

SEAlert is an initiative to facilitate three common function alert, report and respond with knowledge creation and information sharing to support Maritime Domain Awareness







ACCESSIBLE VIA SATELITE TECHNOLOGY



SOURCE OF

REPORTING PLATFORM



LESS DATA USAGE

SEAlert Desktop Application - Features







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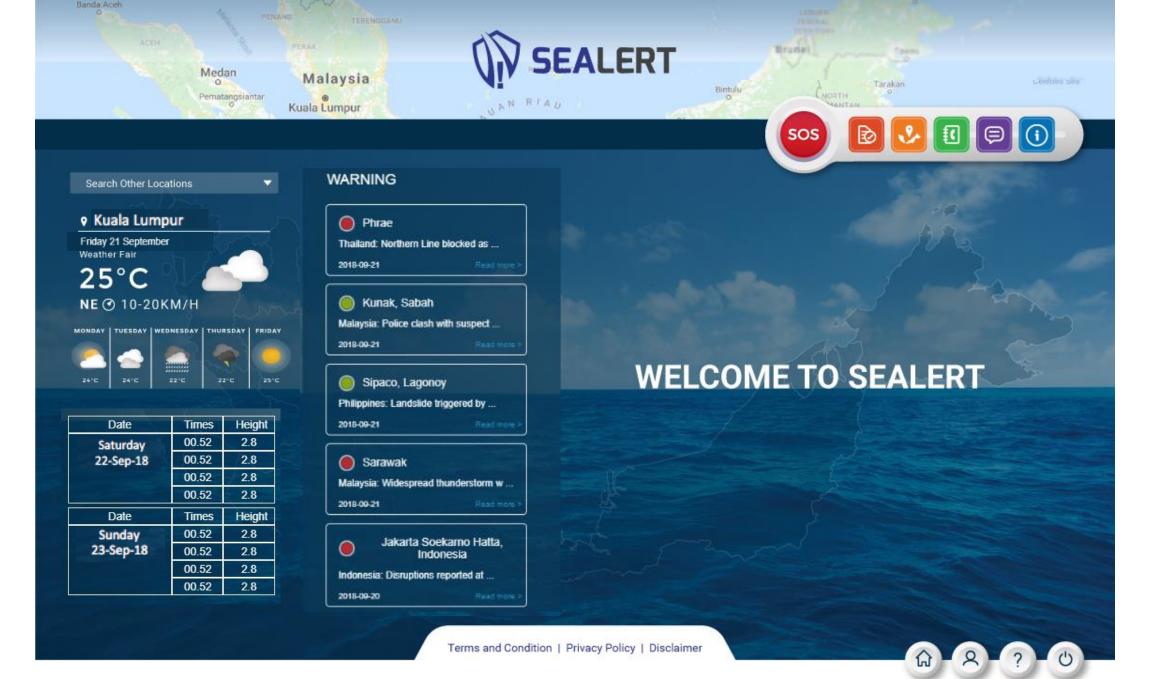
ALERT. REPORT. RESPOND

SEAlert is web based application provide information management for virtualisation, analysis, data sharing and device management which aims to facilitate the maritime community to lodge report and request emergency assistance anywhere, anytime within Malaysian water.

SEAlert is an initiatives to facilitate three common function alert, report and respond with knowledge creation and information sharing to support Maritime Domain Awareness. Password >
LOG IN
No account? Register here..
REGISTER SEALERT

