OFFICE OF THE CHIEF ENGINEER (BUILDINGS), PWD., CHEPAUK, CHENNAI - 600 005

Present:

Er. R. RAJI, M.E., Chief Engineer (Buildings)

Proceeding No. HDO (B) / 65325 / 2001, dated 30.04.2008

Sub: Buildings - Common Schedule of Plinth Area Rates for the purpose of valuation of Buildings for Rental Calculation by Public Works Department and Collection of Stamp duty by Registration Department - Approved for the year 2008-2009 and communicated for adoption with effect from 01.05.2008 - Regarding.

Ref: Chief Engineer (Buildings) proceedings No. HDO (B) / 65325 / 2001, dated 10.05.2007.

The common Schedule of Plinth Area Rates for the purpose of arriving at the valuation of buildings for rental calculation by PWD and for collection of stamp duty by Registration Department during the year 2008-2009 is hereby approved for adoption with effect from **01.05.2008**, along with the General Notes with regard to the percentage extra allowable for the buildings in Corporation limits, Municipal limits and some hilly areas where tourist attractions are more and enclosed separately vide Annexure-I.

The Superintending Engineers and the Executive Engineers of Building Organisation are requested to adopt the above rates in working out the rental calculation and also in assessment of valuation of any buildings referred to them.

The receipt of this proceeding together with its Annexure shall be acknowledged. **Encl.:** Annexure-I

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To

The Superintending Engineers and The Executive Engineers of Building Organisation, PWD.

Copy to:

The Senior Audit Officer, Indian Audit and Accounts Department, Accountant General (Audit) II, Chennai-18 (with enclosure) for information.

The Inspector General of Registration, No.100, Santhome High Road, Chennai-28 (with enclosure) for information

The Chief Engineer (Buildings)'s table
The Joint Chief Engineer (Buildings)'s table
The HDO-I and HDO-II, Office of the Chief Engineer (Buildings), PWD., Chennai-5
All the Assistant Executive Engineers of Technical Section, Office of the Chief Engineer
(Buildings), PWD., Chennai-5
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ANNEXURE-I

COMMON SCHEDULE OF PLINTH AREA RATES FOR THE **PREPARATION OF RENTAL VALUATION** OF BUILDINGS DURING THE YEAR 2008-2009 WITH EFFECT FROM 01.05.2008

SI. No.	Type of construction	Rates approved (In Rupees)	Unit
1	2	3	4
	Plinth arera rate for valuation of buildings with reference to the plinth area for each type of construction (excluding cost of land)		
	General Note to be followed in arriving at the Rental valuation of Buildings		
a.	The rates approved and furnished below vide Sl. No. I to XV are applicable commonly to the entire State, subject to the following provisions:		
i.	An extra 20% shall be added to the rates approved vide SI. No. I to XII below for valuation of Buildings within Chennal Corporation limits and its belt area of 32 km around Chennal Corporation limit.		
II.	An extra 15% shall be added to the rates approved vide SI. No. I to XII below for valuation of Buildings within Colmbatore, Erode and Tiruppur Corporation limits		
111.	An extra 10% shall be added to the rates approved vide SI. No. I to XII below for valuation of Buildings within Corporation limits of Trichy, Madurai, Salem and Tirunelvell.		1
iv.	An extra 5% shall be added to the rates approved vide SI. No. I to XII below for valuation of Buildings within all Municipal limits.		
	An extra 10% shall be added to the rates approved vide SI. No. I to XII below for valuation of Buildings located in Nilgiris, Kodaikanal and Yercaud hills, where tourist attractions are more.		

