

150/2018-19

Tamara Info Structure

(SC)

Schedule XLV-Form No. 134

अज्ञेय

DIVISION

अज्ञेय

SUB-DIVISION

Measurement Book

अज्ञेय, अज्ञेय अज्ञेय

Sch. XLV-Form No. 134

[illegible]

2nd 4 Round Bay

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of field -	Dampalmiti				
	Inhabitant of the village				
	to the village				
Survey -	MS. J. 1948				
dg	15 - 16.00/19				
Date of start -	26/6/18				
Actual Area	315.5				21
(1) Boundary 5 m/9.11					
10 m x 50.0 m x 3.75 m x 0.075 = 140.625					
10 m x 50.0 m x 3.75 m x 0.075 = 140.625					
4 m x 25.0 m x 3.75 m x 0.075 = 28.125					
1 x 23.5 m x 3.75 m x 0.075 = 6.625					
Area	123.5 m x 7.0 m x 4.19 m x 0.075 = 9.625				
	Total = 315.62				
	315.62				
(2) Inner Area					
10 m x 50.0 m x 3.75 m = 166.5					
26.5 m x 3.75 m = 99.375					
23.5 m x 7.0 m x 4.19 m = 120.425					
	Total = 1894.00				
	1893.75				
(3) 14300 unit content field					
12 m x 50.0 m x 3.75 m x 0.169 = 36.0					
Area	23.5 m x 4.0 m x 4.19 m x 0.169 = 31.8				
	3				
	Total = 39.96				
(4) Tree Area					
Area as in 2 = 1893.75					
(5) 1st Secondary Area					
Area as in 4 = 1893.75					

Particulars	Period of actual work in month	Estimated cost
(1) ✓ Bank for 1/4		
(2) ✓ 1/4 of 1/4		
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For any comments & queries
 calculate given data
 7.

Particulars	Details of actual measurement				Contents of area
	No. of days	Area	B.	D.	
Change	1.186	1.031	50	-	51.575
0	1.186	1.031	50	-	50.950
50	1.163	1.019	50	-	74.500
100	1.817	1.446	50	-	96.140
150	2.027	1.922	50	-	76.710
200	1.041	1.534	50	-	60.375
250	1.327	1.706	50	-	60.600
300	1.050	1.212	50	-	54.671
350	1.137	1.094	50	-	59.480
400	1.241	1.189	50	-	68.325
450	1.442	1.367	50	-	67.325
500	1.202	1.347	50	-	64.850
550	1.343	1.297	50	-	202.250
600	6.697	4.045	50	-	316.175
650	5.985	6.324	50	-	297.375
700	5.945	5.948	50	-	325.750
750	7.245	6.595	50	-	329.775
800	5.946	6.594	50	-	293.125
850	5.781	5.864	50	-	328.475
900	7.358	6.570	50	-	231.650
950	1.906	4.633	50	-	129.950
1000	3.240	2.579	50	-	106.375
1050	0.965	2.128	50	-	43.569
1100	0.889	0.927	47	-	

Continuation + 44 9 = 339399

Particulars	Details of actual measurement				Contents of area
	No	I	II	III	
Dee. of land for 1st crop				357	357.00
less					
Qty of 1st crop					430.00
less Qty of 1st crop					235.00
less Qty of 2nd crop					351.96
less Qty of 3rd crop					
less Qty of 4th crop					
less Qty of 5th crop					
less Qty of 6th crop					
less Qty of 7th crop					
less Qty of 8th crop					
less Qty of 9th crop					
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less Qty of 95th crop					
less Qty of 96th crop					
less Qty of 97th crop					
less Qty of 98th crop					
less Qty of 99th crop					
less Qty of 100th crop					