SEALERT LOGIN

User ID

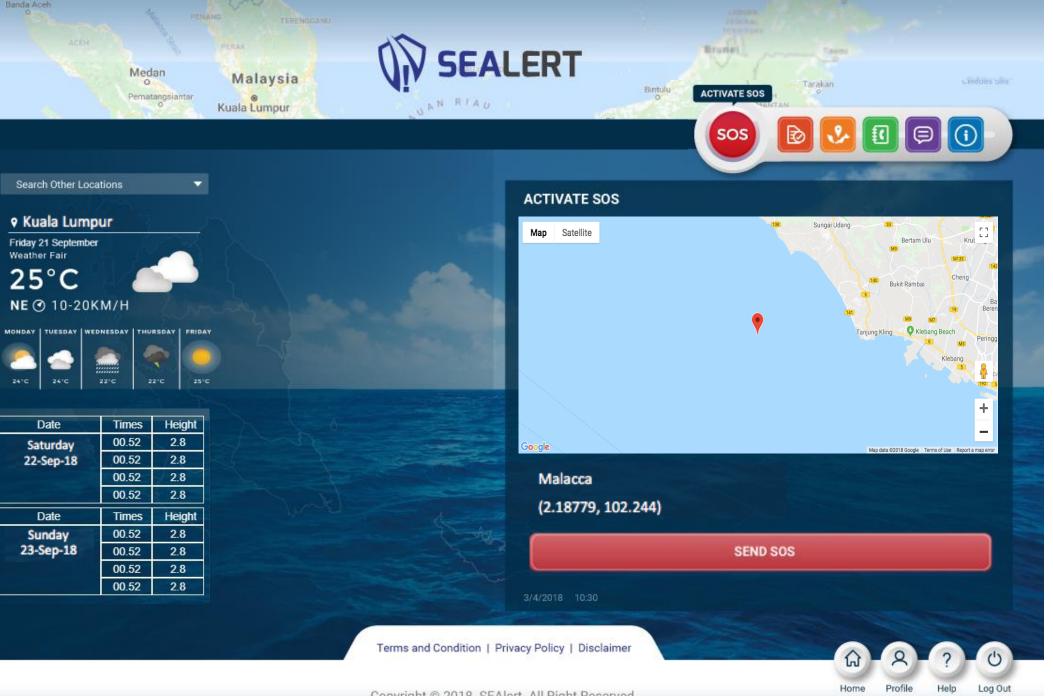


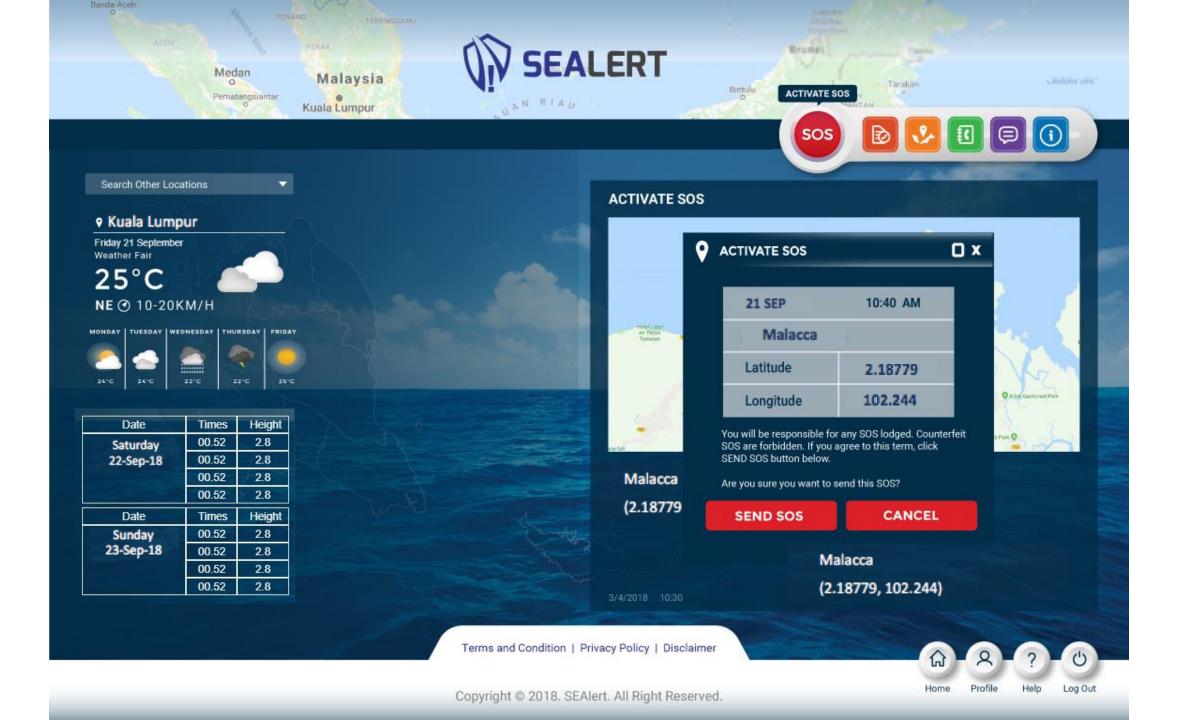
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