work: Estimate for Specia am in Thoothukudi distri					
		_		ł	
	ABSTRACT ESTIMATE				
A Comment	Description of work		Rate	Per	Amount
J X Dismantling & clo			4	<b>\</b>	/
352 60(2) Pressed tiles &	weathering course V		39.70		13998.12
		- 1	PWD SR P	22/22-23	
NV			Ja.		. /
100	in cement mortar walls u	p to 6.00 mt	1		
13,100feight	, V×		244.00	cum -	3196.40
	<b>4</b> 7"	F	PWD SR P-	21/22-23	-
3.					
d) Brick masonry i	n cement mortar upto 9.	00 mt	XX		1 1
12.10(height	V"		244:00	sum 🛬	2952.40
0		F	PWD SR P-		The second secon
c) Brick masonry i	n cement mortar upto 12	2.00 mt	XX		2659.60
10.8 choight	*		244.00	Nim	2698:76
JAN		, P	WD SR.BS		2
41,10 ) Dismantling R.	C.C	X	6380.00	P	262218.00
CONTRACTOR OF THE PARTY OF THE					
1		10	-		
7		The second second	WD SR P		
A Class Sinish and	8		-		
	l dadooing walls in CM w		WD SR P	22/22-23	1 ×
g) Floor finish and 32.70 files /glazed tiles (	l dadooing walls in CM w	ith moslac	WD SR P :	22/22-23 sqm	48966.79
	l dadooing walls in CM w	ith moslac	WD SR P	22/22-23 sqm	48966.79
32.70 ples /glazed tiles	l dadooing walls in CM w for cuddapah slabs	ith moslac	WD SR P :	22/22-23 sqm	48966.79
	l dadooing walls in CM w for cuddapah slabs	ith moslac	2.50 PWD SR P-2	22/22-23 sqm 22/22-23	48966.75
32.70 files /glazed tiles	l dadooing walls in CM w for cuddapah slabs	ith moslac	2.50 WD SR P-	22/22-23 sqm 22/22-23	48966.79
32.70 riles /glazed tiles ( 16:00 viean removal of ( Form work	l dadooing walls in CM w for cuddapah slabs cement plastered	ith mosiac	\$2.50 PWD SR P: 1.30 WD SR P:	22/22-23 sqm 22/22-23	48966.75 32 971 18 31164.54
32.70 riles /glazed tiles ( 16:00 viean removal of ( Form work	l dadooing walls in CM w for cuddapah slabs cement plastered	ith mosiac	2.50 PWD SR P. 1.36 WD SR P.	sqm 22/22-23 sqm 22/22-23 25/22-23	48966.79
32.70 riles /glazed tiles ( 16:00 viean removal of ( Form work	l dadooing walls in CM w for cuddapah slabs cement plastered	ith mosiac	2.50 PWD SR P. 1.30 WD SR P. 405.40	sqm 22/22-23 sqm 22/22-23 25/22-23	48966.75 32 971 18 31164.54
16:60 Clean removal of Form work 21.40 O plain surfaces s	I dadooing walls in CM w for cuddapah slabs cement plastered	ith mosiac	2.50 PWD SR P. 1.30 WD SR P. 405.40	sqm 22/22-23 sqm 22/22-23 25/22-23	48966.79 / 32 971-18 -31164.54 / 90 99556
32.70 riles /glazed tiles ( 16:00 viean removal of ( Form work	I dadooing walls in CM w for cuddapah slabs cement plastered	ith mosiac	2.50 PWD SR P. 1.36 WD SR P.	22/22-23 sqm 22/22-23 sqm 25/22-23	48966.79 32 971 -18 -31164.54 490 99556 -267157.32
16:60 Clean removal of Form work 21.40 O plain surfaces s	I dadooing walls in CM w for cuddapah slabs cement plastered	ith moslac	2.50 PWD SR P- WD SR P- WD SR P- WD SR P- Data	22/22-23 sqm 22/22-23 sqm 25/22-23	48966.79 32 971 18 31164.54 490 995.56 267157.32 5 92 7-17
16:00 plean removal of Form work 21.40 plain surfaces s	I dadooing walls in CM w for cuddapah slabs cement plastered	ith moslac	2.50 PWD SR P: 1.30 6.9 PWD SR P: 995-40 031-23 Data	22/22-23 sqm 22/22-23 sqm 25/22-23	48966.79 32 971 18 31164.54 490 995.56 267157.32 5 92 7-17
16:00 plean removal of Form work 21.40 plain surfaces s	dadooing walls in CM was for cuddapah slabs cement plastered uch as roof slab, beam et	ith moslac	2.50 PWD SR P: 1.30 6.9 PWD SR P: 995-40 031-23 Data	22/22-23 sqm 22/22-23 sqm 25/22-23	48966.79 32 971 18 31164.54 490 995.56 267157.32 5 92 7-17
Form work  21.40(1) plain surfaces s  Providing and laying concrete	I dadooing walls in CM w for cuddapah slabs cement plastered uch as roof slab, beam et a small quantities	ith moslac	997.48	sqm 22/22-23 sqm 25/22-23 sqm	48966.75 32 971 -18 31164.54 499 995 6 267157.32 16 92 7-17 -61444.77
Form work  21.40(1) plain surfaces s  Providing and laying concrete	I dadooing walls in CM w for cuddapah slabs cement plastered uch as roof slab, beam et a small quantities	ith moslac	997.48 Data 7865.21	sqm 22/22-23 sqm 25/22-23 sqm	48966.79 32 971 18 31164.54 490 995.56 267157.32 5 92 7-17
16:00 clean removal of Form work  21:40 c) plain surfaces s  Providing and layiconcrete  12:40 c) In ground floor	I dadooing walls in CM w for cuddapah slabs cement plastered uch as roof slab, beam et a small quantities	ith moslac	2.50 PWD SR P- 2.50 PWD SR P- 3.50 PWD SR P- 3.50 PWD SR P- 4.50 PWD SR P- 4.50 PWD SR P- 5.50 PWD SR PWD SR P- 5.50 PWD SR P- 5.50 PWD SR PWD SR	22/22-23 sqm 22/22-23 sqm 25/22-23 sqm	48966.75 32 971 18 31164.54 496 995.6 267157.32 1.92.7.17 -61444.77
Form work  21.40(1) plain surfaces s  Providing and laying concrete	dadooing walls in CM was for cuddapah slabs  cement plastered  uch as roof slab, beam et a small quantities  ng and position of m20 g	ith moslac	2.50 PWD SR P: 2.50 PWD SR P: 905-40 881.23 Data 907-48 Pata 207-48 Pata 8089.01	22/22-23 sqm 22/22-23 sqm 25/22-23 sqm	48966.75 32 971 -18 31164.54 499 995 6 267157.32 16 92 7-17 -61444.77
16:00 clean removal of Form work  21.40 c) plain surfaces s  Providing and layi concrete  12.40 c) In ground floor	I dadooing walls in CM w for cuddapah slabs cement plastered uch as roof slab, beam et a small quantities	ith moslac	2.50 PWD SR P: 1.30 6.9 PWD SR P: 905.40 801.23 Data 0.9 907.48 Data 0.9 907.48 Data 0.9 907.48 Data 0.9 907.48	22/22-23 sqm 22/22-23 sqm 25/22-23 sqm	48966.75  32 971 -18 -31164.54  490 995.56 -267157.32 -61444.77  97528.60  108392.73
16:00 clean removal of Form work  21:40 c) plain surfaces s  Providing and layiconcrete  12:40 c) In ground floor	dadooing walls in CM was for cuddapah slabs  cement plastered  uch as roof slab, beam et a small quantities  ng and position of m20 g	ith moslac	2.50 PWD SR P- 2.50 PWD SR P- 30 6.9 PWD SR P- 40.5 40 80.1 23 Data 10.6 907.48 Data 2.7 8089.01 Data 2.8 8089.01 Data 2.8 8089.01	22/22-23 sqm 22/22-23 sqm 25/22-23 sqm	48966.75 32 971 18 31164.54 496 995.6 267157.32 1.92.7.17 -61444.77
16:00 clean removal of Form work  21.40 c) plain surfaces s  Providing and layi concrete  12.40 c) In ground floor	dadooing walls in CM was for cuddapah slabs  cement plastered  uch as roof slab, beam et a small quantities  ng and position of m20 g	ith moslac	2.50 PWD SR P: 1.30 6.9 PWD SR P: 905.40 801.23 Data 0.9 907.48 Data 0.9 907.48 Data 0.9 907.48 Data 0.9 907.48	22/22-23 sqm 22/22-23 sqm 25/22-23 sqm cum cum n	48966.75  32 971 -18 -31164.54  490 995.56 -267157.32 -61444.77  97528.60  108392.73

