

IMPLEXINFRA
TECHNOPARK LLP
A Simplex Infrastructures Group Company

SIMPLEXINFRA TECHNOPARK LLP

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To

Date: 30.10.2018

The Registrar

HIRA, West Bengal

Kolkata

Sir,

The plan of development works to be executed in the proposed project and the proposed facilities to be provided thereof including fire-fighting facilities, drinking water facilities, emergency evacuation services, use of renewable energy in our project **IMAGINE TECHPARK** :

Stage wise Development Plan:

Project Specifications:

1. Fire-Fighting:

- a) Fire UG Tank 350 KL. Fire OHT 20KL.
- b) 1 No. Electric Hydrant Pump Capacity 2850 LPM @ head 120/150mtrs
- c) 1 No. Electrical Sprinkler pump Capacity 2850 LPM @ head 120/150mtrs
- d) 1 No. Diesel Engine Driven Pump Capacity 2850 LPM @ head 120/150mtrs
- e) 2 No. Jockey Pump (for Hydrant & Sprinkler System) Capacity 180 LPM @ head 120/150mtrs
- f) Double Headed Hydrant 3 nos at Each Floor with Hose Reel & Hose Pipe
- g) Upright , Side Wall & Down Sprinkler At desired spacing in each Floor with alarm gong
- h) Addressable Fire Alarm System with Smoke / Heat Detector and Audio visual Alarm

2. Drinking Water Facility: The Water Supply From NDWML source As per IS:10500:2012 .
However water Purifier for drinking purpose is proposed at common areas

3. Emergency Evacuation services:

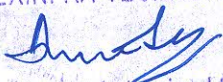
- a) Three Staircase with Emergency Light .
- b) Refuge Area at all designated Heights of required Size.
- c) Emergency Voice Evacuation annunciator .
- d) Manual Audio Annunciator with Zone Selection
- e) Illuminate Exit Signage
- f) Strobe Lights with Alarm

4. Use of Renewable Energy:

- a) 20 KW On Grid Solar Power Generation System at Building Roof.

For Simplexinfra Technopark LLP

SIMPLEXINFRA TECHNOPARK LLP



Authorised Signatory

Signature

(Authorized Signatory)