

NAIBARD
A/Road: - Pumpin Majikoul road to Panyay Savanas
under Panyay Blosa

Schedule XLV-Form No. 134

Rel. M.B

Agency: Sri Maha Nand Patel

App. No - 27/5130/2017-18 DIVISION

Patil am ee

AISTO carbor, - 4490 SUB-DIVISION

Measurement Book

898 / 1190

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work: Construction & five year					
Maintenance of road Pimpun					
May haul road to Poryap.					
Sarawai (Bazitpu Kharisi)					
Under N.A.S.A.R.D					10'
Pimpun Patch					
N/Agency: - Mahanand Patel					
Agreement - 27/3/21/18-19/Supplementary					
dated - 02/5/2022					
Work done					
(1/39) Plan/Reinforced C.C.					
in sub. str. - do - do					

ap. draw					
(Rec. M. 25)					
(A) NORTH part					
West side Retaining wall.					
Shore key.	1x	7.65x	0.80x	0.40	=2.45m ³
Raft slab -					
Rect. part -	1x	7.65x	5.40x	0.50	=20.66
	1x	0.80x	0.80x		
	1x	7.65x	0.80x	0.40	=2.45
Tapered part -	1x 1/2x	1.90x	0.40x	7.65	=2.91
"	1x 1/2x	2.70x	0.40x	7.65	=4.13
Stem.	1x	7.65x	0.80x	0.30	=1.85
Top slab.	1x	7.65x	0.30x	0.20	=0.46

=54.10m³

Continuation

28/8/22
JE

Continuation

28/8/22
NE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Conton of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
<u>(As per Revised BOQ)</u>					
1) P/V & Grp & Working Bench Marus & Jafferu Patta (T.M.B. P-15, 9A 1/4)					
= 2.28 km. @ 12061.38/km					27550.0
2) Clearing & grubbing of road land do do					
(Qty T.M.B. P-15, 9A 1/2)					
= 1.368 Hect @ 45853.52/Hect					62782.0
3) Comp of 5m B&E surface & Structure do do level up to 100 cm. do do do					
Qty note T.M.B. P-15, 9A 3/4 & 45					
= 12473.28 m ³ @ 157.00/m ³					1958305.0
4) Comp of G.S.B. Gr D do do do do @ 10					
(Qty T.M.B. P-15, 9A 1/6)					
= 1364.70 m ³ @ 1716.95/m ³					2343122.0
5) P/V & Layup W.B.M. Gr 2 do do do do @ 10					
(Qty T.M.B. Page 15, 9A 5/7)					
= 478.32 m ³ @ 3017.18/m ³					1443178.0
6) P/V & Layup W.B.M. Gr 3 do do do do @ 10					
(Qty T.M.B. P-16, 9A 4/8)					
= 478.32 m ³ @ 2824.88/m ³					1351197.0

7186084.0

Continuation

Particulars	Details of actual measurement				Contor of are
	No.	L.	B.	D.	
(7/8) Applying Inner Coat with low porosity (SS-1) (Qty T.M.B. P-16, 9/8 7/9) $= 6377.56 \text{ M}^2 @ 33.33/\text{M}^2 = 21288$					
(8/9) Applying Tack Coat with Chumbe (KB-1) — do (Qty T.M.B. P-16, 9/8 8/10) $= 6377.56 \text{ M}^2 @ 11.96/\text{M}^2 = 76276$					
(9/10) P.V. Lay up & 20 lb + 20 mm thick O.G.P. Carpet do — do — — — 810 (Qty T.M.B. P-16, 9/1 9/11) $= 6377.56 \text{ M}^2 @ 134.36/\text{M}^2 = 856506$					
(10/11) P.V. & Lay up Seal Coat Type 'B' — do — do (Qty T.M.B. P-16, 9/8 10/12) $= 6377.56 \text{ M}^2 @ 47.93/\text{M}^2 = 305676$					
(11/12) Constn of Unreinforced C.C. Pavement - M.30 — do carp — — — — 810 (Qty T.M.B. P-16, 9/8 11/13) $= 203.49 \text{ M}^3 @ 5809.65/\text{M}^3 = 1182206$					
(12/13) Grand Ordinary K.M. Stone (Qty T.M.B. P-17, 9/8 12/14) $= 4 \text{ Nos} @ 2124.40 \text{ each} = 8498$					
(13/14) 200 M. Stone Breasts (Qty T.M.B. P-17, 9/8 13/15) $= 8 \text{ Nos} @ 586.57 \text{ each} = 4693$					

Continuation

9832822

Sch. XLV-Form No. 134 B.F. - 98328222

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/15) P.V. & G.A. Typical					
Boysed Board. each					
Logo Board. —					
(Q ₁₅ TMB. P-17, Q ₁₅ 14/16)					
= 2 Nos @ 9227 = 20 each — 18, 4512					
(15/16) G.A. & G.A. mm equl board					
2 Sample sign —					
(Q ₁₅ TMB. P-17, Q ₁₅ 15/17)					
= 6 Nos @ 154612 each — 92772					
(16/17) 600 mm Circular (speed)					
1 sign —					
(Q ₁₅ TMB. P-17, Q ₁₅ 16/18)					
= 4 Nos @ 161242 each — 6,4422					
(17/18) 800 x 600 mm Rectangular					
sign —					
(Q ₁₅ TMB. P-17, Q ₁₅ 17/19)					
= 6 Nos @ 171070 each — 102612					
(18/19) 600 x 450 mm Rectangular					
sign —					
(Q ₁₅ TMB. P-17, Q ₁₅ 18/20)					
= 4 Nos @ 160384 each — 64152					
(19/20) P.V. & Clay & Hot applied					
thermo plastic compound					
— — — —					
(Q ₁₅ TMB. P-17, Q ₁₅ 19/21)					
= 336.12 M ² @ 852.35/M ² — 2864922					
(20/21) P.V. & Clay & Hot applied					
thermo plastic compound					
— — — —					
(Q ₁₅ TMB. P-18, Q ₁₅ 20/22)					
= 245.222 M ² @ 263.65/M ² — 64,6532					
Continuation					
1,02,34816 =					

