



## HYDERABAD ELECTRIC SUPPLY COMPANY INVITATION TO BID

Hyderabad Electric Supply Company (HESCO) a Power Distribution Company; its core function is to supply, distribute and sell power (Electricity) in the area of 13 districts of Sindh Province invites sealed bids from the firms, who have **valid** PEC license (renewed for the year 2021-22) in applicable category and field of Specialization "**CE10**" having experience of 02 No. Similar works registered with Sindh Sales Tax and Income Tax Department and who are on Active Taxpayers List of the SRB and Federal Board of Revenue for the following works.

Tender No.	Name of Work	Bid Security	Bid Submission Date & Time	Bid Opening Date & Time
GSC-25/2021	Construction of Equipment Foundation and Switch Yard Cable Trenches for 02 No. Line Bays at 132KV Grid Station Shahpur Chakar	Rs. 60,000/-	28.09.2021 (02:30PM)	28.09.2021 (03:00PM)
GSC-26/2021	Construction of Equipment Foundation for 02 No. Line Bays at 132KV Grid Station NTPS	Rs. 75,000/-	28.09.2021 (02:30PM)	28.09.2021 (03:00PM)

All bids must be accompanied by a bid security in favour of Project Director GSC HESCO Hyderabad from any scheduled bank. Bidding documents containing detailed terms and conditions, etc can be obtained from the office of Project Director GSC HESCO Hyderabad WAPDA Water Wing Colony Hussainabad Hyderabad during office hours by eligible contractors on submission of attested copies of CNIC, PEC License, affidavit in which the bidder undertake that the firm is not black listed from any organization with other requisite documents. The bidding document will be issue only to the owner of firm or his authorized representative. Dead line date for issuing the bidding document is one working day before opening date. Price of bidding document is Rs. 2000/- each (Non refundable).

This advertisement is also available on PPRA website at [www.ppra.org.pk](http://www.ppra.org.pk).

  
**PROJECT DIRECTOR**  
GSC HESCO HYDERABAD  
Ph: 022-9260123/Fax 022-3402565  
Email: pdgschescohyd@hotmail.com