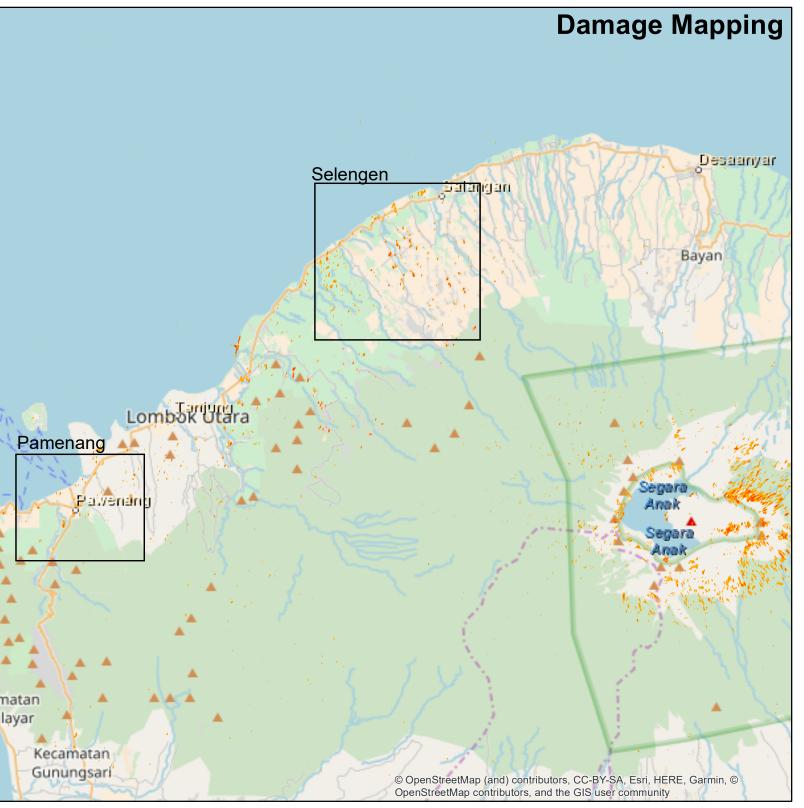# Lombok Indonesia

Sentinel-1 image used:
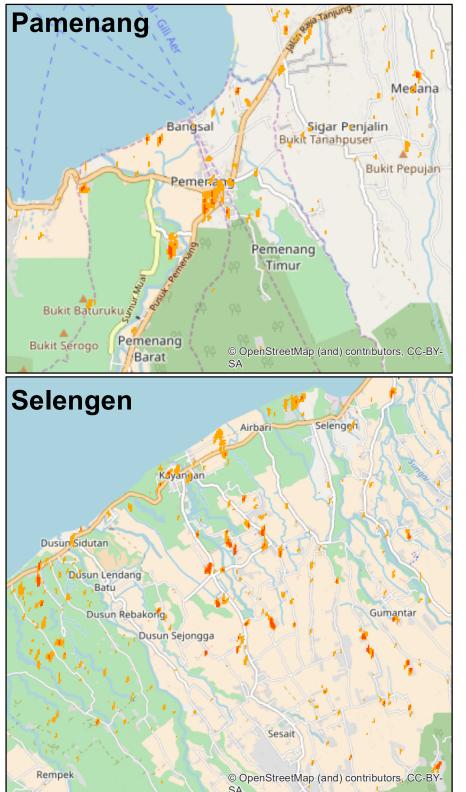
Pre-event: Post-event:
2018/07/18   2018/08/05
2018/07/24
2018/07/30

This preliminary damage mapping is based on the method in Wang et al. (2017). Red color reflects higher level of damage detected by using SAR coherence.

EARTH
OBSERVATORY
OF SINGAPORE

esa SENTINEL ASIA
European Space Agency

Damage Mapping

Selengen

Desaanyar

Bayan

Selengen

Lombok Utara

Tanjung

Pamenang

Pawenang

Segara Anak

Segara Anak

Kecamatan
layar

Kecamatan
Gunungsari

Pamenang

Gili Aer

Jalan Raya Tanjung

Medana

Bangsal

Sigar Penjalin
Bukit Tanahpuser

Pemenang

Bukit Pepujan

Pemenang
Timur

Bukit Baturuku

Pemenang
Barat

Bukit Serogo

Selengen

Airbari   Selengen

Kayangan

Dusun Sidutan

Dusun Lendang
Batu

Gumantar

Dusun Rebakong

Dusun Sejongga

Sesait

Rempek

Date: 8/9/2018