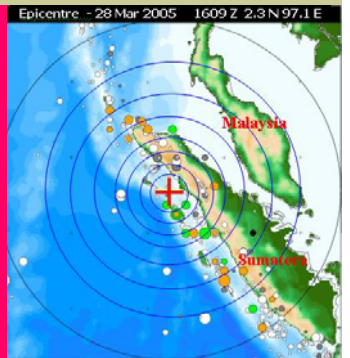


BUILDING EMERGENCY ESCAPE SYSTEM



IN AN EMERGENCY SITUATION,
WILL THEY ALL BE ABLE TO GET
OUT TO SAFETY?



WITH THE **NEW** DOUBLEEXIT
ESCAPE SYSTEM, THEY NOW CAN!

BUILDING EMERGENCY ESCAPE SYSTEM

DOUBLEXIT BUILDING EMERGENCY ESCAPE SYSTEM is the only system on the market that allows persons trapped in high rise buildings to evacuate safely without depending on external parties.

Features:

- Suitable for emergency evacuation of people in high rise offices and residential buildings (beyond reach of fire ladders & blocked stairs).
- System includes fire resistant steel cable, with harnesses and control mechanism, housed in steel cabinet.
- Descent rate: 2 –3 secs per floor, controllable by evacuee.
- Can be installed in all high rise buildings, new or existing, in Singapore (up to 300m height).
- Meets international safety standards.
- Can be safely used by the elderly, pregnant women and the disabled.
- No prior training needed by evacuees.
- Maintenance free.

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