

273/19-20

ਅੰਤਿਮ ਰਿਪੋਰਟ : 701

Schedule XLV-Form No. 134

ਕਰਮ

DIVISION

ਕਰਮ

SUB-DIVISION

Suresh Kumar

Measurement Book

ਮਾਪਣ ਦੀ ਕਿਤਾਬ

Hand 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.	
Name of work :- Matixonix					
Refer to TOI.					
Agency :- Surash Kumar					
App. No :- 305BD/18-19					
Date of start :- 28/8/19					
Date of completion :-					
<u>Measurement</u>					
① Construction of Reference					
Peller etc do do do job					
				Qty = 0.745k	
② Construction of pumping					
benchmark peller etc					
				Qty = 0.745k	
③ Construction of granular sub					
base etc do do do all job					
	4	4.0	3.0	0.20 = 9.60m ³	
	1	1.20	0.75	0.10 = 0.09m ³	
				Qty = 9.69m ³	
④					
Providing, laying, & spreading					
granular stone metal consolidation					
etc do do do all job					
	1	2.0	3.75	0.10 = 5.625m ³	

Continuation

$$Q_1/Q_2 = 5.625 m^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	20	30.0	3.75	0.075	$= 168.75 m^3$
	1	30.0	3.75	0.075	$= 8.4375$
for welding C.C. portion	2x3	30.0	0.375	0.075	$= 7.59375$
	2x1	5.0	0.375	0.075	$= 0.281$
less for culvert	1	2.0	3.75	0.075	$= 10.5625$
for extra width that	2x2	12.0	0.375	0.075	$= 1.35$
fanning	1	10.0	0.45	0.075	$= 0.281$
					$Q_1 = 189.22 m^3$

⑤ Providing & Fixing masonry

sign board and logo of mmp

Project etc. as per job

$$Q_1 = 0.3 m^3$$

20/3/22
JB

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Further measurement</u>					
<u>Rate of measurement</u>					
① Providing & applying primer coat with 15% etc do - do all complete job	20	30.0	3.75	—	= 2250.00 m ²
extra width	2 X 1	12.0	3.75 + 4.25	—	= 96.00 m ²
11	1	10.0	4.05 (1)	—	= 40.50 m ²
	1	16.0	3.75	—	= 60.00 m ²
					<u>2446.50</u> m ²

② Providing & applying
top coat with bitumen mastic
etc do - do all job

$$\text{Area of Item No (1)} = 2446.50 \text{ m}^2$$

③ Mix seal surfacing by
mechanical means etc do
etc do - do all job

$$\text{Qty of Item No (2)} = 2446.50 \text{ m}^2$$

$$\text{Qty} = 2446.50 \text{ m}^2$$

④ Construction of uncrain
forced plain cement conc

Continuation

Abstract of COST

- (1) Construction of benchmark and reference pillar etc
 8/2 wide TMBP - 9
 (2) Reference pillar - 0.745 km
 0.745 km @ 100 B = 80/km B 7460 = 00
- (2) Construction of Bench mark pillar etc 8/2 wide
 8/2 wide TMBP - 9
 0.745 km @ 100 B = 80/km B 8121 = 00

Scanned by CamScanner

B/P R 15581 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Construction of road emb extnd etc d-e-d-e job L=100 m Avg wide TMB P-6 505.40 m ³ @ 143 = 06/m ³ R 72302 = 1					
④ Construction of road emb mt etc d-e-d-e job Sample - Job - Avg wide TMB P-6 206.07 m ³ @ 187 = 92/m ³ R 40716 =					
⑤ Construction of subgrade etc etc d-e-d-e job Avg wide TMB P-6 642.66 m ³ @ 139 = 30/m ³ R 121976 = 0					
⑥ Base cutting in road way etc d-e-d-e all job Avg wide TMB 6 64.97 m ³ @ 82 = 01/m ³ R 5328 = 0					
⑦ Construction of granular sub base etc d-e-d-e all job Avg wide TMB P-6, 9 (383.63 + 7.69) m ³					
Continuation					
393.32 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
393.32 m ² @ R ₂ 284=71/m ² R ₂					112,582.00
⑧ procuring buying 2 parcels and completing 1.8 m ² of stone metal contribution etc					
Qty wide TMB P-10					
189.22 m ² @ R ₂ 357=30/m ² R ₂					6,76,140.00

⑨ P/V 2 FIF MMSI sign board & large of conformity etc etc etc all etc etc
Qty as per IV 0.9 etc

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03 Nos @ R₂ 1146=94/m² R₂ 34283=0

⑩ P/V 2 applying plaster work with etc etc etc etc etc
Qty wide TMB P-11
2446.50 m² @ R₂ 52=26/m² R₂ 127854=0

⑪ P/V 2 applying tarp coat etc etc etc etc etc
Qty wide TMB P-11
2446.50 m² @ R₂ 19=43/m² R₂ 46312=0

⑫ P/V 2 laying mix soil

Continuation

$$B/F R, 2266/60 = \infty$$

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