Ulhasnagar Municipal Corporation

Property Tax Department

Property Tax Assessment Survey Form

Ward No.	Unit	Zone No.	Electoral Ward No.	Property No.	New House No.
46	07	CI		46 CI 0103355500	007

Property Type (Building / Land)	Flat No. / House No.	No. of Floors	Old Usage Type (Resi./ Non-Resi.)	Old Ratable Value	Old Total Tax
Bldg		G+1			

Prop. Owner Name			
	First Name	Middle Name	Last Name

Telephone No.		Mobile No.	

Email Id.		Adhaar No.	

Occupier Name	Murlidhar		Aggawaleram
	First Name	Middle Name	Last Name

Mobile No.		Adhaar No.	

Tenant Name		Rent:	

Mobile No.		Adhaar No.	

Property Address: NR. BK. 1584 ON. Plot ulhasnagar-4.

Latitude	19. 21507	Longitude	73. 15809

Const. Start Year	Const. Completion Year	Age	Usage (Resi. / Non-resi.)	Type of Bldg / Land (Bldg./ Bunglow/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

Ward No. / Name	Unit No.	Zone No.	Flat No. / House No.	New House No.	Property Type
46	07	CI.			

46
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Res।

Cal^n

① 12.63 × 12.85 = 162.29

② 12.63 × 6.72 = 84.87

③ 6.89 × 4.30 = 29.62

④ 5.09 × 4.30 = 21.88

⑤ 12.63 × 11.00 = 138.93

⑥ 12.63 × 9.33 = 118.09

⑦ 4.30 × 4.37 = 18.79

⑧ 7.51 × 4.37 = 32.81

⑨ 3.04 × 9.46 = 28.75

⑩ 8.85 × 9.46 = 83.72

Total = 719.75 R^2

Ward No. / Name	Unit No.	Zone No.	Flat No. / House No.	New House No.	Property Type
46	07	CI		.	

1st floor
AC sheet
Rest

Hall ①

1st ②

4b ③   P ④

Room ⑤

Room ⑥

4b. ⑦   P ⑧

Room ⑨

Fl ⑩

Cal^n
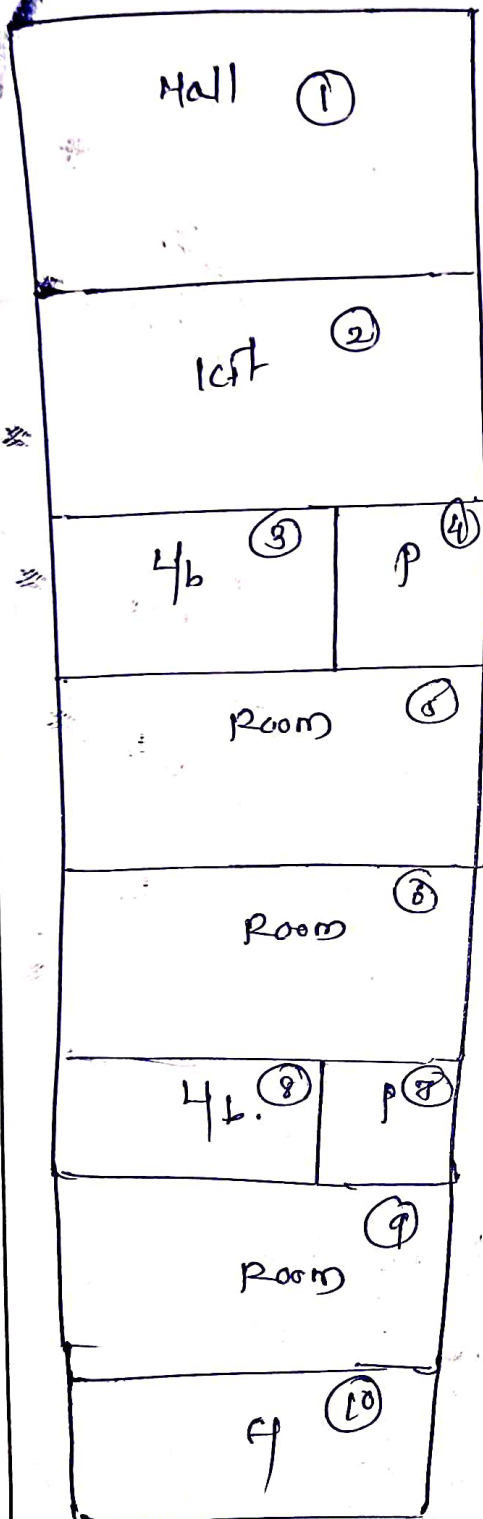
① $12.68 \times 12.85 = 162.29$

② $12.63 \times 6.72 = 84.87$

③ $6.89 \times 4.30 = 29.62$

④ $5.09 \times 4.30 = 21.88$

⑤ $12.63 \times 11.00 = 138.93$

⑥ $12.63 \times 9.35 = 118.09$

⑦ $4.30 \times 4.37 = 18.79$

⑧ $7.51 \times 4.37 = 52.81$

⑨ $12.90 \times 9.46 = 122.03$

⑩ $12.90 \times 6.51 = 83.97$

Total $= 813.28$ ft^2