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7-16	
burk work in C.M.1:5. Using kitn burnt brick of size	1
5 8 30 2 1 1x/cm in Foundation & basement	
A 200 Basement Day	
Relation 2 1	53752.05
Brick Work in C M 1 6 Heins the	Data 099 33752.05
22x11x/cm 22x11x/cm	
2.(a) (g) in ground floor v	10000
The state of the s	5420-12 T 15044-74
11 10 Olin first floor	16844.9 168 44-02
blac as	73.800 14
in second floor	32500 of 33 586 of
A second right	Total Transfer of the Control of the
6719.77	27121 08 22121
of the united floor	
5930.67	6931-17 cum 41581-02/
Brick work partition walking	Data 41587.00 41589-04
Brick work partition wall in C.M 1:4, 110 mm thick,	
18,40 M In foundation & basement	18:40 1 3000
9° 200 0	70700
38.00(27) in ground floor	Date 3005011 20054-14
807-44	30602.79
	30000 001 3005 3 82
	35104.00
10.46(2) in second floor	2490 July 2499 Co. 26294 67
	Para La
(4.10 n) In third floor	004-149 Sqm \ 9030 7 185 Aq. 5 7
	Data /
857-24	840 69 sqm) 3=14 68 3446 63 3446 83
b 3	Data Sand As Sand
1. 6. 1	
Brick work	
Brick work partition wall in C.M 1:4, 70 mm thick	
A STORY HOGH	
950 110 0 10	537.7 sqm/ 2419.65
(iii) 415t 11001	ata /
5	48.26 gm 76 5208 4V
3.88 m In second floor Da	48.26   qm   5208.4)
V 55	58.82 som / 2122 62
1 02	ta 2123.52
894 000 pecial ceiling start	TV TX
9 894 000 pecial celling plastering in C.M 1:3,10 mm thick	
10 4066.80 Factorius C	THE PROPERTY AND THE PROPERTY AND THE PARTY
Mostering in Calvi 1:5-12 mm Polisi	3
239	9.52 sqm (2 974079.94
Data	a 17-1075,94
1 1 All	
31.10 digration on to	36282.40
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
10 June 980.2	900 sgm(/
Wiring with 1.5 sgrum -OPEN WIRING Data	A Trecond
54.00 1) Light point with ceiling rose	VI
DAC S	00 point 1 48330 00 1
65.ed 2) Light point with out ceiling rose Data	Point 48330.00
897.0	
966	58305.00
IANE D	07101

