Tender information for uninterruptible power supply for solar container communication stations

When should tenders be deposited in the tender box?

Tenders must be deposited in the tender box as specified in this tender notice ('Specified Tender Box') before the tender closing time. Late tenders and tenders not deposited in the Specified Tender Box will not be accepted.

How do I submit a tender?

A tenderer must submit its tender in electronic format via the Electronic Tendering Systemfor works contracts ('e-TS (WC)'). Late submission will not be accepted. In addition to the electronic submission, a tenderer may opt to submit its tender in hard copy as well.

How long does a tender take?

The works are scheduled to commence in October 2025 and will take about 36 months to complete. A tenderer must submit its tender in electronic format via the Electronic Tendering System for works contracts ('e-TS (WC)'). Late submission will not be accepted.

In addition, in natural disasters or emergencies, solar power supply systems can serve as emergency power sources, providing power support for power communication base stations to ...

Bid for tender to Transportation and Communication Building Uninterruptible Power Supply System Replacement and Improvement Project by Ministry of Transport in Taiwan. Access ...

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2.2 The successful Tenderer will be expected to complete the performance of the Services by the Intended Completion Date provided in the contract. Fraud and Corruption 3.1 ...

Uninterrupted power supply for photovoltaic 5g communication base stations Base station operators deploy a large number of distributed photovoltaics to solve the problems of high ...

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The power generation system is engineered to support the complementary integration of multiple energy sources, including wind power, solar energy, and mains electricity. Through the ...

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