Checklist for filing application for obtaining Completion Report of the Project (Building)

S.No.	Particulars			
1	Form-4A (Architect's Certificate)			
2	Form-4B (Structural Stability Certificate issued by registered Structural Engineer)			
3	Form-7 (Annual Report on Statement of Accounts)			
4	Site Photos			
5	Copy of Form-C (TNRERA Registration Certificate) and Form-F if any issued			
6	Latest Quarterly Progress Report (QPR) as per prescribed format			
7	Effecting Water Supply, Sewerage Facilities, Power Supply, functioning of Lifts and provision of Common Amenities (Furnish a declaration as per the format given below)			
8	Copy of Completion Certificate issued by the Competent Authority			
9	Fees: Rs.5000/- Name: Tamil Nadu Real Estate Regulatory Authority (TNRERA) A/c. No: 6543057988 A/c Type: CA (Current Account) Bank: Indian Bank, CMDA Branch, Chennai - 600008 IFSC Code: IDIB000I010			

FORM-4A ARCHITECT 'S CERTIFICATE (To be furnished on completion of building)

Date:

То							
		(Name & Address of Promoter)					
Subje	ct:	the Building of the Project (TNRERA Registration Numb bearingSurvey no./Plot no./Door Nodemarc points)	Building/Block o er) situated on the Land ated by its boundaries (latitude and longitude of the end to the North est of DivisionVillage TalukDistrict				
			being developed by (Promoter's Name)				
Sir,							
situate		Building/Block/Tower	neer for certifying the completion of Construction Work of of the Building of Division				
			t PIN measuring sq.mts.				
	0	developed by (Promoter's Name) wing technical professionals have been appointed by Ov M/s/Thiru/Tmt					
	(ii)	M/s/Thiru/Tmt	_as Structural Consultant				
	(iii)	M/s/Thiru/Tmt	_as MEP Consultant				
	(iv)	M/s/Thiru/Tmt	as Site Supervisor/Clerk of Works				
3.	Bas	ed on the detailed inspection of the building ar gineer and to the best of my/our knowledge, I/We here	nd structural safety certificate issued by the Structura				
	Building/Block of the Building has been completed in all aspects as per the planning permission issued by the						
		npetent authority and building permission issued by the					
	Bloo	ck of the Building is granted Completion Certificate bea	ring number dated by				

Yours Faithfully,

Signature & Name (IN BLOCK LETTERS) of Architect with (CA No.)

FORM-4B

STRUCTURAL STABILITY CERTIFICATE BY REGISTERED STRUCTURAL ENGINEER (To be furnished on completion of building)

Date:

It is certified that the building has been designed as a RCC structure to withstand the dead load, imposed load and wind load/earthquake loads ensuring structural safety and serviceability as per the norms and guidelines prescribed in applicable relevant standards and Codes of Bureau of Indian Standards.

Further after the detailed inspection of the building, it is certified that the constructed building is structurally safe and sound for the purpose for which it is constructed.

Yours faithfully,

Signature, Name and Seal of the Registered Structural Engineer

Format of declaration on company letterhead duly signed by promoter with seal while filing application for Completion Report

To:

Tamil Nadu Real Estate Regulatory Authority (TNRERA), No.1A, 1st Floor, Gandhi Irwin Bridge Road, Egmore, Chennai – 600008.

Dear Sir,

Sub: Completion of Registered Project Vide Reg No							
		-					
Taluk	District	Measuring					
developed by M/s / Thiru / Tmt							

DECLARATION

We hereby declare that we have obtained water & sewer connection from and electricity connection from TANGEDCO for the subject mentioned project and **all the lifts are functional**. The details of the above are mentioned as below.

1.Water Supply - The project has existing nos. of bore wells with yield of..... Itrs per day which has been connected to a sump which has a capacity of litres and Metro Water / Local Body (approximately Itrs per day) has been connected to a sump which has a capacity oflitres and both are **functional presently with sufficient water** that is required for the project. **(Total water requirement is****Itrs per day for this project, it is sufficient).**

<u>2.Sewerage</u> - The project sewer lines has been connected to the...... main sewer line and is **functional presently.**

(OR/AND)

(OR/AND)

We have provided septic tank which has a capacity of..... and disposable through tanker lorry once full.

<u>4.Lifts</u> - The project has passenger / commercial lifts which can accommodate persons **the lifts are functional.**

5.Common Amenities -Provided.

VERIFICATION