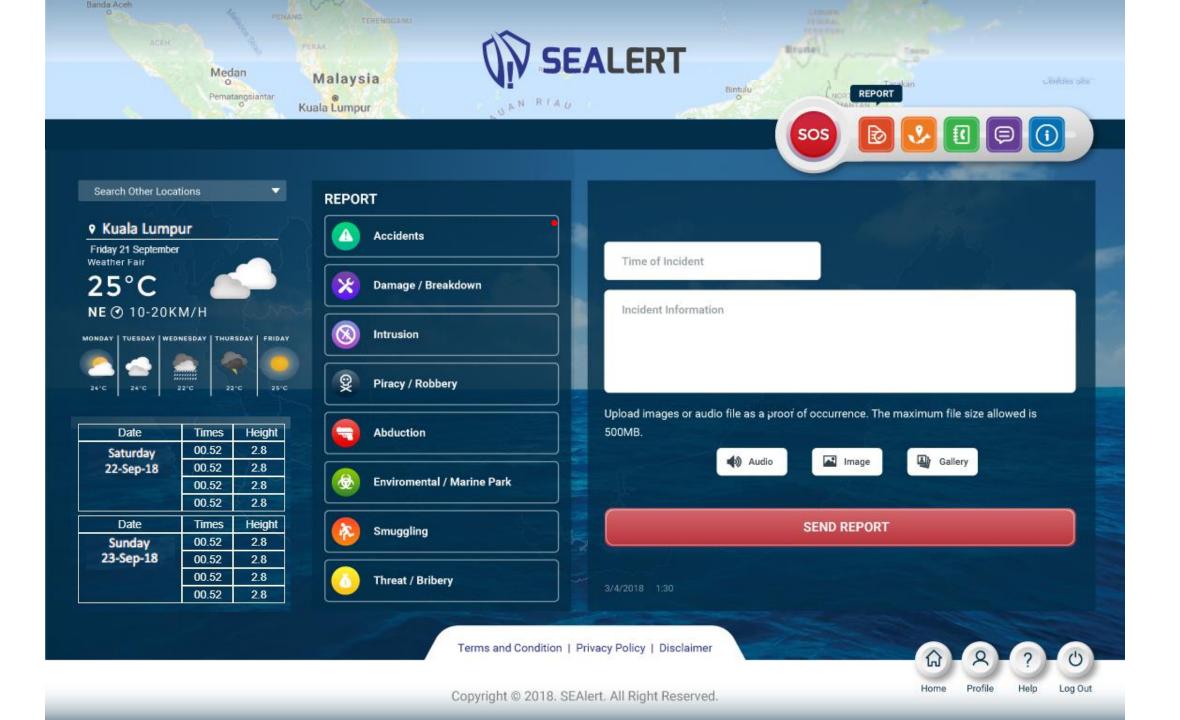
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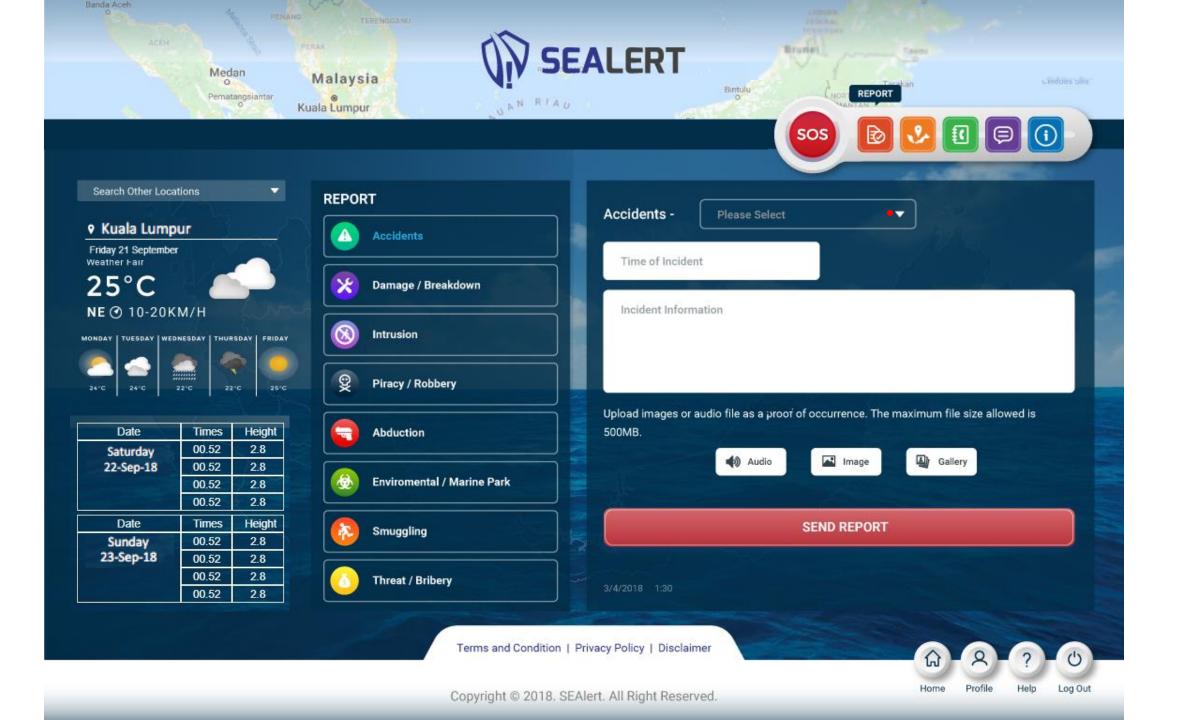
Help

