

NOTICE INVITING TENDER



Life Insurance Corporation of India

Engg. Dept., Northern Zonal Office, "Jeevan Prakash",

25, K.G. Marg, New Delhi – 110 001. E-mail: nz_enggtender@licindia.com, Phone: 011- 28844180/ 28844171.

E-Tender for Supply, Installation, Testing & Commissioning of Retrofit Emission Control Device (RECD) for Existing 50 KVA, 62.5 KVA & 160 KVA Diesel Generator Set to be installed at Jeevan Parkash, Jeevan Bharti and Jeevan Vihar Building respectively, New Delhi.

Life Insurance Corporation of India invites e-bids through the website https://www.tenderwizard.com/LIC from eligible bidders for the following work as per details given below:

details given celevii	
Bid document no.	LIC/NZ/ENGG/408 dated 19.02.2024
Name of the work	Supply, Installation, Testing & Commissioning of Retrofit
	Emission Control Device (RECD) for Existing 50 KVA,
	62.5 KVA & 160 KVA Diesel Generator Set to be installed
	at Jeevan Parkash, Jeevan Bharti and Jeevan Vihar
	Building respectively, New Delhi.
Estimated Cost of work	Rs.12.55 Lacs (Approx.)
Sale period	19.02.2024 to 29.02.2024 upto 15:00 Hrs (IST)
Bid submission closing date	29.02.2024 upto 15.00 Hrs (IST)
& time (ON-LINE)	
Bid opening date & time	29.02.2024 upto 15.30 Hrs (IST)
Contact e-mail:	nz enggtender@licindia.com

Note: Any addendum/ Corrigendum / sale date extension in respect of above tender shall be issued on website: https://www.tenderwizard.com/lic only and no separate notification shall be issued in the press. Bidders are therefore requested to regularly visit our website to keep themselves updated.

Date: 19.02.2024 Chief Engineer

This notice is being published for information only and is not an open invitation to quote in this limited tender. Participation in this tender is by invitation only and is limited to the selected procuring entity's enlisted contractors. Unsolicited offers are liable to be ignored. However the contractors, who desire to participate in such tender in future, may apply for enlistment with procuring entity as per procedure.