Form-5

Certificate by Architect / Licensed Surveyor

(Certificate for the purpose of completion of Layout/ Sub-Division Project)

Address of the Project: **S.F.No: 38/5B1, 40/8B2A, in Perumal Nagar in Acharampattu** Village, **Vanur** Taluk, **Villupuram** District.

Date: 17.08.2024

Mr.U.Suresh, (Name of the Promoter)
No:13, Navalar Street, (Address of the Promoter)
Dharmapuri, Thattanchavady,
Puducherry – 605 009.
Contact No : 7339362634
Email.Id : karthikharith1988@gmail.com

Subject: Certificate for TN-RERA Approval (Name of the project)

Ref:_____(TNRERA Registration Number)

Sir,

I, **R.VIGNESH** (name of the Architect / Licensed Surveyor) having License No. **RE/GR-III/002/2022** had undertaken assignment as an Architect/ Licensed Surveyor for theassessment and verification of development of work done at **Perumal Nagar** (name of the project) situated on the Plot bearing Survey no's. **38/5B1, 40/8B2A** demarcated by its boundaries (latitude and longitude of the end points) 12° 00'31.3" to the North - to the South 79°46'51.0" to the East_____to the West - of Division **Acharampattu** Village, **Vanur** Taluk, **Villupuram** District . Measuring **9432.00** sq.mts. Being developed by **U.Suresh** (Name of the Promoter).

Based on site inspection carried out by me with respect to each of the plot(s) of the aforesaid Layout/ Sub-Division Project, I certify that as on date of this certificate, the project has been developed and completed in all respects as per the Plotting layout plan sanctioned by **Document certified gy G.Raghul Kumar** (Name ofthe sanctioned authority) vide Planning Permission No. **165/2024** dated **13/08/2024** including all amenities and facilities as committed by the promoter to the allottes.

Yours Faithfully,

Stamp, Signature & Name (IN BLOCK LETTERS) of Architect/ Licensed Surveyor with (Reg.

LicenseNo: **RE/GR-III/002/2022**

R.VIGNESH, DCE.,
Registered Engineer-Grade-III
RE/GR-III/002/2022
61, Mariyamman Kovil Street, Vikravandi-605652.
Cell: 7708947814

Enclosed:

Photographs of all sides of site