

ජාතික ජලසම්පාදන හා ජලාපවහන මණ්ඩලය
தேசிய நீர் வழங்கல் வடிகாலமைப்புச் சபை
National Water Supply & Drainage Board

ප්‍රාදේශීය කොටසේ මධ්‍යස්ථානය (බටහිර දකුණ)
 නියෝජ්‍ය සාමාන්‍යාධිකාරී (බටහිර දකුණ)
 பிரதி பொது முகாமையாளர் (மேற்கு-தெற்கு)
 Deputy General Manager (Western South)

මගේ අංකය }
 எனது இல. }
 My No. }

பிரதேச சேவை மத்தியஸ்தானம் (மேற்கு-தெற்கு)
 නො. 07, අතුලාන ප්‍රදේශීය පාර, මොරටුව.
 இல. 07, அங்குலான புகையிரத நிலைய வீதி, மொரட்டுவ.
 No. 07, Angulana Station Road, Moratuwa.

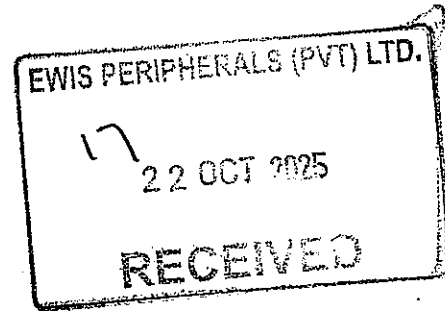
Regional Support Center (Western South)
 Hunting No: 011-2224888 Fax : 011-2637945
 E-mail : dgmwsnwsdb@gmail.com
 E-mail : dgmws@waterboard.lk

දිනය }
 திகதி }
 Date }

W-S/SS/Q/P&C/OFFICEITEM (08)/DGM/CIPC/2025/78

15.10.2025

EWIS Peripherals (Pvt) Ltd
 Yathama Building,
 No 142, Galle Road,
 Colombo 03.



Dear Sir

Subject : Extending the Opening Date

Contract Nos. W-S/SS/Q/P&C/OFFICEITEM (08)/DGM/CIPC/2025/78

This refers to the Tender opening of above mentioned tender.

The tender opening date on the captioned tender has been extended to 23.10.2025
 Furthermore to revise Technical Specification sheet attached herewith.

Inconvenience caused in this regard is regretted

Yours faithfully

National Water Supply & Drainage Board

for Deputy General Manager (Western-South)

Manager (Planning & Coordination)
 National Water Supply & Drainage Board
 No. 07, Angulana Station Road, Moratuwa.

EX (01)

TRACT NAME: SUPPLY AND DELIVERY OF 15KVA UPS FOR RSC (W-S) OFFICE

TATION NO. W-S/SS/QP&C/OFFICE/ITEM (08)/DGM/CIPC/2025/78

ENDEM 01

Idment	Page No.	Clause No.	Previously Written ass	To Be Amended as	Remarks
01	18	SPECIFICATION 1.0 GENERAL REQUIREMENTS 1.5	Three Phase Input (3PH + N + E), Single Phase Output (L + N + E).	Three Phase Input and Three Phase Output	Replace Annex (01) to Page 18
02	18	SPECIFICATION 1.0 GENERAL REQUIREMENTS 1.6	Must support both 3-Phase input & 1-Phase output and 1-Phase input & 1-Phase output wiring configurations without internal hardware changes.	Must support 3-Phase Input & 3-Phase Output configurations without internal hardware changes.	Replace Annex (01) to Page 18
03	19	SPECIFICATION 3.0 OUTPUT CHARACTERISTICS 3.1	220V/230V/240V user-selectable via display.	Output voltage updated to standard three-phase values.	Replace Annex (01) to Page 19
04	19	SPECIFICATION 3.0 OUTPUT CHARACTERISTICS 3.5	Pure sinewave in both inverter and battery mode. < 3% THD for linear loads, < 5% THD for non-linear loads (computer SMPS).	Pure sinewave in both inverter and battery mode. < 3% THD for linear loads, < 5% THD for non-linear loads.	Replace Annex (01) to Page 19
05	19	SPECIFICATION 3.0 OUTPUT CHARACTERISTICS 3.4		Greater than 90%	New One
06	19	SPECIFICATION 4.0 BATTERY SYSTEM 4.2	60 minutes at full load with internal batteries	10- 15 minutes at full load with internal batteries.	Replace Annex (01) to Page 19
07	20	SPECIFICATION 6.0 PROTECTION & SAFETY 6.1	Integrated input MCB (Miniature Circuit Breaker).	Circuit Breaker	Replace Annex (01) to Page 20
08	20	SPECIFICATION 6.0 PROTECTION & SAFETY 6.2	Integrated output MCB	Transient Voltage Surge Suppressor (TVSS) (Optional)	Replace Annex (01) to Page 20

12/10/2025
 Sat. Engineer IT