

MMGSY, NDB-BRRP-122

M.B.NO-3200

Schedule XLV-Form No. 134

270/47-270/47 PMGSY संरक्षण योजना

Ag. NO-52/SB/D/2019-20

270/47

संरक्षण योजना DIVISION

SUB-DIVISION

270/47

MEASUREMENT BOOK

M.B.NO-3200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
348 00 A/c Bill					
Name of work—					
Constn of road					
from Td. Dhargah					
P.M.G.S. & Sargam					
to the hse. area					
tho					
Agency—Sharcon					
Estate Pvt Ltd.					
Agg. NO—52 BD/19					
Package NO—BRP-129					
Agg. Amount					

					6.4046
					¹²
					Date of start—26.12.19
					Completion dt—25.12.20
①/9					N.B.M G.S.II
					P/R and laying
					Compacting—FRT
					1 x 25.0 x 6.5 + 3.75 x 0.25
					²
					= 9.609 m ³
gn					5 x 25.0 x 3.75 x 0.25 = 35.156
180m					1 x 15.0 x 4.50 + 3.75 x 0.25
length					²
					= 4.640
					1 x 15.0 x 3.75 x 0.25 = 4.218
					T = 53.623
					m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
②/10 Prime coat					
P/V and applying					
prime coat RS					
					E/I
Tack coat	8	25.0	3.75		$= 750.0$
Tack coat	8	25.0	3.75		$= 750.0$
AE	1	25.0	4.15	3.75	$= 98.75$
8	25.0	3.75			$= 750.0$
1	25.0	4.15	3.75		$= 98.75$
8	25.0	3.75			$= 750.0$
App	1	25.0	6.50	3.75	$= 128.125$
5	25.0	3.75			$= 468.75$
gn	1	15.0	4.50	3.75	$= 61.875$
180m					
length	1	15.0	3.75		$= 56.25$
					$T = 3912.50$
					m L
③/11 Tack coat:-					
P/V and applying					
tack coat RS					
					E/I
3912.50 m ²					P.N-28 & 1000.
④/12 Mix seal					
surfaceing					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT DEPOSIT					
V.T.M.B.P. 1/1030					
(1)/1 SETT of ONP					
Pillar ————					E/I
2 No. D.N-20					
① 3874.18/N					
—————					0.7748/
(2)/2 CONST of ref					
circle pillar					
—————					E/I
7 No. D.N-20					
① 1782.759/N					
—————					0.12514/
(3)/3 clearing and					
grabbing soil					
land ————					E/I
0.620142 P.N-20					
① 49,739.47/H					
—————					0.30,838/
(4)/4 50X-Cutting					
—————					E/I
165.15m ³ P.N-20					
① 82.01 fm ³					
—————					0.13541/

Continuation

T-0.64,659/

P.T. 0

B.F.—0.641659/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) 7 Const ⁿ 2 sub-grade and earth shoulder — E.I.					
946.54 m ³ P.N.—21					
② 189.107/m ³					
—					1,78,997
(6) 8 Const ⁿ 2 GSB by P/R well graded materials — E.I.					
631.17 m ³ P.N.—21					
② 2749.141/m ³					
—					1,73,517
(7) 9 N.B.M. Gully P/R laying and compacting — E.I.					
197.63 m ³ P.N.—21					
+239.124 m ³ P.N.—24					
53.623 m ³ P.N.—27					
490.377 m ³ ② 3735.245/m ³					
—					1,83,167
(8) 13 Const ⁿ 2 cement concrete pavement m ³ — E.I.					
418.140 m ³ P.N.—22					
② 7605.53/m ³					31,80,176

Continuation

T—0.69,90,685/

P.T—

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨/17 M.M. G.S. 4 BELT (N.D.B.) 1/2000 — ELI					
2 N/O P.N-22					
①0/10,191.70/M					
— 20,383/					
⑩/24 15/W in exc. variation of trenches — ELI					
31.324 m ³ P.N-22					
①0 261.90/M					
— 20,383/					

⑪/26 D/V Conc for plain road — ELI					
3.24 m ³ P.N-22					
①0 5831.55/m ³					
— 18,894/					
⑫/27 B/H 1/4 C/H (1-4) 1/4 H/H — ELI					
13.869 m ³ P.N-23/11					
①0 5611.37/m ³					
— 77,824/					
⑬/28 D/V and laying H.P. 2 6/1000 15.010 P.N-23					
①0 3183.81/m ³					
— 47,757/					
Continuation					
T-0.71,75,926/					

B.F. 71,75,724

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 29 plastering with c.m (124) on B/W — E/F 28.04 m ² D.N-23/11 @ R 157.60/m ² — 4419/-					
(15) 5 plastering with c.m (124) on B/W — E/F for 100 m lead P.N-23 500.0 m ³ @ R 187.23/m ³ — 93,613/-					

for 100 m lead 940.0 m ³ P.N-24 @ R 142.39/m ³ — 1,33,847/-					
(16) 10 plaster coat P/R and applying plaster coat 50, — E/F 3912.50 m ² P.N-28 @ R 54.56/m ² — 2,13,466/-					
(17) 11 Tack coat — E/F 3912.50 m ² P.N-28 @ R 18.53/m ² — 72,499/-					

Continuation

T-07693,770/-

P.T-0

