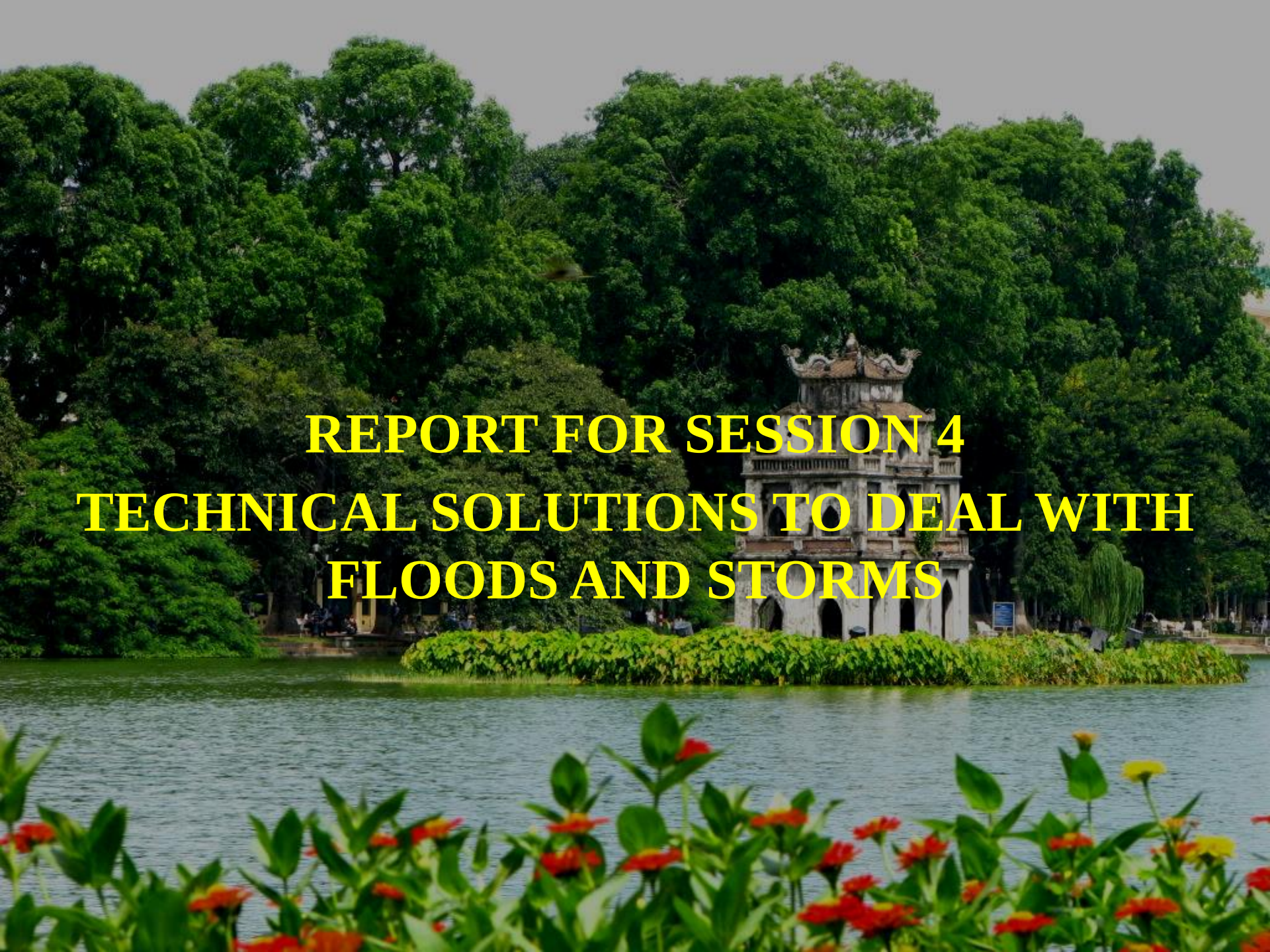
