

Kaithi Bankat to Mahalalit Tole

Alusesh

Schedule XLV-Form No. 134
कर्मपुस्तक अभियंता, ज़मीन कर्म विभाग,
काम सभंडल, काउंटनगर
रतहासक अभियंता, ज़मीन कर्म विभाग,
काम अंगर. सभंडल, हनुमता
SUB-DIVISION

M.B. 16

Measurement Book

मेसर्स - रामनन्द सिंह

ABSTRACT

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P.P.F. existing boundary					
maori pillam - do -					
wide 748 p - 81					
1.18 @ 15 4364 = 61/15 - 13					4365.00
(12) P.P.F. R.H. side					
pillam - do -					
by wide 748 p - 81/2					
3.18 @ 15 5014 = 13/14 - 13					6042.00
(13) Clearing and grubbing					
road land - do -					
by wide 748 p - 81/3					
0.67 H.C. @ 15 = 5573 = 37/10 - 13					50639.00
(14) Cutting of trees					
Removal - do - 1/4					
3.18 @ 15 3512 = 26/15 - 13					1072.00
(15) Removal of Pilephora					
and pole - p - 91/5					
4.18 @ 15 3525 = 04/14 - 13					1008.00
(16) Cost of Brackenham					
maori approval - do -					
by wide 748 p - 81/6					
330.09 4p - p - 19/4					
947.36 4p @ 15 1747 = 84/14 - 13					173618.00
(17) Cost of Brackenham					
maori approval - do -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
172.0145 844 wide - p-				9/4	
99.5545 - - - - - p-				4/3	
251.5645 @ 21.06109/145 -				18	85680.00
(98) length of subgrade					
only @ shoulder do -					
1855.3845 844 wide - p-				9/8	1862.500
479.4245 - - - - - p				15/2	
156.2745 - - - - - p				16/2	
12.045 - - - - - p				16/2	101.520
2503.0745 @ 18.264563/145 -				18	662387.00
(99) length of formation					
Sub. base retained					
405.045 844 wide - p-				9/4	
335.31245 - - - - - p-				14/1	
74031245 @ 18.2564586/145 -				23	1898397.00
(10) length of road					
with well grade					
material do -					
140.62545 844 wide - p-				9/10	
131.90545 - - - - - p-				15/1	
272.5345 @ 18.375326245 -				18	1022974.00
(11) length of prime					
material (381) - p-				14/1	
3251.02545 @ 18.5926145 -				18	194945.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/12) p/r and logging Road					
East (cut) do -					
Qty mds 718 p - 17 1/2					
3251.2547 @ 28 20.63 11 1/2 - 18					67073.00
(13/15) p/r logging Mdx Road					
Surface do -					
Qty mds 718 p 17 1/2					
3251.2547 @ 28 20.63 11 1/2 - 18					840188.00
(14/14) length of unsolved road					
Amount awarded 430					
Qty mds 718 p - 16 1/2					
61.2047 @ 28 20.63 11 1/2 - 18					425626.00
(15/15) logging Botch Road					
Prepared subgrade -					
Qty mds 718 p - 18 1/2					
50 472 @ 28 518 24 11 1/2 - 18					25912.00
(16/16) p/r p/r Roadway 124					
Stone mds p - 20 1/2					
2 mds @ 28 26 44 29 11 1/2 - 18					5289.00
(17/17) p/r p/r Road 10					
mds 718 p - 20 1/2					
4 mds @ 28 27 20 58 11 1/2 - 18					3090.00
(18/18) p/r p/r Road 14 1/2 33					
sign 80000 - 40 -					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 RS	Buy wide TMB-P			10	
2 RS			P-	20/3	
4 RS	Buy 11297 = 78/N			45191.00	
(19)	polishing steel rollers				
	and grease - do -				
	Buy wide TMB-P			20/4	
264004	Buy 0.75/N			198.00	
