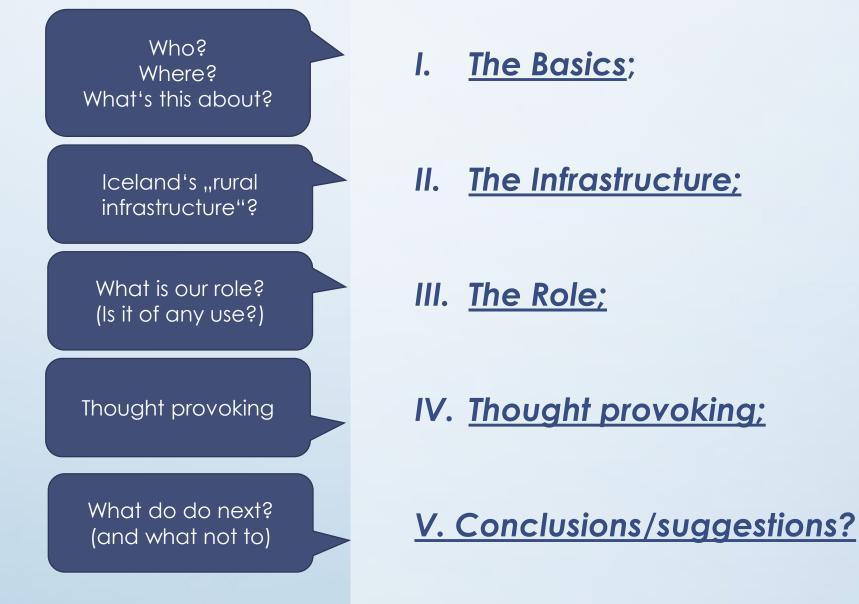


Education on the Edge

-Thoughs from a Rural Educator-

Óli Halldórsson Director of Husavik Academic Center (Þekkingarnet Þingeyinga)

CONTENTS



The Presenter...



Óli Halldórsson

- Director of Husavik Academic Center (<u>www.hac.is</u>):
 - Academic/educational/research center
 - Located in North-East Iceland
 - "One-Stop-Shop" for educational services and regional researchwork
- Education and background:
 - M.A. Environmental Studies Dipl. Pedagogy B.A Philosophy
 - Work experience incl. Planning & Environmental administration
 - Research work; rural studies, environmental assessment etc.

My "battlefield":

(The learning centers/bases in Rural-NE Iceland)



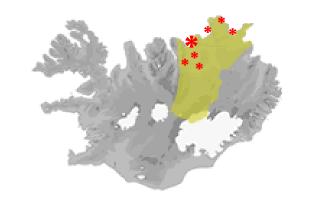










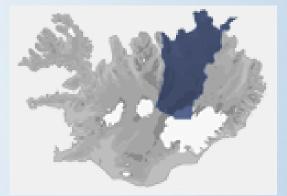




www.hac.is

My "battlefield":

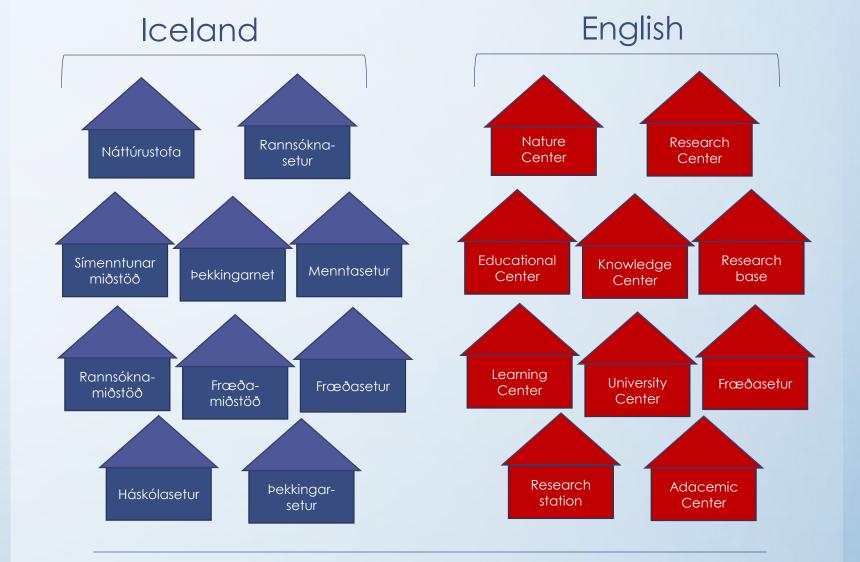
Husavik Academic Center --A Rural Educational & Research Center in Numbers?



