SOR VEHEN

NOBIGIAS

(ASEISAMC)

## **ANNEXURE-1**

## Technical Specifications for Alarm Annunciators

Supply Voltage

90-270 V AC / DC

No. of Windows

Window Sizes

30 ±5 x 30±5 mm

Display Device

Super bright high efficiency low power consuming LED's

Facia Type

Individual windows Front Replaceable

Window/LED Colours

Red

Flash Rate

Slow - 30 flashes/min.

Response Time

40 msec.

input Signal

Potential free contacts (NO or NC site selectable)

Grouping

Trip / Non Trip (site selectable)

Interrogation Voltage

+ 12 VDC

**Output Contacts** 

1 NO + 1 NO

Architecture

Integral

**Operational Sequences** 

Auto/Manual/First-up/Ring-back

Operational Temp.

0-60 degrees C

Power Consumption

1.5 Watts per Window (Max)

Dimensions (mm)

Panel Cut-out (L x W)

138mm x 210mm

Overall(HxWxD)

144mm x 216mm x 215mm

## Note:

- 1. Description of windows will be mentioned at the time of placing the purchase order.
- 2 Annunciator should have provision for built in push buttons TEST/MUTE/ACK/RESET.
- 3. While quoting, please mention window size.
- 4. If panel cut-out offered is lesser than the mentioned, then proper adapter should be provided to fill the original cut-out space.

As istaht Engineer, Tchgear Mtc. Cell, O&M, GHTP. Lehra Mohabbat.

Addl. Superintending Engineer, Switchgear Mtc. Cell, O&M, GHTP, Lehra Mohabbat.