2781600.00

1691503.98

NY.		Data V
3.00	) calling hell	935.00 90
D) LINE	7 (2000)	Data D
	V	
2	Wiring with 1.5 sqmm pvc insulated single core	
1	Miring with 1.5 sqmin pvc instituted single cover multistarnd fire retardant flexible copper cable 5 Amps	
74	multistaind fire retardant flexible copper cable 5 km/ps	
	pin plug socket point at convenient places ( open	690 00 point 17940 00
n de	wiring)	Data 05/
		0000
1		
1/10	24"	
	Wiring with 1.5 sqmm pvc insulated single core	
Δ.	Wiring With 1.5 sqiffin pvc insulated single core	X
180	multistarnd fire retardant flexible copper cable 5 Amps	835.00 point 2 21710.00
26.00	s pin plug socket point at board it self(open wiring)	Data
	And the second product of clarks core	A
1	Wiring with 1.5 sqmm pvc insulated single core	NOY X
No.	multistarnd fire retardant flexible copper cable for fan	982.00 paint 43208.00
44.00	point(open wiring)	Data Do
		4
n	and the second with 3 mm	A X
1X	Supplying and fixing T,W box of size covered with 3mn	77.01 Aoint 924.12
12,00	hick hylem sheet T.V /Telephone line socket	Data
V	La sua pino of 70 mm dis	
1	Supplying laying and concealing pvc pipe of 20 mm dia	85.50 (my) 6426.75
75.0	TV/Telephone etc.,	Data
- 3	0.0000000000000000000000000000000000000	6315.90 curs 11368.62
1.80	Main cement concrle 1:2:4 using 20 mm HBSJ	Data
6.10	N W	Data
	Supplying and fixing of 20 mm precast slab cup board	
AX	/wardrobes	1408 12 sqm 38864.11
27,60	In ground floor	1408.12 sqm 38864.11
		- TITLE T
23.1	(n first floor	1475.04 3411
)	V.\	Data 1417.16 kgm 18281.36
12.9	n second floor	
1		Data
OX	Precast slab 40 mm thick	1550 55 som 21087.48
13.6	(ii) In foundation & basement 19.90 05	1330000
2,30	X .	Data (7620.19)
	O(b) In ground floor	
1	X The second sec	Data 5943.88
3.8	Ob) In first floor	
A		Data / 4247.69
2.7	(a) In second floor	
		Data
	Supplying and fixing of terracotta jolly ventilator 5	
	mm thick	

