

Ref: NEA-CMD-CIRCULAR-EPMA-00001-2026

Date: 31-Jul-2026

Registered Chiller Suppliers,
BCA-Registered Contractors for Air-Conditioning, Refrigeration & Ventilation Works,

Dear Sir/Mdm

Revision of Fees for Registration and Renewal of Regulated Chiller and Registration of GHG Entity under the Environmental Protection and Management Act (EPMA)

This circular informs you of revisions to the registration and renewal fees for regulated chillers¹ and registration fees for GHG entities², effective from 31 October 2026.

2 The National Environment Agency (NEA) remains mindful of the impact of fee revisions and is committed to keeping fees affordable. Nevertheless, periodic fee adjustments are necessary to keep pace with market inflation and to enable NEA to continue providing efficient registration services while covering the cost of administering these services.

3 As these fees have not been revised since their introduction in 2022, this adjustment is necessary to address the cumulative increase in administrative and operational costs.

4 Please be informed that the following fees prescribed under the EPMA will be revised with effect from 31 Oct 2026, as shown in the table below.

Name of Fee	Original Fee	Revised Fee
Regulated Chiller Registration and Renewal	\$160	\$190
GHG Entity Registration	\$500	\$670

¹ Any electrically driven water-cooled chiller with a cooling capacity of 1,055 kW or more that is used for one or more purposes that include producing chilled water for air-conditioning.

² The revised registration fee is applicable for new registrations of GHG entities conducting refrigerant handling work on any electrically driven water-cooled chiller that requires for its use or operation a refrigerant with global warming potential of more than 15.

5 You may refer to the NEA [website](#) for more information on the EPMA requirements. Should you have any further queries, please contact us at NEA_EEPC@nea.gov.sg.

Yours faithfully

A handwritten signature in black ink, appearing to read 'Suresh' with a stylized flourish at the end.

Suresh K.
Director
Carbon Mitigation Division
National Environment Agency