

Form-5
Certificate by Architect / Licensed Surveyor
(Certificate for the purpose of completion of Layout/ Sub-Division Project)

Address of the Project: SF.No. 357/2B2, Vadavalli Village , Perur Taluk, Coimbatore District, Tamil Nadu State.

Date: 20-07-2025

M/S SREE DAKSHA LAND SHAPERS

No.1, GANDHI LAYOUT, 2ND FLOOR,
MARUTHAMALAI ROAD,
VADVALLI, COIMBATORE – 641046.

PH. NO.0422 2427754/55, 99449 20207

engineering@sreedaksha.com & sreedakshalandshapers@gmail.com

Subject: Certificate for **SREE DAKSHA'S DWANI PHASE - II**

Ref: _____ (TNRERA Registration Number)

Sir,

I, **T.JOHN YOGARAJ** (name of the Architect/ Licensed Surveyor) having License No. **CA/2000/26960/2024** had undertaken assignment as an Architect/ Licensed Surveyor for the assessment and verification of development of work done at **SREE DAKSHA'S DWANI PHASE - II** (name of the project) situated on the Plot bearing Survey no./Plot no. **357/2B2** demarcated by its boundaries (latitude and longitude of the end points) **11.02.02.1** to the North **11.033932** to the South **76.52.35.3** to the East **76.876494** to the West of Division **VADAVALLI** Village **PERUR** Taluk **COIMBATORE** District measuring: **6576.14** sq.mts Being developed by **M/S SREE DAKSHA LAND SHAPERS**. 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 **Town and Country Planning (DTCP)** (Name of the sanctioned authority) vide Planning Permission No: **368/2025** dated : **25-06-2025** including all amenities and facilities as committed by the promoter to the allottees.

Yours Faithfully,



T. JOHN YOGARAJ

REGISTER ARCHITECT, (RA) GRADE-I

ARCHITECT REGISTER NO: CA 2000/26960

Stamp, Signature & Name (IN BLOCK LETTERS) of Architect/ Licensed Surveyor with (Reg. License No: **CA/2000/26960/2024**)

Enclosed: Photographs of all sides of site