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11427q.18

			7	1.3	1 ×
	- The such	A) In 61-		858, 33 siled	3554.44
		7-7-4		Data	2969.25
	4.4000	E) in first floor		674.83	W - 2000
		10		691.43 H	1521.15
	2.2017	c) in second floor			4
				Data	X
	A- 10-			487.26 kunn	6675.46
28.1	22 / 13.70th(aar pl	astering In C.M 1:4,20 mm thick	× 1	Data	X
50.	T / Am.	torn the origin	- 37	430.44 sqn	23674.20
30	23 55,000 filis pat			Data	
20	A A A A A CONTROL	in in C M 1-4-17 com thick	18 7 do m	245.61 sang	10855.96
Live		ng in C.M 1:4 12 mm thick	31	Data U	
3411	74150	ng in C.M 1:5 /12 mm thick bord	er		
361)		nm wide border	**	76.47 Nut Q	2 / 28905.66 /
Spil	378.000(1) 1301	IIII Wide bordes		Data	X
	775 MILLI 75 W	ım wide border	- ×	49.79 (111)	18755.89
	370.73 11.	HIT WILL DO GO		Data \	295
· ·	212 20 m 50 m	m wide border	V1	37.06 mm	7901.19
	213 20 0 30 11	Two coats		Data	X
11.15	26 146,50 Caintin	the old iron work	V)	135.02 sqm	19780.43
41.1	26 140,300 0000	<b>N</b>	- 51	Data	0.6
401	27 / 479.60 Paintin	the old wood work	V.	153.77 sam	73748.09
A	1	1		Data	No ATT
. 6.2	28 34.70 Supply	ing and fixing of upvc door	7	3325.00 3qm)	115377.50
21.5.2	1			Data   1	1/1
	1		- 1	X	
44.6	29 186.10 KF of	110 mm dia rain water down fall	pipe Type -A	335.61 mt	62457.02
				Data (V)	M
58.3	30 /S/F of :	SWR pipe		2	- Control 21
20	123.70(3) 100	mm dia SWR PIPE 💉 📉		696.55 muto	14 86163.24
	X	W-1		Data 7	0.707.70
	163,50(8) 75 r	nm dia SWR pipe		579.25 rmt	M / 94707.38
Name I	A Was			Data /	983.10
72	31 29.60 /f of l	oox type fan hook	-	33.90 hos	303.10
9				Data	X
	20 1000		mm dia susas	1552.70 nos	62108.00
当シャル	#2 40.00 Supph	ring and fixing of ceiling fan 1200	mini dia sweep	Data Data	WAY OF THE PROPERTY OF THE PRO
A	22 1 129	r n.t. if		571.00 nos	22840.00
44	33 40.00 Charg	es for fixing of fan		Data C	A V
	57 5	ring and fixing of colour glazed t	lles in C M 1·3	X	X
29.8.1			HCO III CHYI TID	1329.22 surf	323133.38
	34 / 243.10 For W	alls		Data	V V
- a a . V	35 / 33 10 dioni	ying and fixing of ceramic tiles (a	inti skid)	1,170.80 sqr	38753.48
27.7.	23, LOS debbt	Annily after triviale of ceramity rises for	30	Data X	1
2311	36 5 39 Blood	ying fabrication of MS/Rts steel	rods	87298.50 MT	470364.32
	1 13.300 Subhi	And Parallea trout of Mish tree 2 feet	5-875m	Data QV	0
4 3	0.487		2.72	19	A
1	20				4501108.33
1					

