



Committee on Earth Observation Satellites

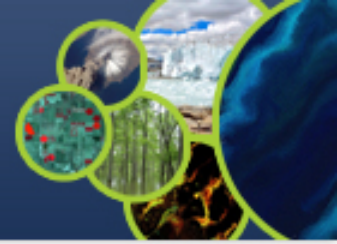
DATA DISCUSSION

WG Disasters 12

26 September, 2019 – Reykjavik, Island

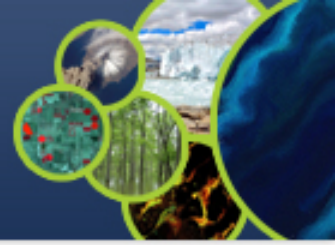
Pierric Ferrier, DCT WGDIs





CNES agreed quotas versus what has been really asked

ACTORS		ANNUAL DEMAND - Km ²	CNES AGREED - Km ²	FINALLY ASKED - Km ²	% AGREED QUOTA USED (as of end of Aug. 2019)
GEO-DARMA Mekong flood pilot		3 000	3 000	0	0%
Volcano demonstrator		20 000	20 000	3 000	15%
Seismic demonstrator		20 000	20 000	5 000	25%
GNSL permanent Supersites	1- Hawai volcanoes	N.A.			
	2-Icelandic volcanoes	5 000	5 000	3 000	60%
	3-Etna volcanoes				
	4-Campi Flegrei/Vesuvius volcanoes				
	5-Marmara Western North Anatolian fault				
	6-Taupo Volcano				
	7-Ecuador Volcanoes	5 000	5 000	0	0%
	8-Greek (Enceladus) Corinth Gulf/Ionian Islands	8 000	0		
	9-San Andreas Fault NL				
	10-Southern Andes Volcanoes	5 000	5 000	0	0%
	11-Virunga volcanoes	11 000	11 000	9 500	86%
	12-Peru (new mars 2019)				
(*) Azgekleh Earthquake Iran/Irak	10 000	10 000	10 000	100%	
landslide Pilot		13 000	6 000	900	15%
GEOGLAM , GFOI		N.A.			
(*)	Event supersite	100 000	85 000	31 400	37%



As a consequence, CNES decided to allocate additional resources to face the supersites needs (under discussion with Stefano Salvi).

→ BUT:

- **This is not in line with an optimal use of this costly resource (VHR images)**
- **It prevents some requesters to get their quota (including those outside the WGDIs sphere)**
- **Proposals to be discussed:**
 - **Are the other agencies (w/o free access to the data e.g. ASI, DLR...) in line with these remarks ?**
 - **Could it be possible that each one of these agencies elaborate such a table giving a mid-year status and then reallocate some of the unused resources and present the result at the autumn meeting ?**