Form-5

Certificate by Architect / Licensed Surveyor

Certificate for the purpose of completion of Layout Project

Address of the Project: **VALLAL ALAGAPPAR NAGAR (FRESH LAYOUT)** in Survey No. **25/3** area of **6523.00 Sq.m 1.61 Acres Managiri sukkanendhal** Village, **Thalakkavur** Panchayat, **Karaikudi** Taluk, **Sivagangai** District, **Tamilnadu.**

Name of the Promoters : **VALLIAMMAI, ALAMELU**

(a) Address of the Promoter: **189,JEEVAN SRI,JANAKI RADHA STREET**
THIRUVALLUR,
TAMILNADU – 600 087
94431 35596

Subject: Certificate for **VALLAL ALAGAPPAR NAGAR** (Name of the project)

Ref:_____(TNRERA Registration Number)

Sir,

I **Er.M.PRASANTH B.E.,** (name of the Architect/ Licensed Surveyor) having License No. **RE/Gr.I/SVG REGION/27/2021** had undertaken assignment as an Architect/ Licensed Surveyor for the assessment and verification of development of work done at **VALLAL ALAGAPPAR NAGAR** (name of the project) situated on the Plot bearing Survey no. **25/3** demarcated by its boundaries (latitude and longitude of the end points) 10.16448 N 78.75323E, North: vacant land, East: Exsiting road, South: Exsiting road, West :vacant land of Division Managiri sukkanendhal village Thalakkavur panchayat Karaikudi Taluk, Sivagangai District, Tamilnadu measuring **6523.00 sq.m.** 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 **Assistant Director of Town And Country Planning Sivagangai** vide Planning PermissionNo. **SWP/DTCP/SIVAGANGAI/LAYOUT NO:15/2024** dated **21.02.2024** including all amenities and facilities as committed by the promoter to the allottes.

Yours Faithfully,

Er.M.PRASANTH BE.,

Er. M. PRASANTH, B.E.,
Registered Civil Engineer Grade-I
Reg.No.RE/Gr/SVG Dist./27/2021
1/304, Krishna Nagar 5th Street
T.Pudur, Sivagangai - 630 561
Cell : 98420 80550

Enclosed:

Photographs of all sides of site