

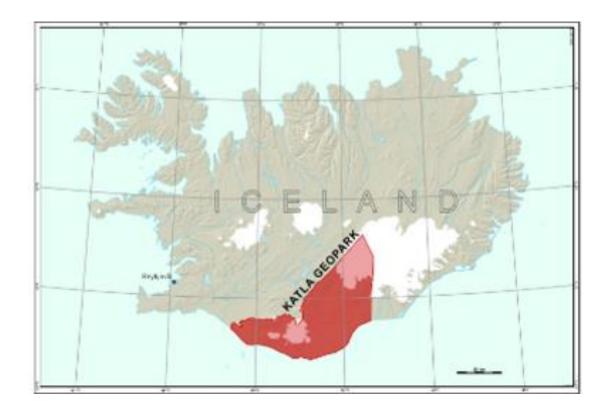
United Nations . Educational, Scientific and . Cultural Organization • Global Geopark



Katla UNESCO

Whats up in Katla Geopark?

Brynja Davíðsdóttir director 10.8.2017



Katla Geopark 2010 – GGN 2011 – revalidated in 2015 and 2017 **Size: 9542 km²**

Boundaries of three municipalities: Rangárþing eystra,

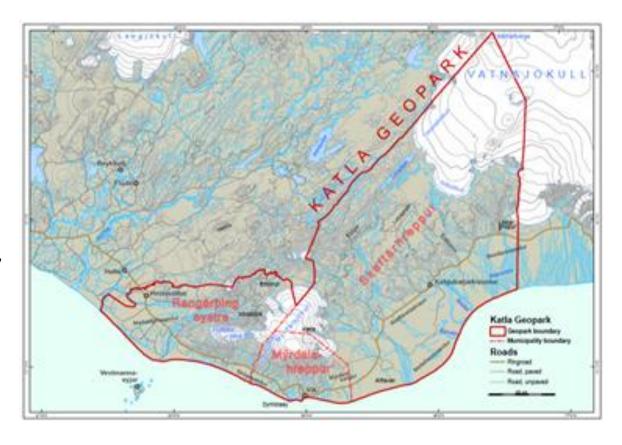
Mýrdalshreppur, Skaftárhreppur.

Population density: 2700 people

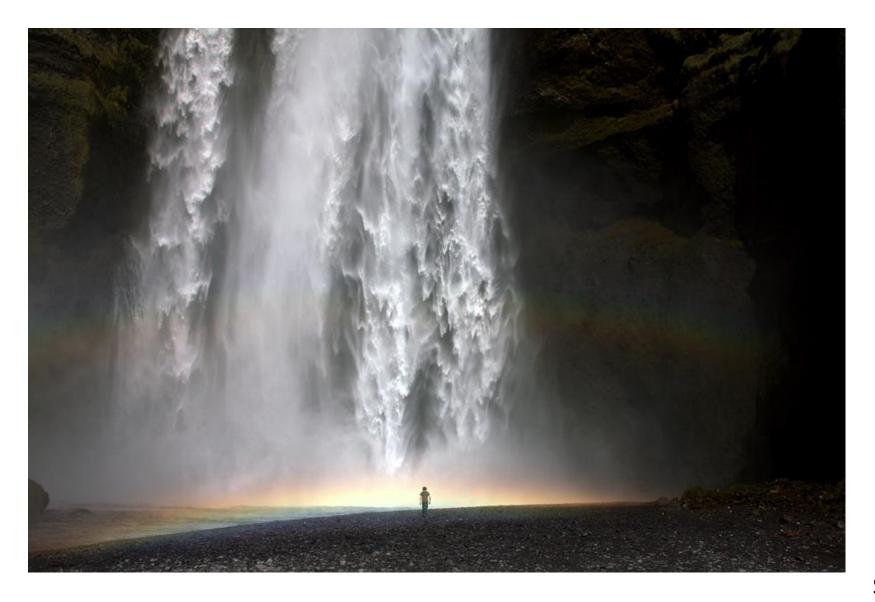
Population growth rate (%): 1,1% per year during the last five years (2017).

