ARCHITECT'S CERTIFICATE

To be submitted at the time of Registration of Ongoing Project and fo

		Subject:
developed by [Promotor's Name]	Demarcated by its boundaries (latitude and longitude of the end points) to the North to the South to the East to the West of village Vasual long Tehsil Chara Tehsil Character Competent/	a No/ Plot no Comm-14/48 Sect

no Commoda authority Alwas Every Vishows Parishistrict alugiculad PIN We Novalub So-this SAGAL Complex Building(s)/ 148 Se dor 48 of have undertaken assignment as Architect/Licensed village bromdhara 0 tehsil Block/ Tower (s) of Chazlabaa 201012 admeasuring Surveyor of certifying Percentage of Completion Work of the competent/ Phase of the Project, situated on the Khasra No/ Plot development being developed by

1. Following technical professionals are appointed by owner / Promotor:-

[Promotor's Name]

- (i) M/s/Shri/Smt Navdoob Soth; as L.S. / Architect;
- (ii) M/s/Shri/Smt Raywh Chauhah as Structural Consultant
- (iii) M/s/Shri/Smt " as MEP Consultant
- (iv) M/s/Shri/Smt Manish Sharda as Site Supervisor

to each of the the date of this certificate, the Percentage of Work done for each of the Based on Site Inspection, registered vide number ID-2056 9 under UPRERA activity of the entire phase is detailed in the Table B. with respect to each of the Buildings /Blocks/ is as per table A herein below Towers Buildings of the aforesaid Blocks/ percentage Towers of Real the Estate Real Estate Project as work executed Project, with respect that as on

able A

		Percentage Work Done
Sr. No.	I dsky Activity	
1	Excavation	1001
2	number of Basement(s) and Plinth	1001
3	x number of Podiums	X
4	Stilt Floor	
5	8+5 number of Slabs of Super Structure	100/
6	W W	1000/
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/premises	1,001
80	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks	100/
9	The external plumbing and external plaster, Elevation, completion of terraces with waterproofing of the Building	100/
10	Installation of lifts, water pumps, Fire Fighting Fittings and Equipments as per CFO NOC, Electrical fittings to Common Areas, electro-mechanical equipments, Compliance to conditions of environment/CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound Wall and all other requirements as may be required to obtain Occupation/Completion Certificate	

Internal & External Development Works in Respect of the Entire Registered Phase

SNo	Common Areas and Facilities, Amenities	Proposed (Yes/No)	Details	Percentage of Work done
	Internal Roads & Foothpaths	tes		100/
2	2 Water Sunniv	yes		100/
3	Sewarage (chamber, lines, Sentic Tank, STP)	n es	All sever goes to government sever	

14 Other (Option to Add more)	13 Electrical meter room, sub- station, receiving station	12 Fire protection and fire safety requirements	11 Energy management	10 Water conservation, Rain water harvesting	9 Solid Waste management & Disposal	8 Sewage and sullage water	7 Community Buildings	6 Street Lighting	5 Landscaping & Tree Planting	4 Strom Water Drains
	- Les	Yes.	Z _o	4es	200	70	20	No		Hes
				At present strome water is gaing to govt.					Many trees aried up	
		100/	1						25%	100/

Yours Faithfully

Signature & Name (IN BLOCK LETTERS) OF LS./Architec

(License NO.....

