

PM/6SY/NEW/5L

PM.B.NO-3263

ਸਰਕਾਰੀ ਖਾਸ ਨਿਯਮਿਤ ਪ੍ਰਮਾਣਿਤ ਕਰਤਾਰਾਂ ਲਈ ਪ੍ਰਮਾਣਿਤ ਕਰਤਾਰਾਂ

Schedule XLV-Form No. 134

ਫਾਰਮ ਨੰਬਰ - 64 SBD/2019-20

ਸ਼ਾਹਿਦ - ਸ਼੍ਰੀ ਮਾਤਾ ਕੁਮਾਰੀ

DIVISION

ਸ਼੍ਰੀ ਮਾਤਾ ਕੁਮਾਰੀ (ਸ਼ਾਹਿਦ ਕਰਤਾਰ)

SUB-DIVISION

ਸ਼੍ਰੀ ਮਾਤਾ ਕੁਮਾਰੀ

Measurement Book

PM.B.NO-3263

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Etc embankment					
(i) up to 1000 m					
(ii) up to 100 m					
⑦ Construction of Subgrade					
⑧ Provision of Layer of Gravel					
⑨ Provision of Layer of Fine Gravel					
⑩ Provision of Layer of Fine Gravel					
⑪ Provision of Layer of Fine Gravel					
⑫ Provision of Layer of Fine Gravel					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) For 1000mm of MB HB. Cement 25 wire 21 = 22.5m @ 4123 = 31/m³ 92,238 =					
(14) For 1.5m in 12 200.553m³ @ 165 = 57/m² 33,172 =					
(15) For 1.5m in 12 Count Sum 42.6 Count @ 48 = 53/m² 2070 =					
(16) For work 1x1m 110.5m 2x 110.5m 110.5m wire 22 @ 171 = 184/m³ @ 258 = 59/m³ 44,318 =					
(17) For work 1x1m 110.5m wire 22 = 0.968m³ @ 460 = 92/m³ 4,46 = 00					
(18) For 1.5m in 12 1.5m 1.5m @ 21.412m³ @ 5 = 41.22 m³ 1,23,118 =					
(19) For work 1x1m 110.5m @ 95.318m³ @ 467 = 19/m³ 5,21,089 =					
(20) For work 1x1m 110.5m wire 22 = 30,106m³ @ 57 = 34 = 11/m³ 172,631 =					
(21) For Count Grade 11-20 @ 7.776m³ @ 6717 = 19/m³ 52,233 =					
(22) For work 1x1m 110.5m @ 4.914m³ @ 7884 = 38,743 =					

Continuation

1,17,49,091 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23) Supply filter area HP 27. Pond width 8.55 = 0.752 m @ 70.855 = 53 53, 2862					
24) For Mulberry Pond do = 672 m @ 61.15 = 24 70.855 = 53 53, 2862					
25) For Pond 10.12 do = 40.12 @ 120.284 48.34 = 00					
26) For Pond (1.1.4) Pond do = 99.552 m @ 16.5 = 50 m @ 16482 = 0					
27) For Pond Contention do = 545.376 m @ 81.42 = 74 m @ 4140.855 =					
28) For Pond Contention do = 79.55.0 m @ 48.15 Pond 8.9, 87, 806 =					
29) For Pond Contention do = 79.55.0 m @ 16 = 20 m @ 1,29,666 =					
30) For Pond Contention do = 79.55.0 m @ 25 = 25 m @ 20,06,967 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31) Am and Am 19 Km to to					
width to (24) = 0.5 No					
0.5 2357 = 661					11,788 = 6
32) Am and Am 20 to to					
Am = 19 No					
0.5 658 = 561					7903 =
33) Am and Am 29 to to					
width to (24)					
Am = 23 No					
0.5 10,010 = 381					30,831 =
34) Am and Am 28 to to					
Am = 01 No					
0.5 3467 = 721					23468 =
35) Am and Am 27 to to					
Am = 10 No					
0.5 5665 = 271					56,600 =
36) Am and Am 23 to to					
Am = 06 No					
0.5 6309 = 311					37,860 =
37) Am and Am 24 to to					
Am = 04 No					
0.5 5509 = 391					22,040 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38) Long road lamp 25 lat affluence wide for no (25) Ar 420 m ① 924 = 59/m ²					83, 82, 320
(39) Long lamp lat 26 affluence wide (26) = 180 m ① 1027 = 72/m ²					184, 990
					195, 73, 139 =
less C.P. 107. ballie					19, 52, 314
					1, 76, 15, 825 =
less Previous day					87, 99, 283 =
					88, 16, 542 =
TE 22/5/23	TE 02/05/23				02/05/23 A.C.
					CDP 02/05/23 EE