2nd 4 Pinned Bump

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Soft ground filler for 1st 14 ft					
2.6 m @ 1502.81 ft					10816
(2) Clay & gravelly of 1st 14 ft					
Qty for 1st 14 ft					
20.249 m @ 48731.5 ft					36061
(3) Removal of all layers of 1st 14 ft					
Qty for 1st 14 ft					
22.50 m @ 161.72 ft					3836
(4) Cost of road subgrade 100 m length					
Qty for 1st 14 ft					
21053.96 m @ 111.41 ft					117422
(5) Cost of road subgrade 100 m length					
Qty for 1st 14 ft					
451.70 m @ 146.34 ft					66145
(6) Subgrade & earth subgrade					
Qty for 1st 14 ft					
700.25 m @ 147.97 ft					103689
(7) Subgrade & earth subgrade					
Qty for 1st 14 ft					
111.11 m @ 111.11 ft					10326
Qty for 1st 14 ft					
2844.77 m @ 2844.77 ft					1223564
(8) Subgrade & earth subgrade					
Qty for 1st 14 ft					
325.66 m @ 325.66 ft					111513
(9) Subgrade & earth subgrade					
Qty for 1st 14 ft					
331.96 m @ 7435.42 ft					2914387

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	H	
(10) Primary canal from P. 11 to P. 11.5					1551851
11893.25 m @ 4.4 m					51271
(11) Trench canal from P. 11.5 to P. 11.5					31427
11893.25 m @ 6.03 m					
(12) Mit sap canal from P. 11.5 to P. 11.5					
11893.25 m @ 166.03 m					1314419
(13) K. Goundra Stn for 15 m					
(14) ordinary key 15 m @ 2566.70 m					17700
(15) 20 m Stn					
14 m @ 683.83 m					12735
(16) Trench 8 m from P. 11.5 to P. 11.5					
(17) 600 mm circular 12 m @ 1818.36 m					13636
(18) 600 mm circular 1.4 m @ 560.33 m					75212
(19) 800 mm + 600 mm 12 m @ 1818.36 m					13953
(20) 400 mm octagon 2 m @ 2080.41 m					14140
(21) 800 mm Bump for 15 m					
1 m @ 2939.80 m					129392
(22) 1000 mm Bump for 15 m					
1 m @ 8568.62 m					18567
(23) tyneel citizen Bump Continuation for 15 m					
1 m @ 9500 m					19500
					156078092

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(18) Main entrance for width P15 in 10					6077809
At 100' @ 256.62/w					18568
(19) 11th floor for width P15 in 10					
At 100' @ 3000/w					13000
(20) Road Main entrance for width P15 in 10					
(21) above BT C/c Portun					
At 129.40' @ 945.01/w					112229
(22) above BT Portun					
At 100' @ 841.83/w					84183
(23) for in accordance with City for width P15 in 13					
At 5.06' @ 256.62/w					1295
(24) same for City for width P15 in 14					576
At 101' @ 570.81/w					576
(25) for in accordance with City for width P15 in 12					
At 15' @ 850.85/w					12762
At 100' @ 1000/w					
(26) for in accordance with City for width P15 in 14					
At 109.86' @ 256.62/w					28198
(27) for in accordance with City for width P15 in 5					
At 10.59' @ 2844.77/w					30950
(28) for in accordance with City for width P15 in 6					
At 7.93' @ 5828.16/w					46220
					6415877