No. of tourists annually visiting the territory: about 1-1,7 million increasing over 35% annually in the last 3 years (over 70% of all tourists coming to Iceland) (2017).

Facts of Katla Geopark



Natural-wonders of Iceland











Reynisfjara



Fjaðrárgljúfur 2016



Sólheimajökull glacier 2016



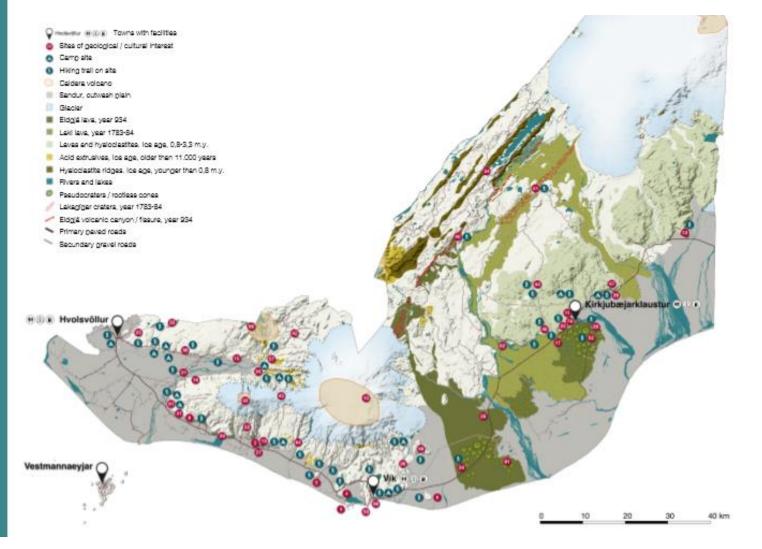
Þórsmörk 2016



Seljalandsfoss

KATLA GEOPARK ICELAND____ Sites of geological / cultural interest 2. Drengurinn f Drengshild Dythálsely Dythálsély, Loftseishelitr Eyjarháli, Pétursely Hjöriettshötől Katle, Mirdelejőkuli, Mindelssendur Kirájugát Lómegnűpur Möguglishellir, Þárátsfell 16. Neuthbeedl 21. Störe-Dimon, Little-Dimon. 22. Systrestepi, Klausturheidi, Systrevatri 27. Rütshelär 28. Höfőeltrekkuhelői / Þekgil 43. Eviefiellelőkuli, Giglőkuli, Steingholtsjókuli 45. Emmyöröuhála, MagniäMödi 46. Ejačnángljófur 47. Foss á Bröu 59. Reynlatjell, Reynladranger, Reynlatjere 61. Seljalandatose, Gljúfraból 62. Skattá 64. Sőlhelmelőkult. Edihelmehelőt 66. Tindfallelökull, Tindföll

Katla Geopark represents the dynamics of the elements and sometimes the story of human survival



The area of Katla Geopark:







- the most volcanically active area in Iceland and under constant monitoring for natural hazards.
- Most of the volcanos are covered with glacial ice which imposes a great and constant threat of flooding to the area.

