

NOTICE USERS N°02

ELECTRICAL MAINTENANCE

Removal of the temporary electrical network

Start : 22/07/2026 – 07h30

End : 28/07/2026 – 13h30

All facility users of MARINA FORT LOUIS are kindly informed of the following update: Works to remove the temporary electrical network, installed in January 2023 as part of an interim setup, will begin on **Wednesday, July 22, 2026**. These works will result in the **permanent decommissioning of the marinas old power pedestals (white pedestals)**.

The remaining boat owners still connected to this network are requested to **contact the Marina Office** as soon as possible in order to be assigned an **electricity (and water) meter on the new power pedestals** (stainless steel pedestals), which have been operational since October 2023, and, where necessary, to carry out the required adaptations to their private installations.

Maintenance company personnel manager:

- Mr. Thomas THARSIS, Resp. affaires, GETELEC ELEC - Port : 06 90 68 89 50

AFFECTED AREA(S)	DURATION	TIME
Marina docks A, B, F, G, O & PASSERELLE	5 WORKING DAYS	7:30 am to 1:30 pm

NB: Dates and working hours are provided for information purposes only and may be adjusted depending on site requirements.

MEASURES & GUIDELINES

CAUTION: Aluminum trench covers along the docks will be opened in sections and progressively closed as the works advance.

Users are requested to remove any items stored on the docks (storage boxes, equipment, etc.) that may obstruct access to the electrical cable trenches when instructed to do so by the Marina Office. If these items are not removed, they may be relocated at any time without prior additional notice if required for the completion of the works.

Safety barriers and signage will be installed. Users are requested to comply with all safety instructions and exercise the utmost caution when moving around the docks in order to prevent any risk of falling.

We appreciate your understanding.

Port Management

Dissemination: Mailing to vessels in Port, Marina Office notice board, Website