

TGGS Fire Drill

December 14, 2016, 10:00-12:00



King Mongkut's University of Technology North Bangkok



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- General Information
- Fire Drill Procedure
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How Fire Alarm System Works

Alarm signal will sound when:

- Any manual pull switch is activated
- Any sensor is activated





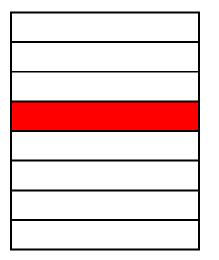


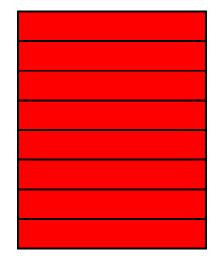
How Fire Alarm System Works

Alarm signal deployment:

- When activated by a manual pull switch or a sensor, alarm within the respective floor will sound
- 3 minutes later, alarm within the adjacent floors will sound
- 6 minutes later, alar within the whole building will sound

How Fire Alarm System Works





start

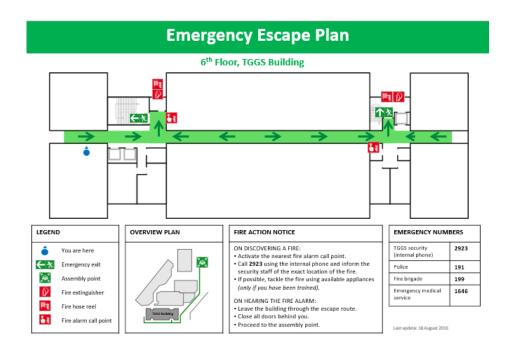
3 minutes later

6 minute later



BEFORE Fire Emergency

• All occupants should make themselves familiar with the emergency escape routes within the floor and the building.



On Discovering a Fire

- Alert people around you.
- Activate the nearest fire alarm call point.
- Inform the Floor Fire Warden or Deputy about the fire incident including the exact location and the extent of the fire.
- In case the Floor Fire Warden and Deputy cannot be reached, make a phone call to report the exact location of the fire to the Building Fire Warden.



On hearing the fire alarm or directed by Fire Wardens

- Leave the building through the escape route. Walk, do not run.
- If it is safe to do, close all doors behind you, but do not lock them, to prevent the fire from spreading.
- Use stairs, DO NOT USE ELEVATORS.
- Proceed calmly to the assembly point and stay there.



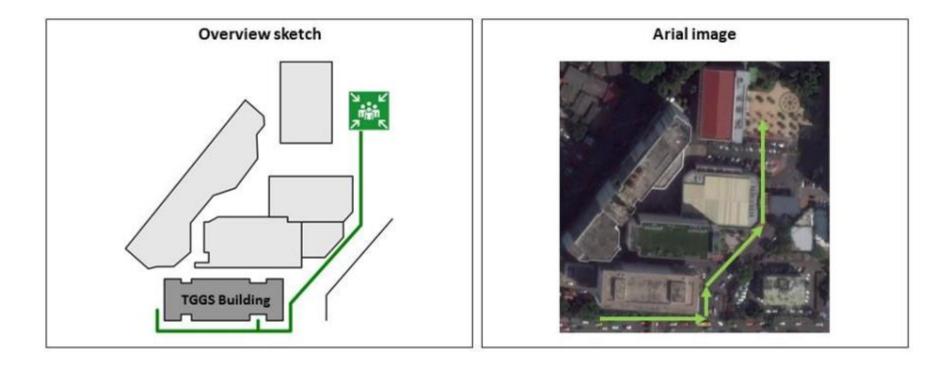
Fire Drill Dec 14, 2016

Time	Event
10:46	A person discovers a fire. Fire alarm is activated.
Upon hearing the alarm signal <u>OR</u> being directed by the Fire Warden	Evacuate the building to the assembly point
Around 11:00	Everyone gathered at the assembly point
11:10	Conclude the drill at the assembly point

Route



Route from TGGS Building to Assembly Point



Route

Route to Assembly Point





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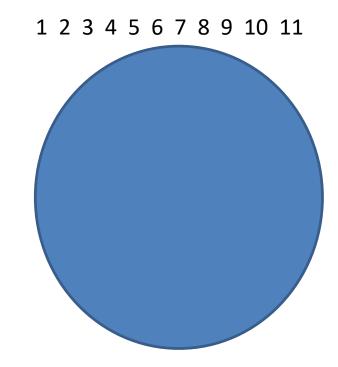


Route

The Sirindhorn International

At the Assembly Point





For more information, please visit: www.tggs.kmutnb.ac.th