CERTIFICATE OF LAND

File No: 46/2023

Date: 29/08/2023

Certified that the land measuring 20234.3Mtr. is owned Ms.Swetha Krishnamurthy and Mr.D.Krishnamurthy in terms of settlement deed Dated 20.04.2011 Executed by D.Krishnamurthy registered on 20.04.2011, Document No.3132/2011 in the office of Gandhipuram Sub-Register Office,

It is further certified that owner of the land has leased the said land to Rak's Pallikkoodam Trust fully described in the schedule mentioned hereinafter with the following details for a period of 30 years from 15/06/2018 to 14/06/2048

SI.No:	Particulars	Details		
		SYNO	SQ.MTR	
1.	Plot No.(s)/ Survey No. (s)/	SYNO: 449/2	13071.35	
	Khasra No.(s)/ Khata No.(s)/	SYNO: 448/2	7162.93	
	Khatauni No. (s)			
			20234.3	
2.	Name of street/ village, sub-division, District and State	orner decreases as	Kalapatty Village Coimbatore, TamilNadu	

 In terms of (give details of the document/ deed ie. Sale Deeds/ Conveyance Deed/ Gift Deed/Lease Deed (wit period in terms of No. of years) Sub Lease (with period in terms of No of years) Allotment letter etc

Lease period 30 Years

4. Registration details

Lease Deed registered as

Document No. 11040 of 2018 Dated
17.12.2018 in Book No.1 in the office of
the Sub Registrar of Gandhipuram

15/06/2018 to 14/06/2048

LEADE DEED

It is certified that the said entire land comprise of a single plot of land.

It is further certified that Rak's Pallikkoodam Survey No.449/2 and 448/2 at Kalapatty Village Coimbatore, TamilNadu run by name of Rak's Pallikkoodam Trust is located on the said plot of land.

20 8/23 SUBREGISTRAR PEELAMEDU

THE SCHEDULED OF LAND ABOVE REFERRED TO

All that piece and parcel of land measuring 20234.3 Sq.Mt (Area of land in Square meters) situated in Survey No.449/2 and 448/2 at Kalapatty Village Coimbatore, TamilNadu North of

: G. S. No. 448/3 land Aravind Eye Hospital

East of

: G. S. No. 448/1 land Tristar Trilok

South of

: Road

West of

: G. S. No. 448/2 acre 0.40 portion of land, Prithvi Rajkumar property

(Stamp and Signature) (SUB-REGISTRAR)