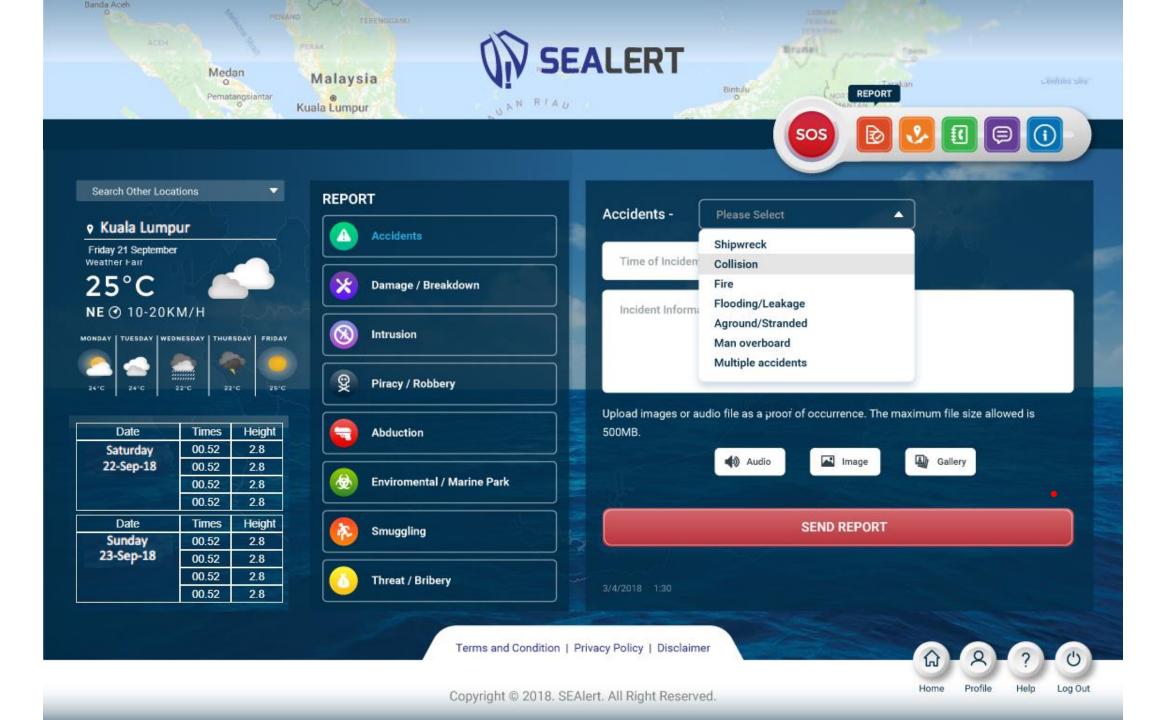
Log Out

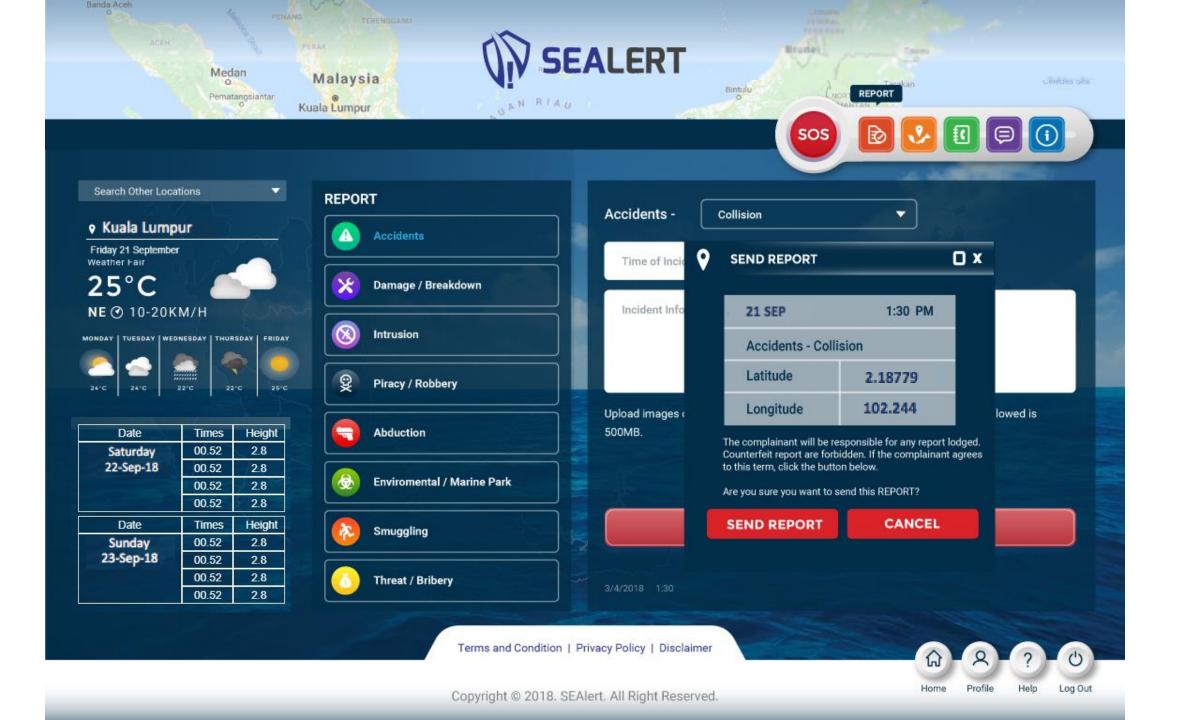


