

Annual Membership Fees for FY 2024-25 w.e.f. 01.04.2024 - Message from SHEFEXIL, Kolkata.

SHEFEXIL <shefexil@gmail.com> To: admin@sunflagagrotech.in

Sat, Feb 24, 2024 at 1:07 P

All Members of Shellac & Forest Products EPC (SHEFEXIL)

Sub : Annual Membership Fees for FY 2024-25 w.e.f. 01.04.2024

Sir(s),

As you are aware, the Annual Membership Fees of the Council is given as under :

	Renewal Fees		
Category	Annual Membership Fees	GST (18.00 %)	Total (Annual Membership Fees)
For overall export turnover less than Rs. 50 lakhs. (Pls. provide CA certificate certifying the export turnover of FY 2023-24).	Rs. 5, 000.00	Rs. 900.00	Rs. 5, 900.00
For overall export turnover above Rs. 50 lakhs	Rs. 10, 000.00	Rs. 1, 800.00	Rs. 11, 800.00

You are therefore requested to update your profile with the RCMC issued in F.Y 23-24 at DGFT e-RCMC site (https://www.dgft.gov.in/CP/), (if required), prior to proceeding with your renewal there.

After making the payment you are required to submit the renewal application on DGFT Portal to enable us to approve the same.

A Flow chart, along with a User Guide and e-RCMC FAQ are attached herewith and given below, for step-by-step guidance for renewal of membership at the said e_RCMC portal of DGFT :



Pursuant to the adoption of the Model / Uniform Articles of Association / Bye Laws by the Council a Member (Ordinary or Associate) if fails to pay his Annual Membership Fee by the <u>30th April</u> of the year for which it has become due, then he shall not be entitled to exercise any right or privilege as such Member and the Committee may suspend his Membership. In case of failure to pay Annual Membership Fee within the stipulated period, the defaulting firms if willing to take up Membership subsequently, will be treated as a new Entrant and in that case they will have to pay an additional amount of Rs.20,000/- (Rupees Twenty Thousand Only) as Entrance Fees.

We look forward to your kind cooperation.

Thanking You,

Yours faithfully,

Sd/-

(Dr. Debjani Roy)

EXECUTIVE DIRECTOR