(20)	pin and lagging				
	Boundary pillar -				
	Buy wide TMB-P			20/5	
52 RS	Buy 739 = 204/N			38430.00	
(21/2)	pin and lagging				
	angular - P -			20/8	
6 RS	Buy 4102 = 55/N			24615.00	
(22)	plate earthing				
	sign board - P -			20/9	
4 RS	Buy 5526 = 28/N			22105.00	
(23)	plate earthing				
	rectangular - P -			20/10	
2 RS	Buy 5380 = 54/N			10761.00	
(24)	pin lagging				
	lagging on B-T			Buy	
	wide TMB - P -			21/11	
1700073	Buy 886 = 46/N			150698.00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(55/35) Plin laying road					
Wasting on p.c.c. do					
Qty m ² 748 p. 21/12					
204 ² @ 1085 = 3541 ² - 28					20107.00
(56/36) Provision p.c.c. 4x					
Bay window carpet					
Qty m ² 748 p. 20/6					
13504 ² @ 2580414 ² - 28					34889.00
(57/37) Plin laying road					
Wasting paint do					
Qty m ² 748 p. 20/7					
13504 ² @ 2580414 ² - 28					11967.00
(58/38) Plin laying of floor over					
Wasting side do					
Qty m ² 748 p. 21/3					
8512 @ 1288 = 7614 ² - 28					109545.00
(59/39) Bay 10' excavation					
for foundation do					
Qty m ² 748 p. 19/12					
122.2414 ³ @ 2580414 ² - 28					487227.00
(60/40) Plin p.c.c. 4x 15' 10' span					
foundation do					
Qty m ² 748 p. 19/13					
205484 ² @ 2580414 ² - 28					123451.00
(61/41) Plin p.c.c. 4x 20' 10' span					
foundation do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
844 wide 746 P. $\frac{10}{14}$					
103.8648 @ 18 6939.64/14 ³ 13720754.0	(32)				
padding of concrete					
Wall — P. — 21/14					
91.2042 @ 18 137.83/14 ² 1910540.0	(33)				
11010 Rce 11010 pipe					
for culvert. ab —					
844 wide P. — 18/15					
154 @ 18 79447.95/14 R. 116219.0	(34)				
11010 Pm and laying Rce					
11010 wide P. — 11/10					
304 @ 18 3277.54/14 18 98327.0					
11010 Pm and laying					
11010 wide 746 P. 15/1					
80 Rce @ 18 1039.65/14 18 51190.0	(36)				
Disinfecting existing					
Cement concrete —					
844 wide 746 P. 11/17					
0.6045 @ 18 683.75/14 18 410.00	(37)				
Disinfecting cement					
11010 P. — 11/18					
17.3342 @ 18 319.41/14 18 5535.00	(38)				
Removal of all cybas					
downed pipe — do —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Buy made - P - 11/19					
7.504 @ 18.258 = 200/11 - 18					1940:00
Total - 18					404929:00
Add 6.47 @ 13% =					1568067:00
Add 6.045 @ 1% =					40449:00
Total - 18					8383465:00
					(40)
Add 5.11 @ 10% = 10/10					
Elu - 3431.994 @ 18.3525 =					13155:00
658 - 740.8124 @ 18.84325 =					62427:00
1084 - 272.534 @ 18.154970 =					42779:00
1755 - 335.525 @ 18.11 =					3775:00
Pce - 61.2043 @ 18.103757 =					6350:00
415 - 50.647 @ 18.31919 =					1596:00
Duet - 304 @ 18.52 = 11 =					156:00
Pce 415 - 20.57643 @ 18.105214 =					2171:00
Pce 420 - 103.8643 @ 11.0522 =					11689:00
1043 - 15.04 @ 18.0222 =					1:00
Total - 18					143499:00
					(18)
Total (CP) + (18)					
18 8383465 + 18 143499 =					18 8526964
Let 19.98% = 18					1803687:00
Total - 18					6823277:00

Continuation

Continuation