- 19% of Iceland 18.000 km²
- 5.000 people -1,5% of Iceland's population
- 350 km coastline to service
- 600-1000 adult education students p/year
- 250-400 University exams p/year
- 30-70 short courses p/year
- 300-500 students council interviews p/year
- 2-3 international Projects
- 4-10 research projects/reports p/year
- 0,7-1 million Euro revenue p/year
- 30-50% funded by governmental contract



"The Centers": Different names/ roles/types...:



Bottom line:

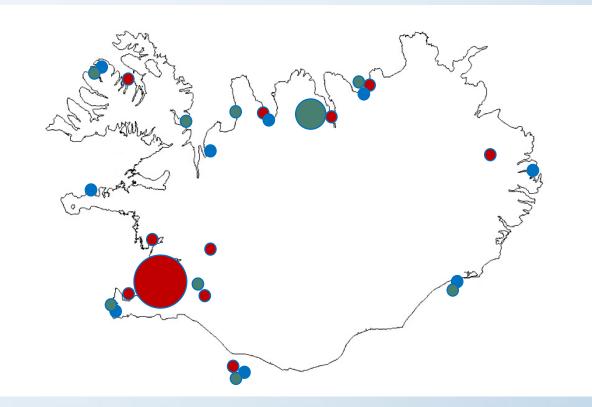
Many names - Different focus & funding ... but same elements:

= Educational or researchwork of some kind in rural areas

II. THE INFRASTRUCTURE

Iceland's structure of ...

- … Adult Education Centers (main offices)
- … Academic/ Research Centers
- ... Universities, University Centers/Bases



II. THE INFRASTRUCTURE

Adult Education Centers

+ rural learning centers



- Network of 11 Main-Adult Education Centers
- + 30 rural learning centers (villages)
- Regional NGO's
- Governmental support + Local management
- Cover almost every village of Iceland

III. THE ROLE

-What is the use of the centers?

-Local Perspective?

Basic Educational Services for Locals – at home!

- Learning facilities
- Practical Courses
- Study Counseling
- Skills assessment

Advanced educational services – ath home!

- Distance learning
- University or High-school exams

□ Researches:

- Information gathering & sharing
- Innovation support
- Regional analysis

etc.

III. THE ROLE

-What is the use of the centers?

-Local perspective?

(examples)



IV. THOUGHT PROVOKERS!

Do pictures as these tell any story?

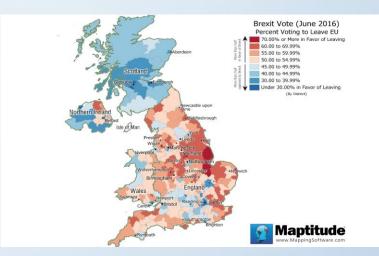
-Global perspective?



USA elections 2016. (Trump voters red.)



USA gun ownership (Higher % red)



BREXIT vote 2016. (Favor of leaving red – Staying blue)



USA income in different states. (Higher income red)

IV. THOUGHT PROVOKERS!

Though Provokers:

Do pictures as these tell a story?

8M 7M Krónur 6M 5M 4M 2012 2011 2013 2014 2015 🔶 Landið allt 🔶 Vestursvæði 🕂 Miðsvæði 🛨 Austursvæði gaumur.is

Meðaltekjur íbúa

Average income in Iceland. (Lowest line showing rural NE-Iceland) [www.gaumur.is 2018]

2016

-Global perspective?

V. CONCLUSIONS/ RECOMMENDATION

-Global perspective?

There is a "Social-Gap"

• Aside from particular political matters/conclusions:

= Many indicators – local and global – show that Rural areas differ from urban areas:

- Economic situation
- Demography
- Income level
- Educational level
- Political views

= This gap has to to be reduced!!

V. CONCLUSIONS/ RECOMMENDATION

-Key things?

For more viable rural communities we need:

- Strong Educational Infrastructure
- Local/Regional Researches
- Commitment in time
- Funds prioritised for rural conditions

And the benefits will be ... :

- More competitive workforce
- More capable businesses in important sectors located or operating in rural areas (E.g. in Iceland: tourism, fisheries, industry)

= Educational Centers need to be valued as an important "tool" to close the Rural-Urban Gap!