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27(29) 1	1	10.9	10.10	10.10	6415.837
28(30) 1	1	10.9	10.10	10.10	6415.837
29(31) 1	1	10.9	10.10	10.10	6415.837
30(32) 1	1	10.9	10.10	10.10	6415.837
31(33) 1	1	10.9	10.10	10.10	6415.837
32(34) 1	1	10.9	10.10	10.10	6415.837
33(35) 1	1	10.9	10.10	10.10	6415.837
34(36) 1	1	10.9	10.10	10.10	6415.837
35(37) 1	1	10.9	10.10	10.10	6415.837
36(38) 1	1	10.9	10.10	10.10	6415.837
37(39) 1	1	10.9	10.10	10.10	6415.837
38(40) 1	1	10.9	10.10	10.10	6415.837
39(41) 1	1	10.9	10.10	10.10	6415.837
40(42) 1	1	10.9	10.10	10.10	6415.837
41(43) 1	1	10.9	10.10	10.10	6415.837
42(44) 1	1	10.9	10.10	10.10	6415.837
43(45) 1	1	10.9	10.10	10.10	6415.837
44(46) 1	1	10.9	10.10	10.10	6415.837
45(47) 1	1	10.9	10.10	10.10	6415.837
46(48) 1	1	10.9	10.10	10.10	6415.837
47(49) 1	1	10.9	10.10	10.10	6415.837
48(50) 1	1	10.9	10.10	10.10	6415.837
49(51) 1	1	10.9	10.10	10.10	6415.837
50(52) 1	1	10.9	10.10	10.10	6415.837
51(53) 1	1	10.9	10.10	10.10	6415.837
52(54) 1	1	10.9	10.10	10.10	6415.837
53(55) 1	1	10.9	10.10	10.10	6415.837
54(56) 1	1	10.9	10.10	10.10	6415.837
55(57) 1	1	10.9	10.10	10.10	6415.837
56(58) 1	1	10.9	10.10	10.10	6415.837
57(59) 1	1	10.9	10.10	10.10	6415.837
58(60) 1	1	10.9	10.10	10.10	6415.837
59(61) 1	1	10.9	10.10	10.10	6415.837
60(62) 1	1	10.9	10.10	10.10	6415.837
61(63) 1	1	10.9	10.10	10.10	6415.837
62(64) 1	1	10.9	10.10	10.10	6415.837
63(65) 1	1	10.9	10.10	10.10	6415.837
64(66) 1	1	10.9	10.10	10.10	6415.837
65(67) 1	1	10.9	10.10	10.10	6415.837
66(68) 1	1	10.9	10.10	10.10	6415.837
67(69) 1	1	10.9	10.10	10.10	6415.837
68(70) 1	1	10.9	10.10	10.10	6415.837
69(71) 1	1	10.9	10.10	10.10	6415.837
70(72) 1	1	10.9	10.10	10.10	6415.837
71(73) 1	1	10.9	10.10	10.10	6415.837
72(74) 1	1	10.9	10.10	10.10	6415.837
73(75) 1	1	10.9	10.10	10.10	6415.837
74(76) 1	1	10.9	10.10	10.10	6415.837
75(77) 1	1	10.9	10.10	10.10	6415.837
76(78) 1	1	10.9	10.10	10.10	6415.837
77(79) 1	1	10.9	10.10	10.10	6415.837
78(80) 1	1	10.9	10.10	10.10	6415.837
79(81) 1	1	10.9	10.10	10.10	6415.837
80(82) 1	1	10.9	10.10	10.10	6415.837
81(83) 1	1	10.9	10.10	10.10	6415.837
82(84) 1	1	10.9	10.10	10.10	6415.837
83(85) 1	1	10.9	10.10	10.10	6415.837
84(86) 1	1	10.9	10.10	10.10	6415.837
85(87) 1	1	10.9	10.10	10.10	6415.837
86(88) 1	1	10.9	10.10	10.10	6415.837
87(89) 1	1	10.9	10.10	10.10	6415.837
88(90) 1	1	10.9	10.10	10.10	6415.837
89(91) 1	1	10.9	10.10	10.10	6415.837
90(92) 1	1	10.9	10.10	10.10	6415.837
91(93) 1	1	10.9	10.10	10.10	6415.837
92(94) 1	1	10.9	10.10	10.10	6415.837
93(95) 1	1	10.9	10.10	10.10	6415.837
94(96) 1	1	10.9	10.10	10.10	6415.837
95(97) 1	1	10.9	10.10	10.10	6415.837
96(98) 1	1	10.9	10.10	10.10	6415.837
97(99) 1	1	10.9	10.10	10.10	6415.837
98(100) 1	1	10.9	10.10	10.10	6415.837
99(101) 1	1	10.9	10.10	10.10	6415.837
100(102) 1	1	10.9	10.10	10.10	6415.837

Continuation

Particulars	Details of actual measurement			Contents of area
	No	I	II	
Measurement				
(1) Ego $\Delta = 726.66$				
(2) Embg rudo $\Delta = 156.85$				
(3) 3/4 of 11 $\Delta = 433.12$				
(4) Screwing work $\Delta = 99.61$				
(5) Stone chips $\Delta = 352.23$ $\Delta = 51.13$ $\Delta = 403.89$				
(6) Loose Sand $\Delta = 176.38$				
(7) Cement $\Delta = 129.759$ M ⁴				
(8) Emulsion SS $\Delta = 1.6096$ $\Delta = 0.5113$ M ⁴				
(9) Putty $\Delta = 3.59612$ M ⁴				
(10) 30 mm $\Delta = 15$ mm				
			30/52	alam
			7	30/52
				1/2