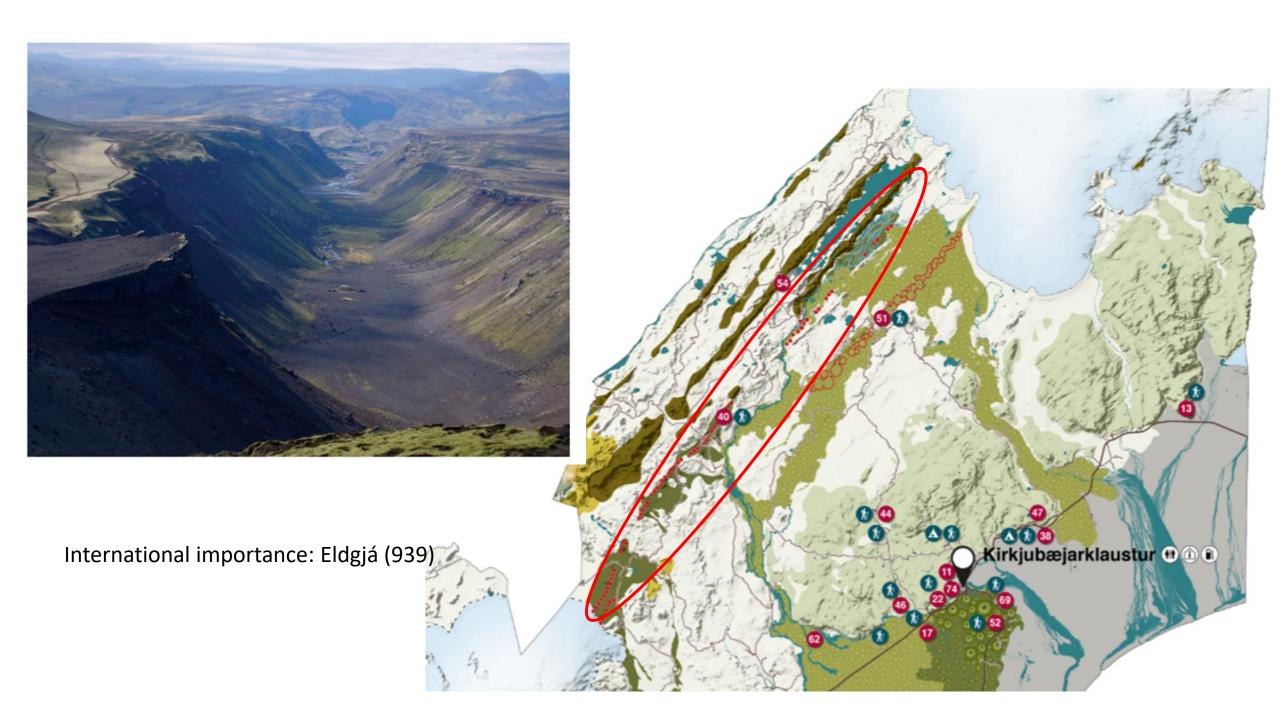




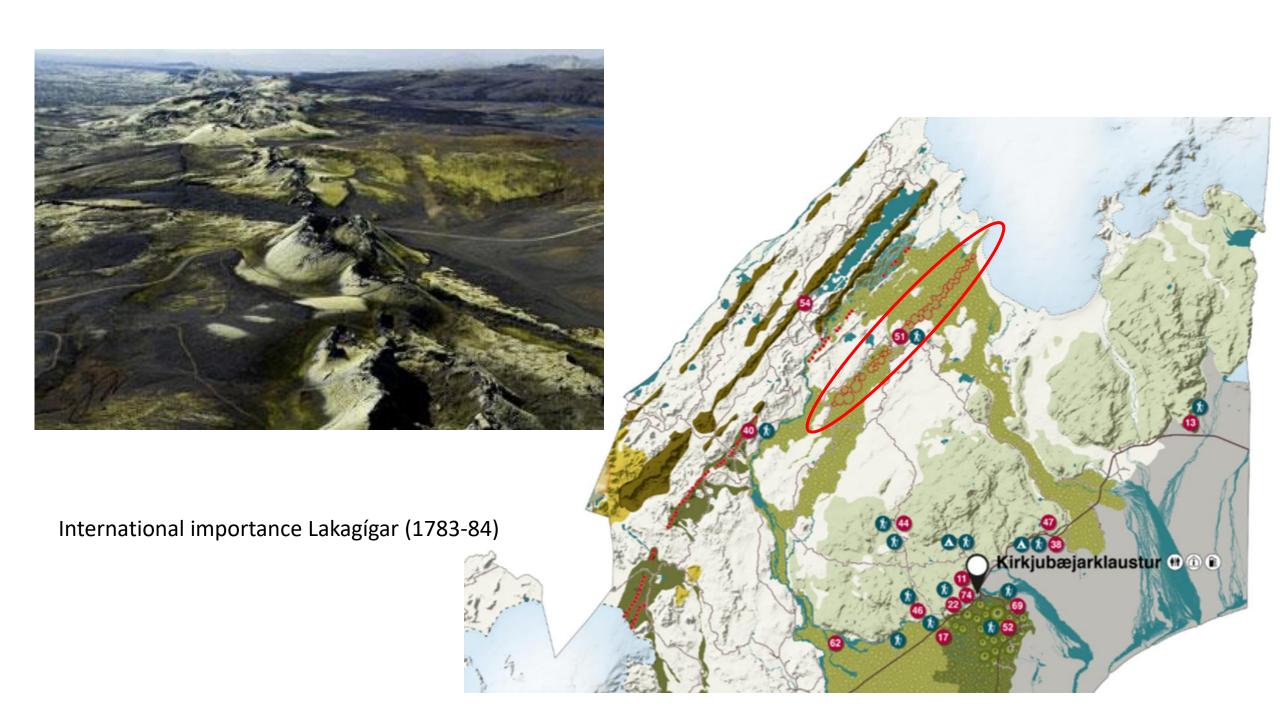












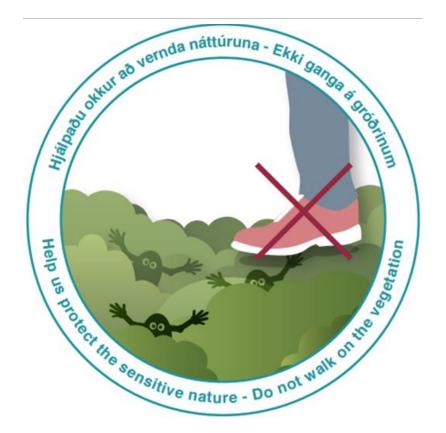
Nature awareness







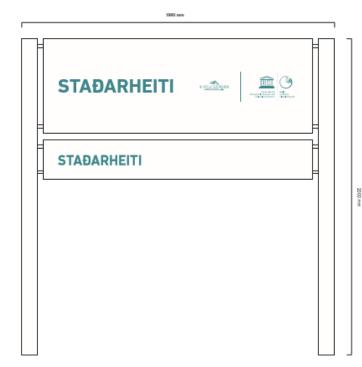






Increasing the visibility of the UGG status







- Info panels
- Negotioation with road administration for visibility of UGG at boundaries
- Signage of geosites logos

Geo Saga exhibition in Vík

on geosites, natural forces and hazards in the area



Remains of the birch forest in Drumbabót, that lived 1400 years ago

Partner contracts with local companies and producers



K	ATLA GEO	PARK	Geoparks
Umsóknareyðul	olað – Leyfi til að	nota merki Köt	lu Geopark og EGN
Nafn og kt.			
fyrirtækis			
Tegund ferðaþjónust	E		
		Matvara vástúru-/gestúrikoù Handverk Fólksflutningar Safn/Gestastofa Annað, hvað:	
Sérhæfing fyrirtæki	sins:		
	obie Moumbroöffigle		
Heimilisfang fyrirta Staðsetning þjónu	ekis/mumkvoodis itu		
Framkvæmdarstjó	ri fyrirtækis		
Vsk nr. fyrirtækis			
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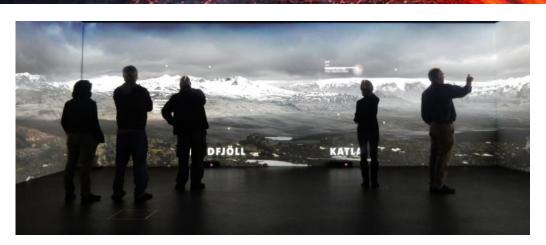
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GEOPART.











