



Corrigendum / Clarification

TENDER NO. - LICI/NCZ/Engg/OT-03/2026-27

NAME OF WORK:- E-Tender for repairing of 2nos. APFC Panels and servicing of Bus Trunking system including other Miscellaneous works at INS-16 Bldg., Sector-14, Vasundhara Ghaziabad, along with Prequalification for empanelment of contractor for electrical work up to Rs. 30 Lakhs.

Based on the pre-bid query received, following Corrigendum / clarification are being issued, which will form the part of tender document.

TI No.	Tender Item Description	Query	Clarification / amendment
	Repairing of existing 350 KVAR, Thyristor based, APFC Panel, including replacement of the following (tentative) worn out components with similar, compatible new components. This work includes repairing of the APFC panel including providing new components, removing existing worn out components and commissioning of the APFC panel. Indicative components to be replaced are mentioned however any other component required for smooth working of panel, shall also be provided without any extra cost.  <b><u>Hence contractors are advised to inspect the existing APFC panel before quoting the Rates for its complete repairing on all inclusive basis.</u></b>	<b>Query No.1</b>  It consists of 300 nos. 1 kVAR capacitors, 1 no. 5 kVAR thyristor modules, 2 nos. 10 kVAR thyristor modules, 3 nos. of 25 kVAR thyristor modules, 4 nos. of 50 kVAR thyristor modules which makes it a total of 600 KVAR capacitor bank	List of the Quantity of parts are indicative only. Before quoting the rates contractors are advised to inspect the "Thyristor" based AFFC panel, as it has to be made functional by replacing all defective components / any type of switch gears etc. not limited to the parts mentioned in this SOQ..
a	1 KVAR CAPACITOR (EPCOS Make) - 300 nos. approx		KVAR Capacity, of defective Capacitors (indicative only) while estimation – 300 KVR (in mixed combination)
b	5 KVAR THYRISTOR MODULE (EPCOS Make)- 1 no. approx		"Thyristor Module" for switching of capacitor (EPCOS Make TSM – LC) in various combinations as per requirement (not limited to the quantity mentioned in the tender)
c	10 KVAR THYRISTOR MODULE (EPCOS Make)- 2 nos. approx.		
d	25 KVAR THYRISTOR MODULE (EPCOS Make)- 3 nos. approx.		
e	50 KVAR THYRISTOR MODULE (EPCOS Make)- 4 nos. approx.		
f	APFC RELAY 16 STAGE (EPCOS Make)- 1 approx.		

(1/2)

*Handwritten initials and date*

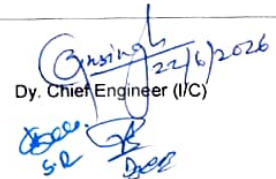
*Handwritten signature and date: 22/6/2026 Dy CE (I/C)*

Corrigendum / Clarification

7	<p>Repairing of existing 360 KVAR, Thyristor based, APFC Panel, including replacement of the following ( tentative ) worn out components with similar, compatible new components. This work includes repairing of the APFC panel including providing new components, removing existing worn out components and commissioning of the APFC panel. Indicative components to be replaced are mentioned however any other component required for smooth working of panel, shall also be provided without any extra cost. <b><u>Hence contractors are advised to inspect the existing APFC panel before quoting the Rates for its complete repairing on all inclusive basis.</u></b></p>	<p><b>Query No.2</b> It consists of 325 nos. 1 kVAR capacitors, 1 no. 5 KVAR thyristor modules, 1 nos. 10 kVAR thyristor modules, 2 nos. of 25 kVAR thyristor modules, 5 nos. of 50 kVAR thyristor modules which makes it a total of 640 KVAR capacitor bank</p>	<p>List of the Quantity of parts are indicative only. Before quoting the rates contractors are advised to inspect the "Thyristor" based APFC panel, as it has to be made functional by replacing all defective components / any type of switch gears etc. not limited to the parts mentioned in this SOQ..</p>
a	1 KVAR CAPACITOR (EPCOS Make)- 325 nos. approx.		KVAR Capacity, of defective Capacitors (indicative only) while estimation – 325 KVR ( in mixed combination )
b	5 KVAR THYRISTOR MODULE (EPCOS Make)- 1 no. approx.		"Thyristor Module" for switching of capacitor ( EPCOS Make TSM – LC) in various combinations as per requirement ( not limited to the quantity mentioned in the tender)
c	10 KVAR THYRISTOR MODULE (EPCOS Make)- 1 nos. approx.		
d	25 KVAR THYRISTOR MODULE (EPCOS Make)- 2 nos. approx.		
e	50 KVAR THYRISTOR MODULE (EPCOS Make)- 5 nos. approx.		
f	APFC RELAY 16 STAGE (EPCOS Make)- 1 nos. approx.		
2&7	<p><b>Note :- 2-</b> Contractor will have to arrange servicing and repairing work, of the existing APFC panel through OEM or its authorized agency. Copy of the work order shall be shared with us.</p>	<p><b>Query no. 3</b> Please confirm whether the APFC panels have to be repaired by its OEM only or the contractor can get it repaired at any reputed panel builder using approved make components and upto the satisfaction of employer.</p>	<p>Contractor will have to arrange servicing and repairing work, of the existing APFC panel and original components shall be purchased for replacement from OEM or its authorized representative / channel Partner of M/S EPCOS . Copy of the supply order shall be shared with us.</p>

Date : 22.06.2026  
Place : Kanpur

(2/2)

  
 Dy. Chief Engineer (I/C)  
 22/6/2026  
 s.r.