Addendum No. 1

RFB No:	PK-HESCO-NEW (GIS) RIVERBUND GS & NEW T/LINE-NCB/06
Description	Design, Supply, Installation, Testing and Commissioning of New 132 kV GIS (Gas-Insulated Substation) grid station with One (01) 40 MVA power transformers, along with the associated 132 kV feeding transmission line at River Bund

This Addendum is being issued on 15/6/26 to amend the Request for Bids (RFB) for the above-referenced tender. The Addendum shall form an integral part of the Bidding Documents and shall be complied with by all bidders.

RFB Ref	Previous Clause/Item	Revised Clause/Item
Section IV - Bidding Form Schedule No.04 Grand Summary	Total Schedule 1, 2 & 3 (Taxes & Duties Not To be included in Bid evaluation).	Total Schedule 1, 2 & 3 (GST & PST Not To be included in Bid evaluation).
Section IV - Bidding Form Schedule No.01	Part-I G. Auxiliary Power Supply. G5. Ni-Cad Battery Bank, 110V, 300 AH, subject to approval of design calculations (Type C) complete with accessories as per Tender specification P-132:2019	Part-I G. Auxiliary Power Supply. G5.110 V DC, 300 AH, Station Battery Type Lead Acid complete as per WAPDA/NTDC Specifications P-132:2019 (amended to date).
	Part-I G. Auxiliary Power Supply. G6.Automatic Static Battery Charger 110V, 100 A complete as per Tender specification P-133:95 (Amended to Date).	Part-I G. Auxiliary Power Supply. G6. 110 V DC, 50 A, Charger for Station Battery, fully automatic, constant voltage type, semi-conductor rectifier equipment, intended to be permanently connected across the nominal 110 V Battery (lead-acid type) and DC load of a substation in the floating Battery system, complete as per WAPDA/NTDC Specifications P-133:95 (amended to date).

Note:

All other terms and conditions of the Standard Procurement Documents and Specific Procurement Notice shall remain the same.

15/6/26

Chief Engineer (Development)
PMU, HESCO, Hyderabad.

CamScanner