

BNM No.: / (S) 07.07.03 / TE-062/2016-17

Date: 31/10/2016

M/s «Name»

Dear Sirs,

Subject: CORRIGENDUM NO. 1

Ref: Our Tender No. 062/SAL/PUR/2016-17 dated 05/10/2016 for "SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF NEW CENTRIFUGAL CHILLER UNITS (MINIMUM 575 TR) WITH BUYBACK OFFER "

With reference to the above, this is to inform that the above mentioned Tender Enquiry is hereby amended as under:

1. Section VII: TECHNICAL SPECIFICATIONS :

SI No.	AS IN TENDER DOCUMENT	TO BE READ AS
2.vi	Compressor drive Motor: Compressor motor shall be of IP -55 enclosure VFD compatible.....	Compressor drive Motor: Compressor motor shall be of (NEMA-1) or equivalent IP enclosure VFD compatible.....
2. viii	A variable speed drive will be factory assembled on the chiller. It will vary compressor motor speed through frequency and voltage control of the electrical power to the motor. The adaptive capacity control logic shall automatically adjust motorspeed and compressor pre-rotation vane position independently for maximum part load efficiency by analyzing information fed to it by sensors located in the chiller. The variable speed drive will be unit mounted in a NEMA 1 enclosure with all power and control wiring between the drive and chiller factory installed, including power to the chiller oil pump. Field power wiring shall be a single point connection and electrical lugs for incoming power wiring will be provided. The entire chiller package will be UL listed.	A variable speed drive will be factory assembled on the chiller. It will vary compressor motor speed through frequency and voltage control of the electrical power to the motor. The adaptive capacity control logic shall automatically adjust motor speed and compressor pre-rotation vane position independently for maximum part load efficiency by analyzing information fed to it by sensors located in the chiller. The variable speed drive will be unit mounted in a NEMA 1 or equivalent IP enclosure with all power and control wiring between the drive and chiller factory installed, including power to chiller oil pump. Field power wiring shall be a single connection and electrical lugs for incoming power wiring will be provided. The chiller will UL listed.

AND

2. TENDER OPENING DATE EXTENSION.

	AS IN ORIGINAL DOCUMENT	TO BE READ AS
Closing date and time for receipt of tenders:	08/11/2016 upto 11.30 AM	22/11/2016 upto 11.30 AM
Time and date of opening of tenders:	08/11/2016 at 11.30 AM	22/11/2016 at 11.30 AM

Note: Tenderers who have already submitted their bids and would like to submit fresh bids in accordance with the above amendment shall do so within the stipulated date by clearly informing BRBNMPL their intention to cancel their initial bids and consider the fresh one.

All other terms & conditions remain unaltered.

Yours faithfully,

For & on behalf of BRBNMPL, Salboni

(S. S. Kude)

Asst. General Manager