Cooperation with local initiatives in Geo-tourism

Eyjafjallajökull erupts - centre

KATLA UNESCO









Geo-Schools of Katla UNESCO Global Geopark

connecting the Geopark with local primary schools

- -Giving credit for good work and effort
- Offering criteria and ideas
- Increasing out-door educational skills
- Educational offer
- Maps and other information
- Teaching about the GeoparkPossibility of funding



Cooperation with the University of Iceland



Contracts with Governmental agencies for visibility and public education, infrastructure and rangers

- Environmental Agency
- Vatnajökull National Park
- Heritage agency
- Soil Conservation Agency





Partner contracts with museums





Governmental funds – allowing additional two full time employees -

Geologists:

- GeoSaga exhibition
- Geopark Guide on geology and linked heritage
- Webpage
- GeoSchools
- Working with partner enterprises



Management plan for Katla UNESCO Global Geopark

Involvement of all three municipalities.

Based on a locally based international project: run by NOHNIK - Dutch landscape architects,

University of Iceland and Skaftárhreppur municipality.

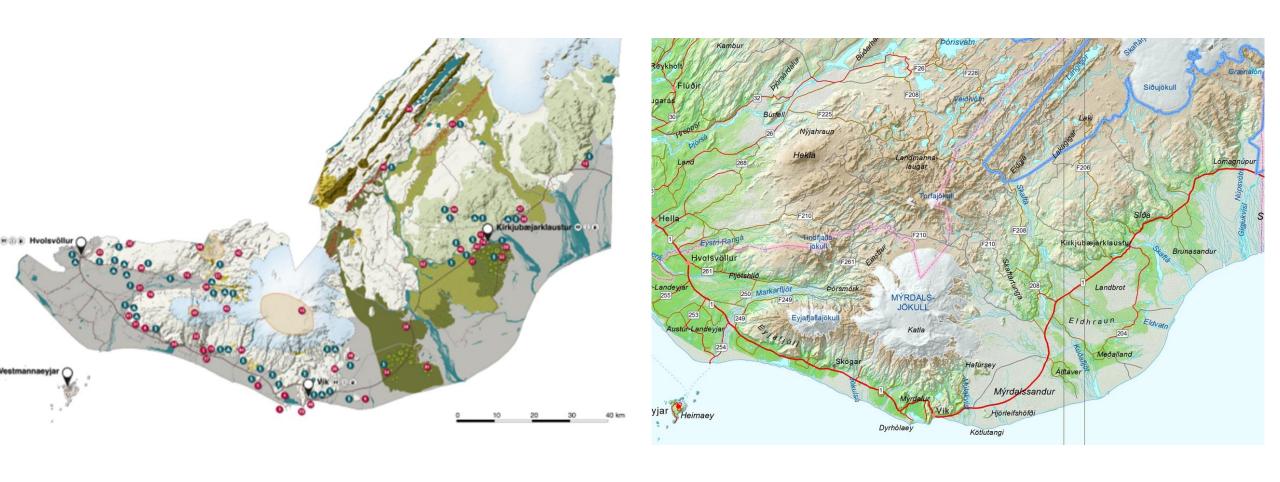
DESTINATION: ICELAND

sustainable leisure landscapes in Skaftárhreppur a holistic approach





New tourist map for the three municipalities – first time & geological touch



Revalidation reports and mission this July



Katla UNESCO Global Geopark Response to recommendations following revalidation 2015

Brymja Dirvifhslöttir | Katla UNESCO Global Geopuric | January 20, 2017





Annex accompanying Reevaluation Documents A & B

KATLA UNESCO GLOBAL GEOPARK 2017

Brynja Daviðsdóttir & Sigurður Sigursveinsson | forland | December 27, 2016