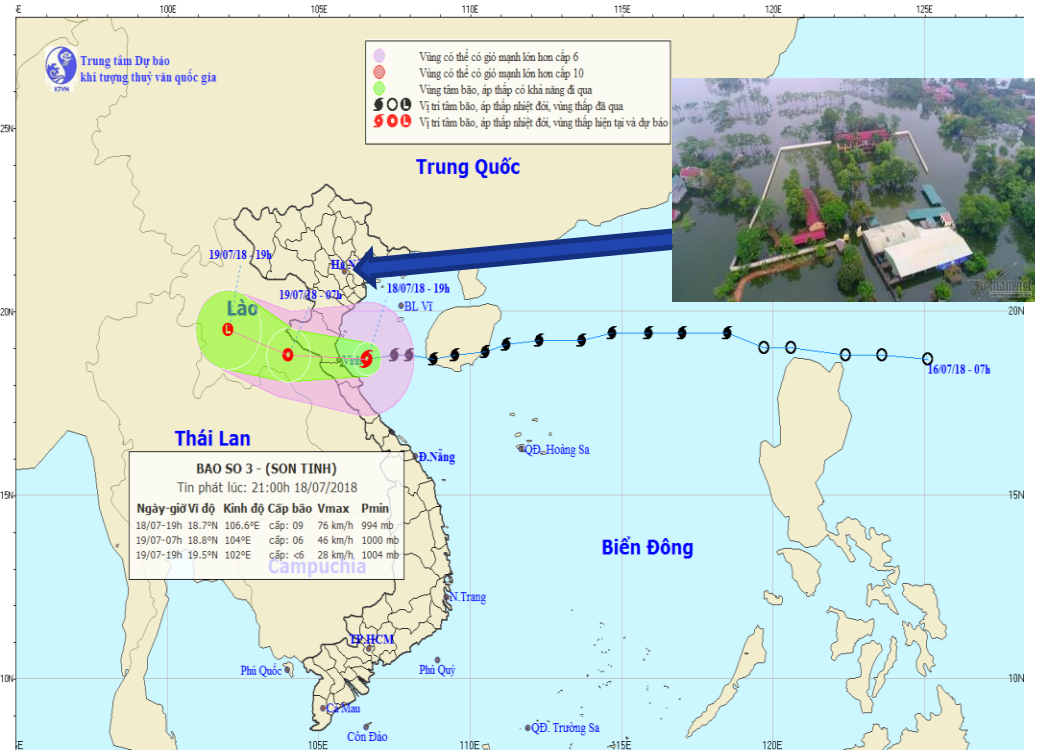


