

MISSY
GEN

KALA MANCH Kaima To Lo29

Schedule XLV-Form No. 134

E.E. R.H.D. Daudnagar DIVISION

Rajgani SUB-DIVISION

861

MEASUREMENT BOOK

21925- Sanjay kumar

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P.P.F. Bench mark pillar vide TMB - P -					
1 No @ AS 3627 = 82 / each — AS					3628: W
② P.P.F. Reference pillars vide TMB - P -					
2 No @ AS 1658 = 58 / each — AS					3317: W
③ Clearing and grubbing road land (by manual means) TMB - P -					
0.36 Hec @ AS 52970 = W / Hec — AS					19069: W
④ Excavation for road- ways Box cutting vide TMB - P -					
25.50 m ³ @ AS 75 = 57 m ³ — AS					1927: W
⑤ Construction of Embankment with material from road way cutting - do -					
15.30 m ³ @ AS 26 = 68 m ³ — AS					408: W
⑥ Construction of Embankment with approved material obtained from borrow pits Qty vide TMB - P -					
669.72 m ³ @ AS 130 = 36 m ³ — AS					127488: W
⑦ Construction of Gravel sub-base for road with washed gravel material Qty vide TMB - P -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
75.658 m^3 $\left(\frac{8}{5}\right)$	218	2241	76	m^3	163607:0
for laying spreading and compacting material with well graded material 84y wide TMB-P-					
43.45 m^3 $\left(\frac{9}{10}\right)$	219	2507	79	m^3	126343:0
consist of unreinforced cement concrete with 43 Grade cement 1:30. 84y wide TMB-P-					
92.70 m^3 $\left(\frac{10}{15}\right)$	220	5852	05	m^3	542485:1
PIPF Logo of M.H.G.P. Project Area Information Sign Board - do -					
84y wide TMB-P-					
2 m^3 $\left(\frac{11}{18}\right)$	221	9490	40	each	18981:0
for excavation for foundation of structure - do -					
84y wide TMB-P-					
59.60 m^3 $\left(\frac{12}{15}\right)$	222	279	09	m^3	16634:0
for pcc 1:15 motor foundation - do -					
920 m^3	84y wide TMB-P-				$\frac{3}{2}$
$\left(\frac{13}{20}\right)$	223	4621	48	m^3	42518:0
for pcc 1:10 sub- structure - do -					
61.58 m^3	84y wide TMB-P-				$\frac{3}{3}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/22) @ 53.70 = 45 m ³ — A					3307.12 = 1
pl/r/r 200 pipe 10/3 Rm					
Curly not — do —					
15 H 84 y wide TMB-p 1/4					
(12/24) @ 3337 = 93/14 — A					57569 = 12
Disinfecting of existing					
800 mm Cement					
Concrete — do —					
1.624 m ³ 84 y wide TMB-p 2/3					
(13/25) @ 497 = 81/14 — B					806 = 12
Disinfecting of cement					
mortar — do —					
61.384 m ³ 84 y wide TMB-p 2/4					
(14/26) @ 235 = 98 m ³ — B					14484 = 12
Removing all Ryke					
pipe above boom-grow					
10 H 84 y wide TMB-p 3/5					
(15/27) @ 244 = 92/14 — B					2449 = 12
— B					1478425 = 12
Add GST @ 12% — B					177411 = 12
Add L-loss @ 1% — B					14784 = 12
Total — B					16,70,620 = 12
Add S.F @ 10%					(16)
E/N - 667.72 m ³ @ 34.81/m ³ — B					2331 = 12
G/SB - 75.658 m ³ @ 581.09/m ³ — B					4396 = 12
NB/H - 43.45 m ³ @ 714.30/m ³ — B					3104 = 12
PCC - 92.70 m ³ @ 602.95/m ³ — B					5589 = 12

Continuation

Continuation