SI. No.	Type of construction	Rates approved (In Rupees)	Unit .
1	2	3	4
b.	The filed Officers are requested to follow the instructions contained in G.O. Ms. No. 329, Finance (Salaries) Department, dated 30.08.2001 in fixation of either new rent or renewal of rent scrupulously, so that there shall not be any extra financial burden to the Government towards the payment of rent to the Private Buildings occupied by the Government Offices.		
ī	Class-A		
	Building built with Brick work in lime mortar (or) cement mortar in which teak wood has been used throughout		
11	Roof with RCC Slab		
а	Ground Floor	3850	Sq.m.
b	First Floor	3575	Sq.m.
С	Second Floor	3630	Sq.m.
d	Other upper floors (add extra for each floors)	55	Sq.m.
2	Roof with Madras Terrace		
а	Ground Floor	3520	Sq.m.
b	First Floor,	3300	Sq.m.
-	Second Floor	3355	Sq.m.
d	Other upper floors (add extra for each floors)	55	Sq.m.
3	Roof with Mangalore tiles over flat tiles		
a	Ground Floor	2805	Sq.m.
ь	First Floor	2585	Sq.m.
С	Second Floor	2640	Sq.m.
d	Other upper floors (add extra for each floors)	44	Sq.m.
4	Roof with plain Mangalore tiles		
а	Ground Floor	2640	Sq.m.
b	First Floor	2420	Sq.m.
С	Second Floor	2475	Sqlm.
d	Other upper floors (add extra for each floors)	44	Sq.m.
5	Roof with Pan tiles over flat tiles		
а	Ground Floor	2585	Sq.m.
b	First Floor	2365	Sq.m.
С	Second Floor	2420	Sq.m.
d	Other upper floors (add extra for each floors)	44	. Sq.m.

ANNEXURE-I

COMMON SCHEDULE OF PLINTH AREA RATES FOR THE **PREPARATION OF RENTAL VALUATION** OF BUILDINGS DURING THE YEAR 2008-2009 WITH EFFECT FROM 01.05.2008

SI. No.	Type of construction	Rates approved (In Rupees)	Unit
1	2	3	4
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	General Note to be followed in arriving at the Rental valuation of Buildings		
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i.	An extra 20% shall be added to the rates approved vide SI. No. I to XII below for valuation of Buildings within Chennal Corporation limits and its belt area of 32 km around Chennal Corporation limit.		
II.	An extra 15% shall be added to the rates approved vide SI. No. I to XII below for valuation of Buildings within Colmbatore, Erode and Tiruppur Corporation limits		
111.	An extra 10% shall be added to the rates approved vide SI. No. I to XII below for valuation of Buildings within Corporation limits of Trichy, Madurai, Salem and Tirunelvell.		1
iv.	An extra 5% shall be added to the rates approved vide SI. No. I to XII below for valuation of Buildings within all Municipal limits.		
	An extra 10% shall be added to the rates approved vide SI. No. I to XII below for valuation of Buildings located in Nilgiris, Kodaikanal and Yercaud hills, where tourist attractions are more.		

SI. No.	Type of construction	Rates approved (In Rupees)	Unit
1	2	3	4
4	Roof with plain Mangalore tiles	1	
<u>a</u>	Ground Floor	2255	Sq.m.
b	First Floor	1980	Sq.m.
d	Second Floor	2035	Sq.m.
<u>u</u>	Other upper floors (add extra for each floors)	44	Sq.m.
5	Roof with Pan tiles over flat tiles		
a	Ground Floor		
	First Floor	2200	Sq.m.
	Second Floor	1980	Sq.m.
	Other upper floors (add extra for each floors)	2035	Sq.m.
	The second control court floors		Sq.m.
6	Roof with Pan tiles without flat tiles		
	Ground Floor	1980	Sq.m.
b	First Floor	1760	Sq.m.
c !	Second Floor	1815	Sq.m.
d (Other upper floors (add extra for each floors)	44	Sq.m.
7 1	Roof with AC sheet	·	
a (Ground Floor	2035	Sq.m.
b F	First Floor	1815	Sq.m.
c S	Second Floor	,	Sq.m.
d (Other upper floors (add extra for each floors)	44	Sq.m.
8	Roof with GI sheet		
a (Ground Floor	2120	Sq.m.
	First Floor	1900	Sq.m.
	Second Floor		Sq.m.
d C	Other upper floors (add extra for each floors)	44	Sq.m.
F	ATE OF DEPRECIATION	1%	
II C	Class B		
E	Building built with Brick work in lime mortar (or) cement mortar & partly mud mortar in which teak wood has been used throughout		
L R	Roof with RCC Slab		
3 G	round Floor	3135	Sq.m.
) F	irst Floor	2860	Sq.m.
1	econd Floor	2915	Sq.m.
1 0	ther upper floors (add extra for each floors)	55	Sq.m.