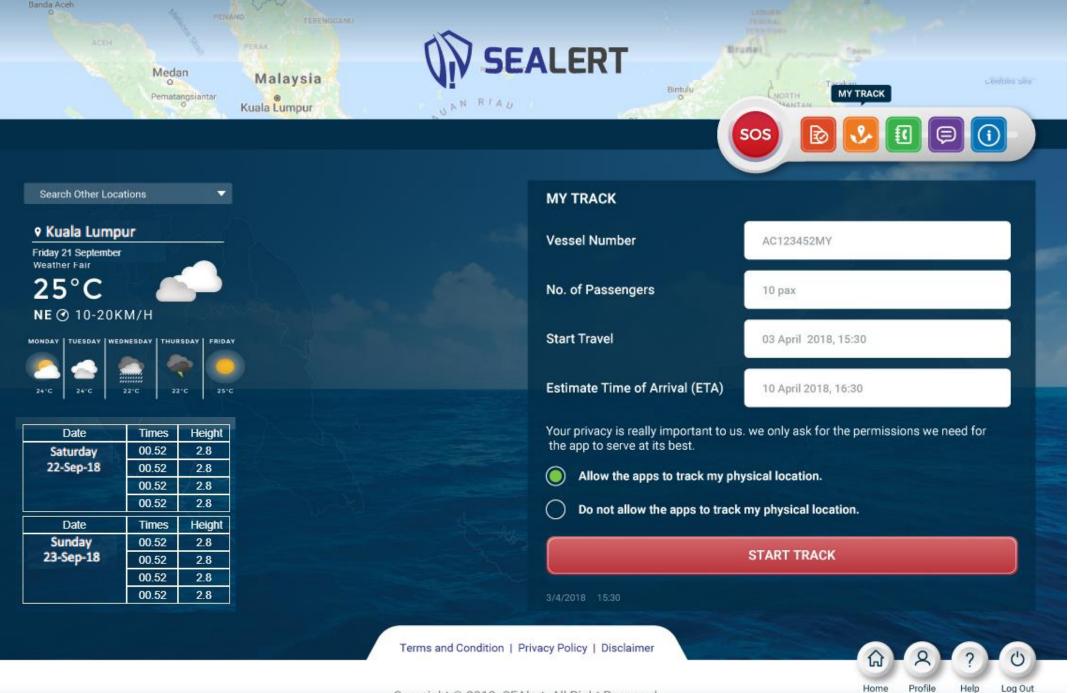


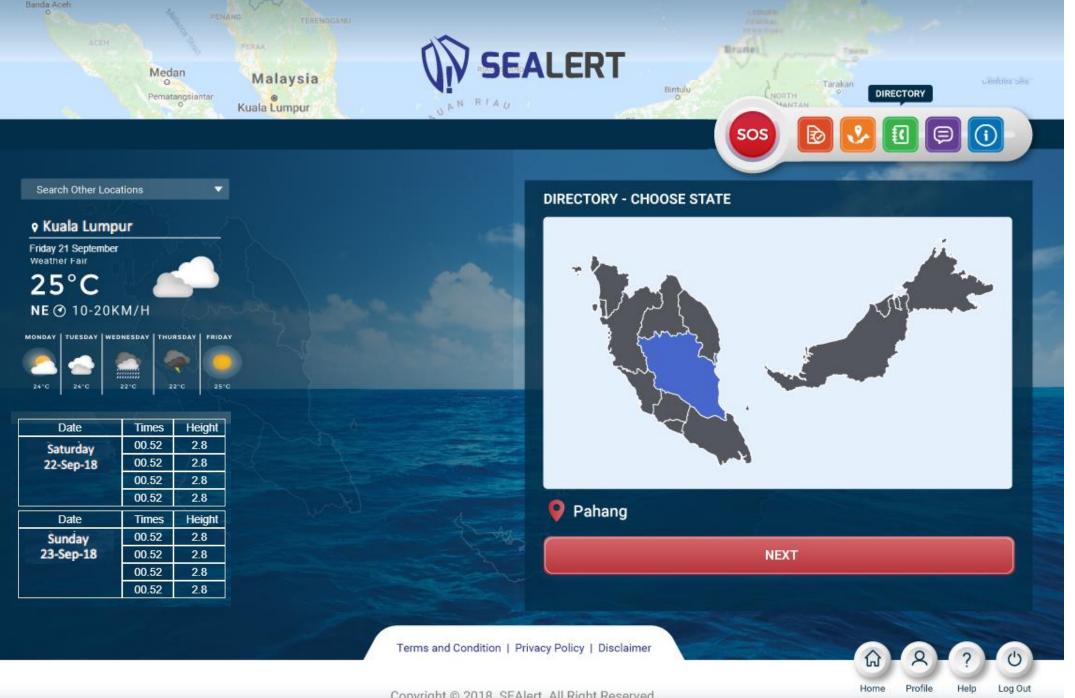