1475229.14

43 (104)

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1/2

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1 28 g

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businlying and fixing of 25 waits 110 street light	
20 Saffirming	3367.00 100 52340.00
37-7	Data
80 80 S/F of 18 watts LED tube light fittings	650.00 nast 55200.00
The state of the s	Data
337 bels/F of 9 watts LEO bulb	139.00 nos 18495.00
32	Data / 3 R - [1 - [19/ 2022-23]
56 Jel S/F of 12 watts LED bulb	170.00 00s 9520.80
10 / 56 80 07 01 12 WING 220 000	
13	
S/F of bulk head fittings suitable for 12 warts LED bulb	517.00 nov 28952.00
S/F of bulk head fittings satisfie for 12 warts the built	Data
	/ / / / / / / / / / / / / / / / / / /
Providing rainwater harvesting	ACCUSAGE AND ACCUS
10.00 a) Providing pit	2058.50 nos <b>1 20585</b> .00
	Data
30,00 Augering pit	477.13 Put 14313.90
	Data
1045.00 Run off 2 wires of 1.5 sqmm	128.20 mt 133969.30
A A	Data
44 / 427 0000un off 2 wires of 2,5 sqmm	146.60 mt 62598.28
10.30	Data 30253-75
45 / 22.70 k/l- of BWR ply leak wood shutter	3566.18 sym 80952.29
	Data X \ \ Y
16 22.09 VF Of wash hand basin of size 550x400 mm	3255.82 no 71628.04
Y . \	Data
5/F of Indian water closel 580x440 mm)	32260 /22586.27
7.00 in ground floor	-8257 37 hos 22901-59
Add II Blod II a 1100	Data
48 > S/F of Indian water close 580x440 mm)	160705.78
12.6-in other than ground floor	5089-25 nos 64071:00
12,00 m other than ground noon	Data VVV
49 3 de S/F of Europen water closet	6906.2 20718.60
3 05 Nr Of Editabell Water closer William	Data
Supplying and fixing of half turn brass core CP short	X - / /
22, 00 body tap	432.00 nos 9504.00
22,00 body tap	Data
CD land	Data
Supplying and fixing of half turn brass core CP long	No. 17 1
41.09 body tap	100.00
15	Data
Supplying and Laying of SN 8 Pipe	170 20 7
48.00 <b>Q</b> 110 mm dia	472.38 rmt 22674.24
HAX	Data 7
28.00 b) 160mm dia	
b XX	Data
26.90 Weathering course	3683.37 (19./ 99082.65
Ex X	
490,00 Caying of pressed tiles	1148.89 sqm 562956.10
the Xue	Data J. Va
25.60 Supplying and fixing of 15 Amps power plug	150.00 nes 3750.00
Washington to the state of the	annell an
* .	150.00 nos 3750.00

