



Ulhasnagar Municipal Corporation

Property Tax Department

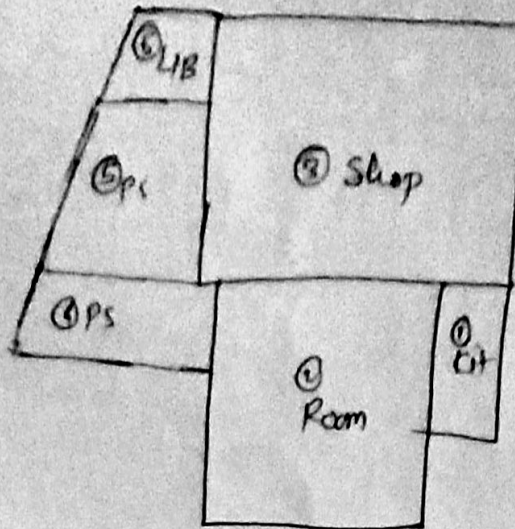
Property Tax Assessment Survey Form

Zone No.	Unit	Zone No.	Electoral Ward No.	Property No.	New House No.
27	06	B0		27B0004742/80	4616
Property Type (Building / Land)	Plot No. / House No.	No. of floors	Old Usage Type (Resi. / Non-Resi.)	Old Rateable Value	Old Total Tax
Build.		6H	Mixed.		
Prop. Owner Name		Vachhala		Barku	
		First Name		Middle Name	
Telephone No.				Mobile No.	
				9359379443	
Email Id.				Adhaar No.	
Occupier Name				Last Name	
		First Name		Middle Name	
Mobile No.				Adhaar No.	
Tenant Name				Rent:	
Mobile No.				Adhaar No.	
Property Address					
Subhasnagar Bimned Kali mata m... Ulhasnagar - 3					
Latitude		19. 22 41 93		Longitude	
				73. 16 76 77	
Const. Start Year	Const. Completion Year	Age	Usage (Resi. / Non-resi.)	Type of Bldg / Land (Bldg. / Bungalow/Chawl/O.L./Row House/Slum)	
			Mixed	Bldg	
Rain water harvest		☐ Yes ☒ No		Solar Water heater	
				☐ Yes ☒ No	
RWH Remark				SWH Remark	
Const. Perm. No.				Perm. Use. No.	
No. of Toilets				Location of Toilet	
				☐ Self ☒ Common ☐ No Arrangement	
Parking Facility		☐ Ordinary Use ☐ Special Category ☐ Closed Garage		Underground Drainage System	
				☐ Yes ☒ No	
Lift		☐ Yes ☒ No		Borewell	
				☐ Yes ☒ No	

Property Owner / Rep. / Occupier's Name / Signature

Unit No. / Name	Unit No.	Zone No.	Flat No. / Name	Door Number	Plot No.
27	04	80		4614	

Gf/Resi/TG



Calc

$$① 3.59 \times 8.09 = 29.04$$

$$② 10.12 \times 14.09 = 142.59$$

$$③ 16.77 \times 15.93 = 267.14$$

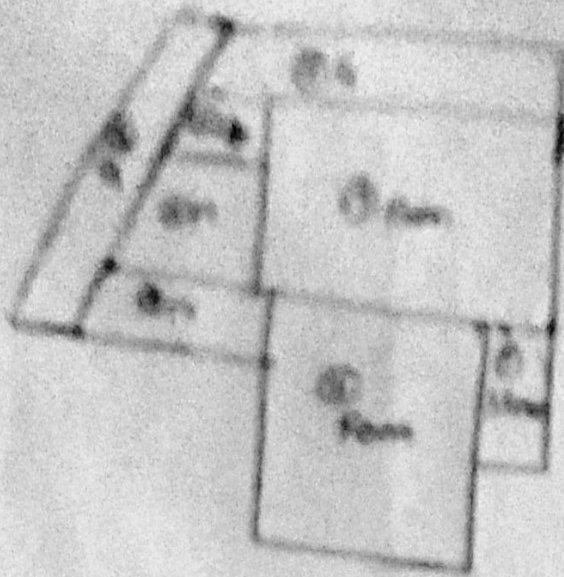
$$④ \frac{9.16 + 8.74}{2} \times 3.79 = 33.92$$

$$⑤ \frac{7.40 + 5.74}{2} \times 8.31 = 54.89$$

$$⑥ \frac{5.74 + 4.63}{2} \times 4.95 = 25.66$$

$$\text{Total} = 552.94 \text{ A}^2$$

$$\begin{array}{r} 5 - 267.14 \\ 2 - 142.59 \\ 1 - 29.04 \\ 1 - 83.89 \\ 1 - 25.66 \end{array}$$



area

$$① 8.69 \times 8.09 = 29.04$$

$$② 10.12 \times 16.09 = 442.59$$

$$③ 16.09 \times 16.09 = 262.14$$

$$④ \frac{9.5 + 16.74}{2} \times 3.79 = 83.92$$

$$⑤ \frac{7.40 + 5.74}{2} \times 8.31 = 64.59$$

$$⑥ \frac{5.74 + 4.63}{2} \times 4.95 = 25.66$$

$$⑦ \frac{21.07 + 19.47}{2} \times 3.95 = 80.06$$

$$⑧ 2.86 \times 21.00 = 60.06$$

$$\text{Total} = 693.06 \text{ m}^2$$

$$\text{Total Area} = 1246 \text{ m}^2$$

$$\begin{array}{r} P - 420.77 \\ P - 28.51 \\ S - 160.12 \\ A - 25.66 \end{array}$$