S	Type of construction	Rates approved (In Rupees)	Unit
1	2	3	4
6	Roof with Pan tiles without flat tiles		· · · · · · · · · · · · · · · · · · ·
а	Ground Floor	2310	Sq.m.
b	First Floor	2090	Sq.m.
С	Second Floor	2145	Sq.m.
d	Other upper floors (add extra for each floors)	44	Sq.m.
7	Roof with AC sheet		•
а	Ground Floor	2200	Sq.m.
b	First Floor	1980	Sq.m.
· c	Second Floor	2035	Sq.m.
d	Other upper floors (add extra for each floors)	44	Sq.m.
8	Roof with GI sheet		
a	Ground Floor	2255	· Sq.m.
b	First Floor	2035	Sq.m.
C	Second Floor	2090	Sq.m.
d	Other upper floors (add extra for each floors)	44	Sq.m.
			34.111.
	RATE OF DEPRECIATION	1%	
	Close		
II	Class A1		
	Building built with Brick work in lime mortar (or) cement		
	mortar in which country wood has been used throughout		
1	Roof with RCC Slab		
а	Ground Floor	3465	<u> </u>
b	First Floor	3135	Sq.m.
, C	Second Floor	3190	Sq.m.
d	Other upper floors (add extra for each floors)	55	Sq.m. Sq.m.
2			
	Roof with Madras Terrace		
a	Ground Floor	3135	Sq.m.
<u>b</u>	First Floor	2860	Sq.m.
	Second Floor	2915	Sq.m.
<u>u</u>	Other upper floors (add extra for each floors)	55	Sq.m.
3	Roof with Mangalore tiles over flat tiles		
а	Ground Floor	2475	Co. =
b	First Floor	2145	Sq.m.
С	Second Floor		Sq.m.
d	Other upper floors (add extra for each floors)	2200	Sq.m.
		44	Sq.m.

SI. No.	Type of construction	Rates approved (In Rupees)	Unit
1	2	3	4
IV	Class B 1 Building built with Brick work in lime mortar (or) cement		
	mortar and partly in mud mortar in which country wood has been used throughout		
1	Roof with RCC Slab		
a	Ground Floor	2860	Sq.m.
ь	First Floor	2585	Sq.m.
С	Second Floor	2640	Sq.m.
đ	Other upper floors (add extra for each floors)	55	Sq.m.
2	Roof with Madras Terrace		
	Ground Floor	2530	Sq.m.
	First Floor	2310	Sq.m.
	Second Floor	2365	Sq.m.
	Other upper floors (add extra for each floors)	55	Sq.m.
-	other upper more (add extra for each more)	33	- Juliu
3	Roof with Mangalore tiles over flat tiles		
	Ground Floor	1980	Sq.m.
	First Floor	1760	Sq.m.
	Second Floor	1815	Sq.m.
d (Other upper floors (add extra for each floors)	44	Sq.m.
4 1	Roof with plain Mangalore tiles		
	Ground Floor	1815	Sq.m.
	First Floor	1595	Sq.m.
	Second Floor	1650	Sq.m.
	Other upper floors (add extra for each floors)	44	Sq.m.
	Roof with Pan tiles over flat tiles	1705	Sq.m.
	Fround Floor	1485	Sq.m.
	First Floor	1540	Sq.m.
- 1-	Second Floor	44	Sq.m.
d C	Other upper floors (add extra for each floors)		
6 F	Roof with Pan tiles without flat tiles		
a C	Ground Floor	1650	Sq.m.
b F	irst Floor	1430	Sq.m.
	Second Floor	1485	Sq.m.
a C	Other upper floors (add extra for each floors)	44	Sq.m.