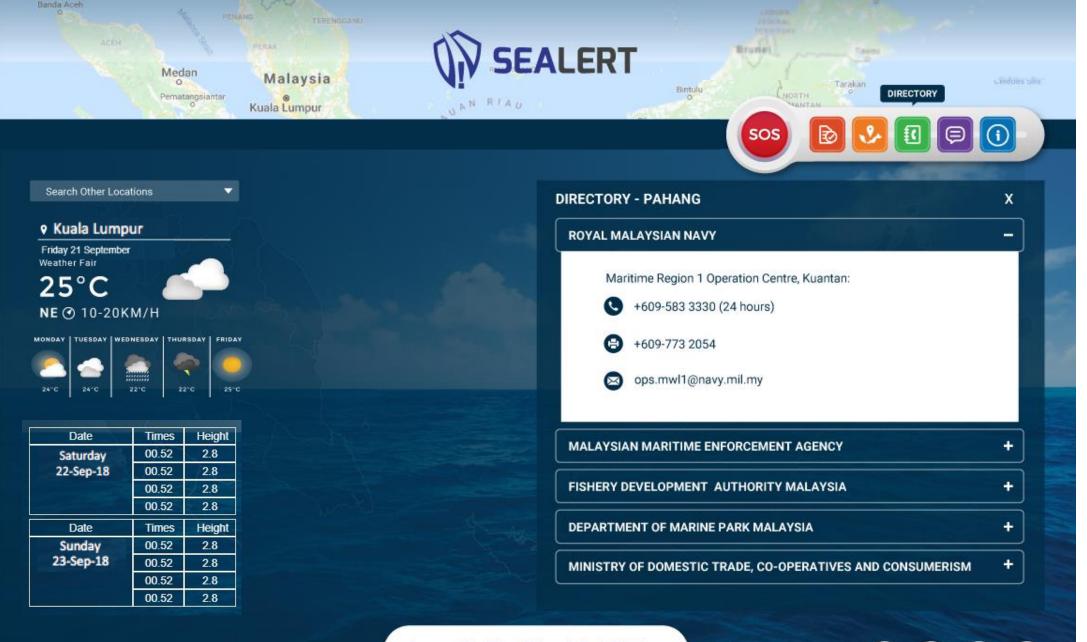












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