BIDDER EVALUATION CRITERIA (BEC)

Technical BEC:

- 1. The bidder should be OEM / Authorized Packager of In-line turbo expander system for generating clean electricity at natural gas pressure let down stations.
- OEM should have manufactured, packaged, supplied, installed and commissioned minimum one number In-line turbo expander system of proposed technology for generating electricity at natural gas pressure let down station in last 7 years preceding the date of floating of tender.
- 3. At least one in- line turboexpander system of the model proposed for supply should have clocked minimum 4000 hours of operation preceding the date of floating of tender.
- 4. The bidder should have provided operation and maintenance services for at least one In-line turbo expander system for generating electricity at natural gas pressure let down stations supplied, installed and commissioned by them for a period of minimum 1 year in last 7 years from the date of floating of tender, to the owner of equipment.

Or

The bidder should have provided comprehensive operation and maintenance services for natural gas equipment for a period of minimum 1 year in last 7 years.

Participation of Authorized Packager on behalf of Foreign/Indian OEM of In-line Turbo expander system:

OEM of in line turboexpander system for clean electricity generation may authorize their packager in India to submit the bid. In such case, authorized packager may submit bid as "Bidder" subject to the OEM of In-line Turbo Expander system fulfilling the technical BEC criteria at 2 & 3 above. Authorized packager in India has to fulfil the financial BEC criteria as prescribed in tender as well as criteria mentioned on 4 above.

Further, if bidder is the authorized Packager in India, then he has to comply with/submit the following:

A confirmation by the OEM on his letter head confirming that they shall have the prime responsibility of providing unconditional warranty and after sale support (including spare parts, repair/rebuild support) to the purchaser/their authorize packager during the warranty period as well as comprehensive maintenance over the life cycle of product.

The bidder shall submit confirmation letter specific to the tender, from the OEM confirming the bidder's status as their Authorized packager in India. The authorization certificate shall have validity up to the completion of the contract period (including the maintenance period) in accordance with the bid document.

Furthermore, One OEM can quote only through one supplier/packager and a supplier/packager shall offer product of only one OEM.

Documents Required:

Bidder shall submit minimum following documents to establish their credentials to meet BEC:

Against technical BEC	Declaration on OEM's letter head confirming their eligibility towards BEC.
	Documents in support of performance track record of OEM/authorised packager such as Detailed PO and completion certificate from the client / third party assessment of an installation and certification of performance parameters of the inline turbo expander on electricity generation application installed thereof. Certificate from client towards successful maintenance of In-line turbo expander system for clean electricity generation/ high pressure (minimum 100 Bar) natural gas equipment's, for a period
	of one year.
Against technical BEC	Third Party assessment report of OEM manufacturing facility covering his plant and machinery, human resource, engineering capabilities and experience in manufacturing of inline turbo expander system to generate green electricity thereof
Against technical BEC	Confirmation on OEM letterhead towards warrantee and after sale support to the purchaser/Packager over the lifecycle of the product. Authorization letter from OEM to his India packager having specific reference to tender.

The bidder shall be required to submit the documentation and proof for above BEC requirements and purchaser may at his discretion make additional checks, if considered desirable.

It shall be noted that in case bidder fails to submit requisite details/ documents, the bid submitted by them will be liable for rejection.

Decision of IGL shall be final and binding with respect to bidder's qualification based on bid evaluation criteria.