SI. No.	Type of construction	Rates approved (In Rupees)	Uniț
1	2	3	4
2	Roof with Madras Terrace		
а	Ground Floor	2805	Sq.m.
b	First Floor	2585	Sq.m.
С	Second Floor	2640	Sq.m.
d	Other upper floors (add extra for each floors)	55	Sq.m.
3	Roof with Mangalore tiles over flat tiles		
а	Ground Floor	2200	Sq.m.
b	First Floor	1925	Sq.m.
С	Second Floor	1980	Sq.m.
d	Other upper floors (add extra for each floors)	44	Sq.m.
4	Roof with plain Mangalore tiles		****
а	Ground Floor	2035	Sq.m.
b	First Floor	1760	Sq.m.
C.	Second Floor	1815	Sq.m.
d	Other upper floors (add extra for each floors)	44	Sq.m.
5	Roof with Pan tiles over flat tiles		
a	Ground Floor	1925	Sq.m.
b	First Floor	1705	Sq.m.
С	Second Floor	1760	Sq.m.
d	Other upper floors (add extra for each floors)	44	Sq.m.
6	Roof with Pan tiles without flat tiles		
	Ground Floor		
		1760	Sq.m.
	First Floor	1540	Sq.m.
	Second Floor	1595	Sq.m.
	Other upper floors (add extra for each floors)	44	Sq.m.
	Roof with AC sheet		
	Ground Floor	1815	Sq.m.
	irst Floor	1595	Sq.m.
: 0	Other upper floors (add extra for each floors)	44	Sq.m.
R	loof with GI sheet		
G	round Floor	1870	Sa m
F	irst Floor	1650	Sq.m.
0	ther upper floors (add extra for each floors)	44	Sq.m. Sq.m.
- R	ATE OF DEPRECIATION		
1,00	··· - ·· orlucialion	1.50%	

SI. No.	Type of construction	Rates approved (In Rupees)	Unit
1	2	3	4
8	Roof with GI sheet		•
а	Ground Floor	1595	Sq.m.
<u>b</u>	First Floor	1430	Sq.m.
	DATE OF DEPOSIT		
	RATE OF DEPRECIATION	2%	
VI	Class D Building built with brick work in lime or cement mortar in which partly wood and partly steel has been used throughout		
	Roof with RCC Slab		·
	Ground Floor	2475	Sq.m.
	First Floor	2200	Sq.m.
	Second Floor	2255	Sq.m.
d	Other upper floors (add extra for each floors)	55	Sq.m.
2	Roof with Madras Terrace		
	Ground Floor	2255	Sq.m.
	First Floor	2035	Sq.m.
	Second Floor	2090	Sq.m.
	Other upper floors (add extra for each floors)	55	Sq.m.
3	Roof with Mangalore tiles over flat tiles		
	Ground Floor	1760	Sq.m.
ь	First Floor	1595	Sq.m.
C	Second Floor	1650	Sq.m.
d (Other upper floors (add extra for each floors)	44	Sq.m.
	Does with the late Management Ailes		
	Roof with plain Mangalore tiles Ground Floor	1595	Sq.m.
	First Floor	1430	Sq.m.
	Second Floor	1485	Sq.m.
	Other upper floors (add extra for each floors)	44	Sq.m.
<u>~</u> `	The state of the s		
5 1	Roof with Pan tiles over flat tiles		
a	Ground Floor	1540	Sq.m.
	First Floor	1375	Sq.m.
- 1	Second Floor	1430	Sq.m.
d (Other upper floors (add extra for each floors)	44	Sq.m.
6 1	Roof with Pan tiles without flat tiles		
	Ground Floor	1430	Sq.m.
	First Floor	1320	Sq.m.
	Second Floor	1364	Sq.m.
-	Other upper floors (add extra for each floors)	44	Sq.m.