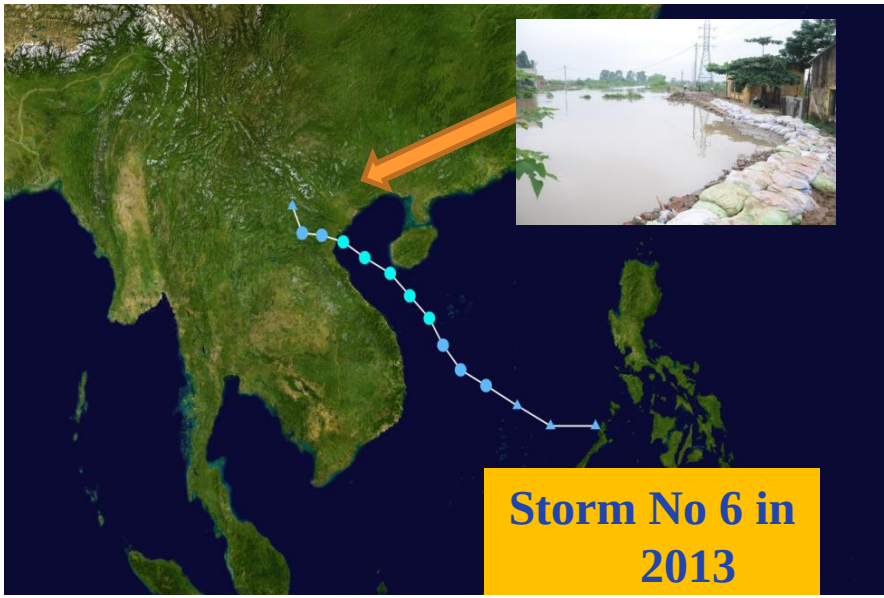
REPORT FOR SESSION 4

TECHNICAL SOLUTIONS TO DEAL WITH FLOODS AND STORMS

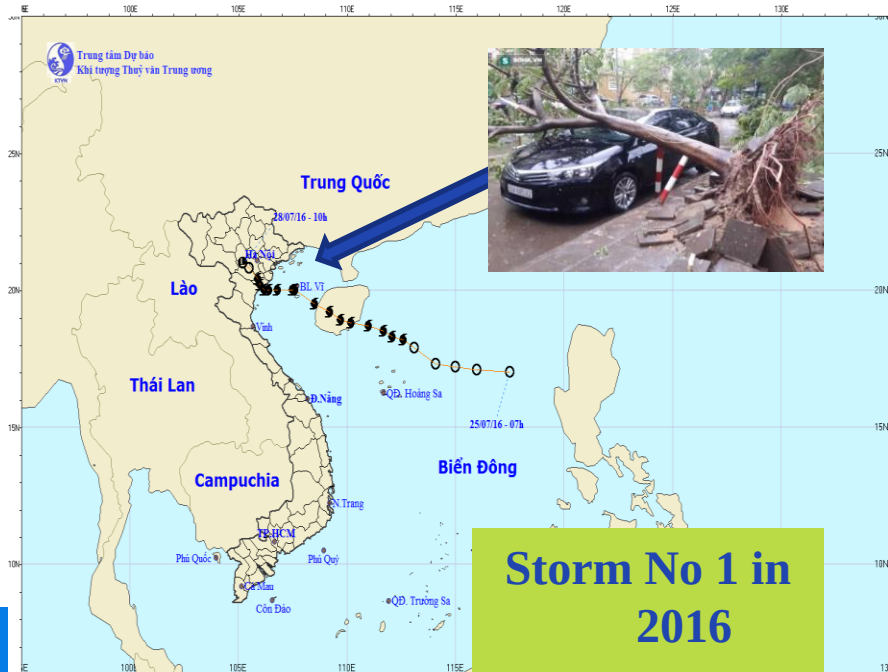
PART I. GENERAL SITUATION



Storm No 3 in 2018



Storm No 6 in 2013



Storm No 1 in 2016

GENERAL SITUATION

In 1971

In 2008

In 2018

In 2016

In 2017

NON – STRUCTURAL MEASURES

Guideline documents

Prevention, combat and response solutions

4 in site guidelines

Propaganda and manoeuvres

Receiving, assessing and settling consequences

LEARNED LESSIONS

1. Building up a professional force in charge of preventing and combating storms and floods from the provincial level to the district and commune level. Mobilizing the entire people and society to participate in the flood and storm prevention, combat and recovery.
2. Prevention must play a pivotal role as the involvement of people and local authority in the work of flood and storm prevention and combat. It is of great importance to have a thorough grasp of flood and storm prevention and combating skills as well as adequate preparations in line with the 4 in-site guidelines.
3. Promoting leadership in responding appropriately to different forms of natural disasters with different risk levels. Enhancing close cooperation and coordination between different forces involved; ensuring smooth communication; and promoting the role and capability of self rescue and response among inhabitant community.
4. Organizing trainings, propaganda, and issuing documents guide-lining people in terms of natural disaster prevention, combat and response.

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PHẦN III. BÀI HỌC KINH NGHIỆM

5. Promoting the role of mass political and social organizations in flood and storm prevention and combat.

6. Improving the quality of forecasting, precautions and provision of updated information to meet requirements of direction and leadership for proactive prevention and avoidance.

7. Natural disaster prevention and combat should be strongly attached to social-economic development plans and programs.

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Thank you very much!