Sch. XLV-Form No. 134 BF 1,02,34,8

Particulars	Details of actual measurement				Conte of ar
	No.	L.	B.	D.	
(21/22) P/V PCC M-15 (1.25:5)					
in foundation — do —					
(Q/L TMB P-18, RL 21/23)					
= 29.599 M ³ @ 5128-06/M ³ = ₹ 15178					
(22/23) Bench masonry work					
in sub. str — do —					
(Q/L TMB P-18, RL 22/24)					
= 86.921 M ³ @ 6612-08/M ³ = ₹ 5747					
(23/24) P/V PCC M-20 in sub.					
str — do — do					
(Q/L TMB P-18, RL 23/25)					
= 105.297 M ³ @ 5870-20/M ³ = ₹ 61814					
(24/25) P/L & top of RCC strip					
NRB 600 mm ϕ — do —					
(Q/L P-18, RL 24/26)					
= 30.00 M @ 1209-33/M — ₹ 38080					
(25/26) P/V & top of RCC P/L					
NRB 1000 mm dia — do					
(Q/L TMB P-18, RL 25/27)					
= 22.50 M @ 3771-25/M — ₹ 84853					
(26/27) Plaster with C.M (1:4)					
on bench work — do					
(Q/L P-19, RL 26/28)					
= 110.833 M ² @ 1744-48/M ² = ₹ 193384					
(27/28) 1.5 mm Thick Cement Plaster					
do — do — do					
(Q/L P-19, RL 27/29)					
= 35.293 M ² @ 4463/M ² = ₹ 15752					

Continuation

1,17,23,290 =

Sch. XLV-Form No. 134 117,232,9010

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/29) Plaster m' finished m' m' m'					
do — — — — —					
(Qty - P-19, Q _L 28/30)					
= 1.254 M ³ @ 489 = 09/M ³ — 5					613 = 11
(29/30) B/w m' CM (1.4) m' finished					
do — — — — —					
(Qty - P-19, Q _L 29/31)					
= 52.101 M ³ @ 630 = 13/M ³ — 5					328295 =
(30/31) Pk Bitumen Paint m'					
do — — — — —					
(Qty - P-19, Q _L 30/32)					
= 9.612 M ² @ 11 = 96/M ² — 5					115 = 11
(31/32) RCC M-25 m' Decks slab					
do — — — — —					
(Qty - P-19, Q _L 31/33)					
= 4.608 M ³ @ 7025 = 46 M ³ — 5					32375 = 11
(32/33) S/F & Plaster m' m' m'					
Bar reinforcement — — —					
pipe — — — — —					
(Qty - P-19, Q _L 32/34)					
= 0.656 MT @ 584/16 = 89/M ³ — 5					38321 = 11
(33/34) Pk & G/L m' m' m'					
do — — — — —					
(Qty - P-19, Q _L 33/35)					
= 17.80 M ³ @					
= 15.00 M ³ @ 36554/M ³ — 5					548 = 11

Continuation

12123557 =

Sch. XLV-Form No. 1378 12123557

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34/35) P/W in CM (1:3) m ²					
Barometer — do					
(Q/L P-20, Q/L 34/36)					
= 0.85 M ³ @ 7372=70/M ³ — 6216					
(35/36) P/W Weep Ls Ls — do					
cut over					
(Q/L P-20, Q/L 35/37)					
= 28 M ³ @ 13259 each — 3724					
<u>Retaining Wall</u>					
(36/37) L/W in excavation m ²					
for Retention for 8 ft —					
do — do cut over					
Q/L = 355.84 M ³ (P-23, Q/L 36/37)					
@ 2294=73/M ³ — 1,04877					
(37/38) P/W RCC M-15 (1:2.5:5)					
in foundation — do					
(Q/L P-23, Q/L 37/38)					
= 17.28 M ³ @ 4792=50/M ³ — 82814					
(38/39) P/W RCC M-25 in sub.					
Structure — do					
cut over — do					
(Q/L note P-29, Q/L No. 38/39)					
= 213.91 M ³					
@ 5420=43/M ³ — 1,159484					
(39/40) S/F & Plaster HYSD in roof					
do — do cut over					
= 4.341 MT (P-24, Q/L 39/40)					
= 4.430 MT (P-25, Q/L 39/40)					
= 4.252 MT (P-26, Q/L 39/40)					
= 4.016 MT (P-27, Q/L 39/40)					
= 17.039 M.T.					
@ 54732=98/M ³					

Continuation

@ 54732=98/M³ — 932595

1,4413,267

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	2	1,44, 13,267-40
Less 10% Area for ()				2	144/327-4
				2	129,71,940-4
Less previous payment				2	1,09,25,147-00
				2	20,46,793-40
<i>[Signature]</i> 28/8/22 DE			<i>[Signature]</i> 28/8/22 DE		
			CP		
				LP	
					28/8/22

Material Statement for this Bill	204 BT93-
(Only for 6th A.C. Bill)	

(1) Coarse sand	-	-	-	-	104.55 m ³
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(11) Stone Chips	-	-	206.34 M ³
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28/8/2022
JE

~~28/8/22~~
AE