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		3.1				4	1.1		
8.4	- 1/2	(c. 1005 implying ar	nd fixing of 50 mm	dia movemo	Carlo-	Lister	75,4	1150	1
20,10	39			220 124 1247	Di-	104	45 rm	2987	18
. N	57	Brick partitio	in wall of 50mm th	ole k		Data	7 8		
let.	2/	buon) in ground	Hoer	(6.3)		1-4	X-	1350.83	200
	- 1	V \					78 som	350	86
73		2. 70(4) in first floo	nr			Data	1	1 1092.8	15
	-14	/			2	897.	33[sqm]	1072	
	- /	l 35m) In second	floor			Data	1	1 546.60	2
1		The section	1100;		-107-7	404	88 sqm,	540	
1		A Puinting the	manus II tala			Data	-	1	
n la	1000	Solomulsion pair	new walls with two	coats of pla	stic	1115	1	1	X
96	58 1202	assignuision par	nt Ckillerica	E-6		222	Saga	285240.	83
- 92		X				Data	Sqp.	17	-
1924	1	Painting the r	new walls with two	coats of Oil	bound	10/	V		X
417	59/ 2973	80 Distemper		(47)	TSON.	119.4	sqm	355101.	10
	4	10			1000	Data	09	200101.	40
7-1	60 / 1985	90 White washin	g three coats			1	3 sgir	1 / 12477	20
1		esta.				Data	a sditt	42423.	28
- A	61 / 2	ee VF of CI Mani	hole cover .	0.40.	eral W	-	0	1918	S.
110	1	n 200	61	O Yboum	charge	1864.0	o mos	3728,0	00
5.7	52 / 10.	66 Sypplying and	fixing of stone wa	ramilly team		Data	1		3
			Taking of Storic Wa	i e guny trap		1906,3	5 hos	19063.5	50
	63	Providing two	legged scaffolding			Data	1 1		12
2-	the state of the s	30(a) 3.00 mt hei	ept			0		No V	
	4	No al aloo lift ties	giat			334.2	rmich	13469.0	N
	A 52	701806 50	Til creed			Data >	44	7	71
	14/133	vola) a so int neil	ght inaddition to 2	.50 mt heigh	1 8	655.9	d rmt\	35221.8	訓
1	A 112	200000				Dala	1 95	2 / 2/2	-10
	113.	8.00 mtr hel	ght 1n addition to	2.50 mtř	1	977.58	rmat	110759.8	1
		V	- 6	iles		Data	1	1	9/
5.\ 6	54	Supplying and	fixing of Granite's	lab for kitche	n	1			7
1		Imparth slab (25	(1')			1	1	X	11
	¥ 14,9	in G.F			Y	1098.89	Food.	15933.9	
	-0	X				2030.83	Schil	15933.9	14
1	12.3	(FB) In Ef				1101 12	16	The Carrier of	1
	-	X.			- Y	1101	sain //	13543.90	X
-	7.2	O C) In S.F				1102 27		1	
1	N		<			1103.37	sqm	7944.20	
-	1	1				Data			
2 65	589,5	Tupplying and 6	ixing of virtified tile		$-\Delta$		-	N Y	1 1
7		THE THE BUILD IN	wing or virtilled tile	25	Y I	1214.24	eqm (	715794.48	/
66		N Suradular and I				Data	1		1/
	1	Fubbiling and R	sying of pvc ASTM	pipe		X	-	19082180	1
	70.00	32 mm AST PI	PE &	934	4-64	243.38	ront	12036.60	1
	MARIO	day as				Data	1	3×	
	450,00	(6) 25 mm ASTM	pipe -			-	rmt/(/2	101596.50	1
	1 1					Data		101390.20	×
-	95.00	2) 20 mm ASTM	pipe -			220.98	and I	X	1
1	X	1				Data	THE	20993.10	3/
67	45.00	Supplying and fir	king of 50 mm pav	emant dab	- 1		3	X	
	-		and an an mini playi	PINELIN PIGH	V. 1	398.16	svim	17917.20	10
1					2.0	ata	K2C 13	Commence	

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in sie applying and fixing of Nabani trap 5603.1 264.3d sam milliotering with c.m. 13, 12 mm th , WPC supplying and fixing of 700 litres capacity HDPE water 6.99 Tank Data Supplying and fixing of 700 litres capacity HDPE water 300.00 NO 3900.60 tank-top cover 7733116.44 Total-I provision for 1 no of septic tank to year distant 346512.00 8079628.44 Total -II 1454333.12 Add GST @18% 9533961.56 Total -III 200000.00 L.S. Provision for drinking water supply and motor 9733961- 56 Total- IV 97339.62 Labour welfare fund @ 1% 730047.12 Supervision charges @ 7.5% 242349.04 Contingincles @ 2.5% 1080419.34 113 451-70 Total -V say 108,05,000-00 1,06,74,800 108-03/23 AFE TAMIL NADO POLICE HOUSING CORPORATION LTD TIRONELVELI DIVISION SUPERINTENDING ENG SOUTH CIRCLE, 16 TAMILNADU POLICE HOUSING CORPURATION I'I MADURAI-14 JDO