SI. No	Type of construction	Rates approved (In Rupees)	Unit
1	2	3	4 .
7	Roof with AC sheet		
а	Ground Floor	1705	Sq.m.
b	First Floor	1485	Sq.m.
<u> </u>	Other upper floors (add extra for each floors)	44	Sq.m.
8	Roof with GI sheet		
а	Ground Floor	1760	Sq.m.
Ь	First Floor	1540	Sq.m.
С	Other upper floors (add extra for each floors)	44	Sq.m.
•	RATE OF DEPRECIATION	2%	
V	Class C		
	Building built with brick work in mud mortar in which country wood has been used throughout		
1	Roof with RCC Slab		
а	Ground Floor	2420	Sq.m.
b	First Floor	2145	Sq.m.
2	Roof with Madras Terrace		· · · · · · · · · · · · · · · · · · ·
	Ground Floor		
b	First Floor	2200 1980	Sq.m.
		1980	Sq.m.
3	Roof with Mangalore tiles over flat tiles		·
а	Ground Floor	1705	Sq.m.
b	First Floor	1540	Sq.m.
4	Roof with plain Mangalore tiles		
а	Ground Floor	1540	<u> </u>
b	First Floor	1375	Sq.m. Sq.m.
5	Roof with Pan tiles over flat tiles		
	Ground Floor First Floor	1485	Sq.m.
-	THISC FLOUR	1320	Sq.m.
	Roof with Pan tiles without flat tiles		:
	Ground Floor	1375	Sq.m.
	First Floor	1265	Sq.m.
,	Roof with AC sheet		
	Ground Floor	4.5.0	
	irst Floor	1540	Sq.m.
		1375	Sq.m.

SI. No.		Rates approved (In Rupees)	Unit
1	.2	3	4
6	Roof with Pan tiles without flat tiles		
a	Ground Floor	1520	Sq.m.
b	First Floor	1405	Sq.m.
<u> </u>	Second Floor	1450	Sq.m.
d	Other upper floors (add extra for each floors)	45	Sq.m.
7	Roof with AC sheet		
а	Ground Floor	1500	
b	First Floor	1690	Sq.m.
С	Second Floor	1465	Sq.m.
d	Other upper floors (add extra for each floors)	45	Sq.m. Sq.m.
		43	5q.m.
	Roof with GI sheet		
	Ground Floor	1745	Sq.m.
	First Floor	1575	Sq.m.
	Second Floor		Sq.m.
d	Other upper floors (add extra for each floors)	45	Sq.m.
	RATE OF DEPRECIATION	1%	
III	Class E - RCC FRAMED STRUCTURE		
ļ	Framed structure building built in CM in which TW is used for construction (excluding water supply, sanitary and electrical installations)		and the Additional Addition and an Additional Additional Additional Additional Additional Additional Additiona
a	Ground Floor	4275	Sq.m.
b f	First Floor	3995	Sq.m.
c S	Second Floor	4050	Sq.m.
d 1	Third Floor	4105	Sq.m.
e C	Other upper floors (add extra for each floors)	56	Sq.m.
	Balcony / Portico projecting outside the face of the pullding with hand rail with brick work/wood/grill	1465	Sq.m.
R	ATE OF DEPRECIATION	1%	
x G	ODOWN:	· · · · · · · · · · · · · · · · · · ·	
	or godowns / Hall type construction with RCC columns and connecting beams etc. with steel trusses and purlins		
7	The second second second second periods		
aı	oofing with A/C sheet	3205	Sq.m.