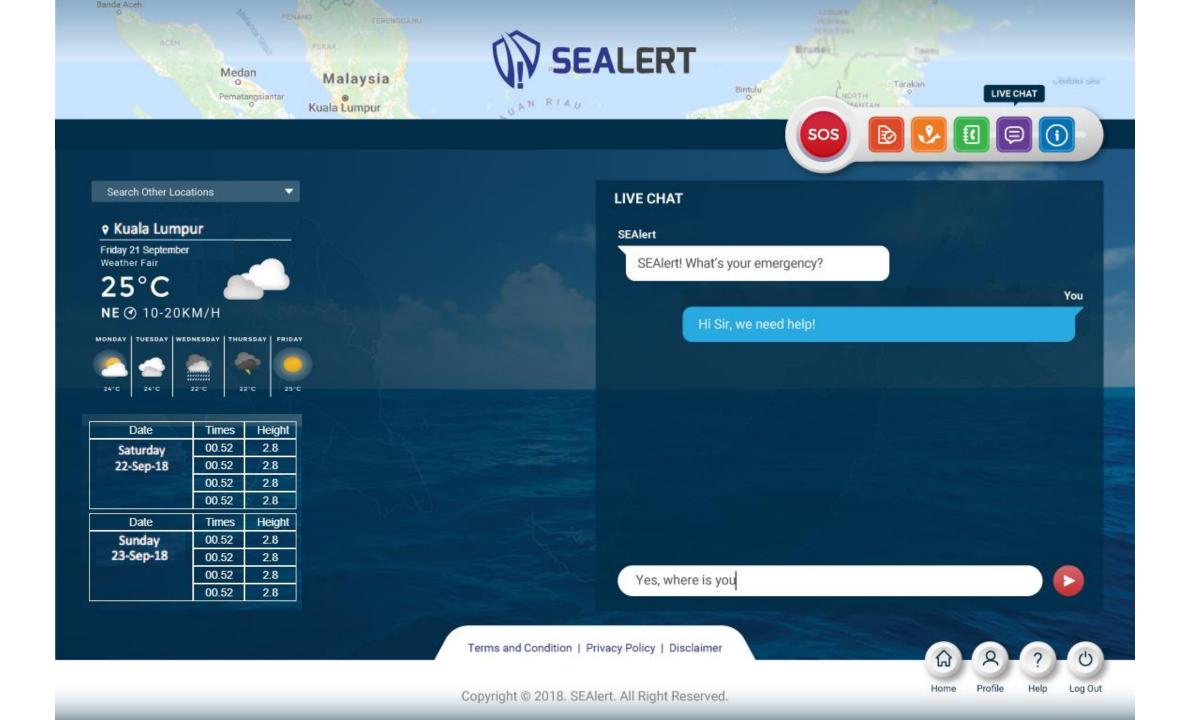
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INFO BLAST

