FORM 5

Certificate by Architect / Licensed Surveyor

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

Address of the Project : **"JAI GARDEN",** DTCP.NO: **SWP/14/2024,** R.S.NO: **137/41, 42, 43, Kollangarai** Village and Panchayat, **Thanjavur** Taluk, **Thanjavur** District.

Date : **05-03-2024**

Name of the Applicants : **1. P. SILAMBARASAN & 2. S. ROMEO AROCKIARAJ**

Address of the Applicants : NO. 1367, Gandhiji Nagar, Nanjikkottai Road,
Thanjavur– 613 006.

Subject : Certificate for **"JAI GARDEN"** (Name of the project)
Ref : _____(TNRERA Registration Number)

Sir,

I, **Er.R. SARAVANAN,D.C.E.,**Registered Engineer Grade – III, Reg.No: 005/2019 had undertaken assignment as an Architect / Licensed Surveyor for the assessment and verification of development of work done at **"JAI GARDEN"** situated on the Plot bearing Survey Nos. **137/41, 42, 43,** Plot No.**1 to 23** demarcated by its boundaries (latitude - **10.706976** and longitude - **79.144823** of the end points) **Kollangarai** Village and Panchayat, **Thanjavur** Taluk, **Thanjavur** District, **4844.00 Sq.m.**, being developed by **1. P. SILAMBARASAN & 2. S. ROMEO AROCKIARAJ.**

Based on site inspection carried out by me with respect to each of the plots 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 the **Assistant Director** Directorate of Town and Country Planning, Thanjavur District vide Letter No. **DTX0DKEJ (21273)/2024,** Planning permission No. **SWP/14/2024** dated **16-02-2024** including all amenities and facilities as committed by the promoter to the allotters.

Yours Faithfully,

R. Saravanan 5/3/2024

Er. R. SARAVANAN,D.C.E.,
Registered Engineer Grade-III
Reg. No: 005 / 2019,
25,Anandha Nagar 3rd Street,
Srinivasapuram, Thanjavur - 613 009.
Mob: 9600605259

License Surveyor :**R.SARAVANAN**

Registered No.**005-RE-GRIII/2019**

Enclosed :Photographs of all sides of site.