SI No	Tuno of construction	Rates approved (In Rupees	Unit
1		3	4
7			
a	Ground Floor	1595	Sq.m.
<u>b</u>	First Floor	1375	Sq.m.
C	Other upper floors (add extra for each floors)	44	Sq.m.
8	Roof with GI sheet		
a	Ground Floor	1650	Sq.m.
b	First Floor	1485	Sq.m.
C	Other upper floors (add extra for each floors)	44	Sq.m.
· · · · · ·	RATE OF DEPRECIATION	1.50%	
VII	Building built with brick in lime or cement mortar in which steel frame is used throughout		
1	Roof with RCC Slab		
a	Ground Floor	2590	Sq.m.
<u>b</u>	First Floor	2305	Sq.m.
d	Second Floor	2365	Sq.m.
<u>u</u>	Other upper floors (add extra for each floors)	56	Sq.m.
2	Roof with Madras Terrace		
а	Ground Floor	2365	Sq.m.
b	First Floor	2140	Sq.m.
С	Second Floor	2195	Sq.m.
d	Other upper floors (add extra for each floors)	56	Sq.m.
3	Roof with Mangalore tiles over flat tiles		
а	Ground Floor		
b	First Floor	1855	Sq.m.
С	Second Floor	1690	Sq.m.
	Other upper floors (add extra for each floors)	1745 45	Sq.m.
		43	Sq.m.
4	Roof with plain Mangalore tiles		
	Ground Floor	1690	Sq.m.
	First Floor	1520	Sq.m.
	Second Floor	1575	Sq.m.
	Other upper floors (add extra for each floors)	45	Sq.m.
5 R	loof with Pan tiles over flat tiles		
3 G	iround Floor	1630	
	irst Floor	1630	Sq.m.
	econd Floor	1465	Sq.m.
1 0	ther upper floors (add extra for each floors)	1520	Sq.m.
		45	Sq.m.

SI. No.	· · · · · · · · · · · · · · · · · · ·	Rates approved (In Rupees)	Unit
1 XI	THATCHED (TTIES	3	4
1	Bulding built with brick work in clay and plastered with lime mortar or cement mortar, ordinary grano flooring, white or colour washed, thatched roof either with coconut leaves or palmyrah leaves over CW or bamboo rafters, etc.		
а	Ground Floor	1250	Sq.m.
2	Building built with plain mud walls plastered with mud mortar and thatched roof either with coconut leaves of palmyrah leaves over bamboo or country wood rafters etc		
a	Ground Floor	625	Sq.m.
	Building built with plain mud walls and plastered with mud mortar & roof with mangalore tiles using bamboo or country wood rafters etc.	830	Sq.m.
]	Building built with plain mud walls and plastered with mud mortar and roof with pan tiles using bamboo or country wood rafters	730	Sq.m.
	Building built with plain mud walls and plastered with mud mortar and roof with A/C sheet	885	Sq.m.
	Building built with plain mud walls and plastered with mud mortar and roof with G.I. sheet	910	Sq.m.
	RATE OF DEPRECIATION	4%	
II (GARAGE BUILDINGS		
a (Garage buildings built with brick work in lime or cement nortar and roof with RCC slab in which teak wood or olling shutters used.	1650	Sq.m.
n	Garage building built with brick work in lime or cement nortar with mangalore tile or pan tile roof over flat tiles in which teak wood or rolling shutters used.	1540	Sq.m.
R	ATE OF DEPRECIATION	1%	
			,
c G	arage buildings built with brick work in partly clay and artly lime or cement mortar and roof with RCC slab in	1595	Sq.m.

	SI. No.	Type of construction		Rates approved (In Rupees)	Unit
<u> </u>	1		2	3	4
	b	For godowns / Hall type of type construction with stee	construction with load bearing of trusses and purlins	·	
		Roofing with A/C sheet		2970	Sq.m.
-		Roofing with G.I. sheet		3025	Sq.m.
		RATE OF DEPRECIATION			
		. DEFRECIATION		1%	
	i F	with KK masonry in mud m n lime for foundation and c RCC/Madras Terrace in wh used thoroughout	ork in mud mortar and partly tortar and brick jelly concrete ordinary flooring; roofing with tich country wood has been		·
1		Roof with RCC slab			
	_	Fround Floor		2695	Sq.m.
~	F	irst Floor		2310	Sq.m.
2	-				
<u>_</u> a		oof with Madras Terrace round Floor			
<u>a</u> b		rst Floor		2365	Sq.m.
	- ''	ist Floor		2035	Sq.m.
3	R	Oof with Mangalore Alles			
<u></u>	G	oof with Mangalore tiles round Floor	over flat tiles		
b		rst Floor	·	1815	Sq.m.
	 	1007		1540	Sq.m.
4	Re	oof with plain Mangalore	tilas		
а	Gr	ound Floor	ules		*
ь		st Floor		1650	Sq.m.
	\top	:		1430	Sq.m.
5	Ro	oof with Pan tiles over fla	nt tiles		
a	Gr	ound Floor		1540	
b	Fir	st Floor		1320	Sq.m.
				,	Sq.m.
6	Ro	of with Pan tiles without	flat tiles		
<u>a</u>	Gro	ound Floor ,		1485	Sam
b	Firs	st Floor		1265	Sq.m.
7	 	of with a C			Jų.III.
<u>/</u>		of with AC sheet			
b		und Floor t Floor		1595	Sq.m.
-	1 11 31	C 1 1001		1320	Sq.m.
8	Roo	of with GI sheet			
a		und Floor			
b		Floor		1650	Sq.m.
\neg				1375	Sq.m.
	RAT	E OF DEPRECIATION			
		- O. DEFRECIATION		2.50%	