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Philippines: Landslide triggered by heavy rain causes disruptions in Camarines Sur

A landslide has been reported in Camarines Sur on Thursday 20 September. The incident happened in Barangay Sipaco, Lagonoy and it left a person dead. Disruptions are likely in the area due to ongoing clean-up efforts.

2018-09-21

Advice

What should I do if a landslide is occurring or likely to occur?

- If you suspect imminent danger, evacuate immediately. Inform affected neighbours if you can, and contact your public works, fire or police department.
- Listen for unusual sounds that might indicate moving debris, such as trees cracking or boulders knocking together.
- If you are near a stream or channel, be alert for any sudden increase or decrease in water flow and notice whether the water changes from clear to muddy. Such changes may mean there is debris flow activity upstream so be prepared to move quickly.
- Be especially alert when driving— watch for collapsed pavements, mud, fallen rocks and other indications of possible debris flow.

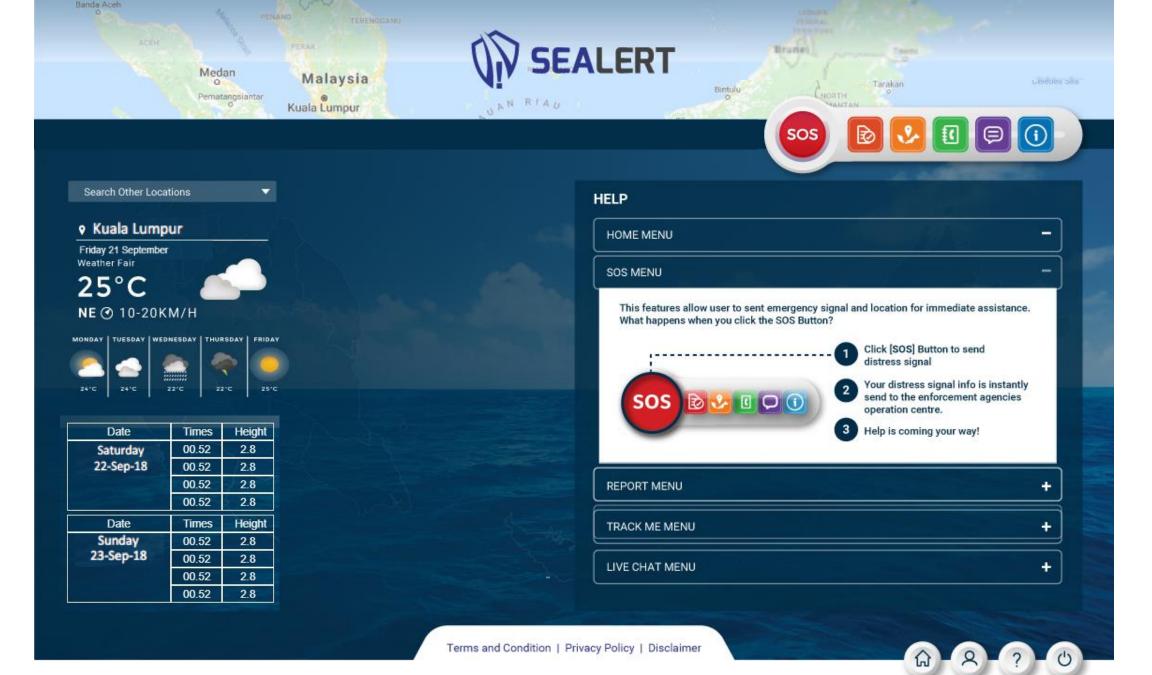
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