wide TMB — p —				$\frac{32}{14}$	
150.00 m ² @ 543.78/m ² ———				18	81567.20
(19) p/r/f ordinary wall					
stone — p —				$\frac{32}{15}$	
3 m. @ 1980.65/m ———				18	5342.20
(20) p/r/f 200 m stone					
wide — p —				$\frac{32}{15}$	
5 m. @ 550.80/m ———				18	2754.20
(21) p/r/f log oiled					
Information — p —				$\frac{32}{16}$	
3 m. @ 9216.34/m ———				18	27631.20
(22) printing New letter					
wide — p —				$\frac{32}{18}$	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
132.0 @ 0.52/cm — 12					68.0
(23) P/F 600mm eq. ^{Circular} triangle					
vide TMB — p — $\frac{32}{70}$					
8.11 @ 4932=37/m — 12					29594.00
(24) P/F 600mm eq. triangle — p — $\frac{32}{70}$					
12.11 @ 3660=45/m — 12					43925.00
(25) P/F 600x450mm rectangular — p — $\frac{32}{70}$					
4.11 @ 4802=17/m — 12					19209.00
(26) P/F 900mm octagonal vide TMB — p — $\frac{32}{70}$					
4.11 @ 8824=24/m — 12					35313.00
(27) P/F road marking vide — p — $\frac{33}{21}$					
187.60 m ² @ 735=44/m ² — 12					137968.00
(28) P/F road marking vide TMB — p — $\frac{33}{22}$					
60.96 m ² @ 97=19/m ² — 12					5925.00
(29) planting of trees vide TMB — p — $\frac{33}{22}$					
100.11 @ 815=76/m — 12					81576.00
(30) P/F laying 300mm H.P. culvert — p — 33					
24.11 @ 897=74/m — 12					21546.00
(31) Excavation for trenches — p — 33					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
89.71 m ² @ Rs 269 = 24161.00					24161.00
(32) p/v pcc 15' 10"					
foundation p - $\frac{34}{2}$					
13.75 m ² @ Rs 4647 = 12170.00					63970.00
(33) p/v pcc 10' slab -					
structure p - $\frac{34}{3}$					
101.226 m ² @ Rs 5387 = 29170.00					545332.00
(34) p/v laying pcc 14' 3"					
p/p - p - $\frac{34}{4}$					
22.50 m ² @ Rs 3757 = 5910.00					84546.00
					6591099.00
Add GST @ 12%					790932.00
Add Less @ 1%					65911.00
					7447942.00
Less 10% Below					744794.00
					6703148.00
Less provision payment (-) 14					5433293.00
					4163497.00
Net payable Amount					1769855.00
<i>Cottas</i> <i>15/5/23</i> <i>JE</i> <i>Neeraj</i> <i>22/5/2023</i> <i>ME</i>					

Continuation