SI. No.	Type of construction	Rates approved (In Rupees)	Unit
1	2	3	4
10	Iron gates (1.2m height & 3m width)		
	i. Iron gates with ornamental grill	900	Sq.m.
	ii. Iron gates with GI pipe alround & weld mesh inbetween	563	Sq.m.
11	Rolling shutters	1180	Sq.m.
	0		
	Over head tanks		
	i. In brick work / litre	1.65	litre
	ii. PVC tanks / litre	2.20	litre
13	Musicinal Webs To G		
+3-	Municipal Water Tap Service connection	1650	Each
14	land pump		
 		1650	Each
15 8	Bore well		
	upto 50 metre depth / m		
	. 50 to 100 metre depth	90	RM
	i. 100 to 200 metre depth	95	RM
	200 to 200 meire debut	100	RM
	Open Well 1.20 metre dia with brick steining 7.50 netre deep	8800	Each
	. Open well 1.50 metre dia with brick steining 7.50 netre deep	11000	Each
п	i. Open well 1.80 metre dia with brick steining 7.50 netre deep	13200	Each
	v. Open well 2.00 metre dia with brick steining 7.50 netre deep	15950	Each
	False ceiling using aluminium tees, angles with particle pard 60 x 60cm size	440	Sq.m.
11.	Using plywood 5mm thick	308	Sq.m.
	eptic tank built in brick work in cement mortar precast over slab with inlet and outlet (On volume basis)		
fo	r 1 cum capacity	4950	Cu.m.
W	spection chambers with RCC cover slab built in brick ork in cement mortar, 23cm thick, plastered and hished		,
 	60 x 60 x 60cm size	990	Each
	60 x 60 x 75cm size	1210	Each
	60 x 60 x 90cm size	1485	Each

SI. No.		Type of construction	Rates approved (In Rupees)	Unit
-	1	2	, 3	4
	d	Garage building built with brick work in partly clay and partly lime or cement mortar with mangalore tiles or pantiles roof over flat tiles in which country wood used throughout.	1	Sq.m.
		RATE OF DEPRECIATION	2%	
XI	III	MISCELLANEOUS ITEMS :		
	L	Open area paved either with cement concrete (or) brick (or) stone slabs with retaining walls	312	Sq.m.
2	2	Fencing the area with RCC post and covered either with barbed wire or chain link 1.65m height from Ground evel.	234	RM
		RATE OF DEPRECIATION	4%	
3		Compound wall built in cement or lime mortar to a neight of 1.20 metre to 1.50 metre		
	<u> i.</u>	Ordinary type 4 1/2" wall thick	550	RM
	"	. Ornamental type 9" wall thick	825	RM
4	i.	Mosaic flooring grey colour tiles	314	
		Mosaic flooring with colour tiles (other than grey)	352	Sq.m.
	lii	. Dadooing with mosaic in situ	303	Sq.m. Sq.m.
5	C	uddapah slab/Shahabad slab flooring	220	Sq.m.
6	i.	Flooring with granite tiles	825	C
	ii.	Dadooing with granite tiles	798	Sq.m.
	iii.	Flooring with granite slabs	1,210	Sq.m. Sq.m.
7	i. 1	Flooring with marbonite tiles		
	lii.	Dadooing with marbonite tiles	880	Sq.m.
	$\prod_{i=1}^{n}$		825	Sq.m.
	i. F	looring with ceramic tiles	352	
	ii. I	Dadooing with Ceramic / glazed tiles	303	Sq.m.
			303	Sq.m.
	i. F	looring with marble tiles	605	Co ==
	lii. F	looring with marble slabs		Sq.m.
_	ļ	a. for slab of size 1.20 metre and above	880	Sq.m.
		b. for slab of size below 1.20 metre	715	Sq.m. Sq.m.
-	P -			34.111.
4	KAT	TE OF DEPRECIATION	2%	
- 1			270	

-	SI. No. Type of construction	Rates approve (In Rupes	
<u></u>	2	3	4
•	i. Providing IWC with water line, tap, flush out systetc.	tem 2420	Each
	ii. Providing EWC 580mm with water line, tap, flush system etc.	out 3080	Each
2	Wash basin including water line, tap, etc.	1100	Each
2	2 Provision of towel rod and mirror or size 550x440mm		
	or size 550x440mm	495	Each
2.	Flat back urinal with water line, valves, etc	660	Each
24	1 Sipk with water line to		
	Sink with water line, tap, etc		
25	Open latrine with 1.80 metre height wall built in brid work in cement mortar.	tk 1540	Sq.m.
26	(minimum room size 1.50m x 1.35m)		Each
	ii. Bathroom with PVC water line, tap, shower line, etc (minimum room size 1.50m x 1.35m)	1925	Each
-	iii. Bath Tub with all accessories (Porcelain)	8250	Each
	iv. Bath Tub with all accessories (built with mosai finish)	2 200	Each
ΊV	I. External Services		
1	50mm dia CI pipe line and specials		
2	75mm dia CI pipe line and specials	275	RM
3	100mm dia SW pipe line and specials	385 85	RM
4	150mm dia SW pipe line and specials	145	RM
5	100mm dia PVC pipe line and specials	165	RM
6	75mm dia PVC pipe line and specials	100	RM
			RM
· · · · · · · · · · · · · · · · · · ·	II. For Internal		
<u>l</u>	Water supply arrangements (maximum)	7.50%	on value of Bldg.
-	Internal sanitary arrangements (maximum)	7.50%	on value of Bldg.
<u>'</u>	Interal electrical arrangements (maximum)	7.50%	on value of Bldg.
7	Electrical items		
	Plug point		
_			
	Fan point	155	Each

SI. No.	Type of construction	Rates approved (In Rupees)	Unit
1	2	3	4
3	Light point	175	Each
4	1.20m flourescent fitting patty type with tube		
<u></u>	i. Single		
	ii. Double	260	Each
		468	Each
5	40 W flourescent tube (single)	52	Each
6	1.20m flourescent fitting box type with tube		
	i. Single	364	Each
	ii. Double	572	Each
-,-			
7	. 1.20m sweep AC ceiling fan with regulator	1248	Each
	i. 1.40m sweep AC ceiling fan with regulator	1352	Each
8 1	EXHAUST FAN	4400	
- -	LANDON I AN	1100	Each
9 (0.50 HP electric motor pump set		
	. centrifugal	4950	Each set
i	i. Jet type	6325	Each set
	1.00 HP electric motor pump set		
	. Centrifugal	6050	Each set
	i. Jet	7425	Each set
11 1	1.50 HP electric motor pump set		
	. Centrifugal	7150	Each set
and the second	i. Jet	9350	Each set
12 2	2.00 HP electric motor pump set		
	. Centrifugal	8800	Each set
	. Jet	11275	Each set
3 3	.00 HP electric motor pump set		
	Centrifugal	11000	Each set
	. Jet	14850	Each set
4 5	.00 H.P. electric motor pump set (JET)	18150	Each set
5 A	irconditioning (on floor area basis)	2100	Sq.m.
		630000	Ca ala
6 li.	Lift (G.F. + 4 floors - 8 Passenger capacity)	630000	Each

ofmi. Hang Lood Wang 2008
for Chief Engineer (Buildings)

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