



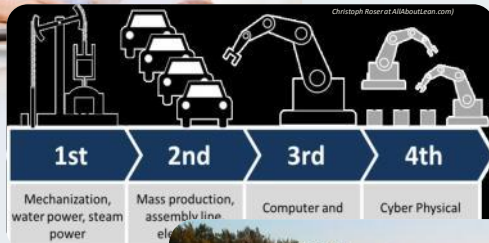
Implementing Sustainable Development Goals in the Baltic Sea Region: Joint visions and actions

3/8/2017

Krista Kampus, Senior Adviser, Head of the
Sustainable Development Unit – Baltic 2030,
Council of the Baltic Sea States



Common challenges



Changing demographic pressures and flows, ageing

4th industrial revolution – demand for blue growth, green growth & clean tech

Climate change, pollution of the sea

Changing governance – increasing perceptions and beliefs, nationalism

*Looking towards 2030:
Preparing the Baltic Sea Region for the future,
Spatial Foresight, 2016*

Common challenges

TABLE 11 **ECOLOGICAL FOOTPRINT IN 2011** (Global hectares per capita, Source Global Footprint Network)

COUNTRY/REGION	DK	EE	FI	DE	LV	LT	NO	PL	RU	SE
HDI	0,90	0,84	0,88	0,91	0,80	0,83	0,94	0,83	0,78	0,90
PER CAPITA GDP (USD)	41 906	23 540	40 183	41 730	19 826	22 521	61 648	21 751	22 564	41 615
POPULATION (MILLIONS)	5,6	1,3	5,4	82,9	2,1	3,0	4,9	38,2	143,4	9,5
CROPLAND FOOTPRINT	0,6	1,1	-	1,0	2,2	1,1	1,2	0,8	0,9	1,4
GRAZING FOOTPRINT	0,5	0,1	-	0,2	0,1	0,3	0,2	0,0	0,1	0,3
FOREST PRODUCT FOOTPRINT	1,0	1,9	-	0,5	1,8	1,2	1,1	0,8	0,4	1,4
CARBON FOOTPRINT	1,8	2,2	-	2,5	1,2	1,6	0,7	2,0	2,8	3,0
FISH FOOTPRINT	0,2	0,0	-	0,1	0,2	0,3	1,1	0,1	0,2	0,1
BUILT UP LAND	0,2	0,1	-	0,2	0,1	0,1	0,4	0,1	0,1	0,3
TOTAL ECOLOGICAL FOOTPRINT	4,1	5,5	4,8	4,4	5,4	4,2	3,7	4,0	4,3	6,4

Average ecological footprint of the **BSR: 4.68 ha.** per person.

The **world-average: 2.84 ha.**

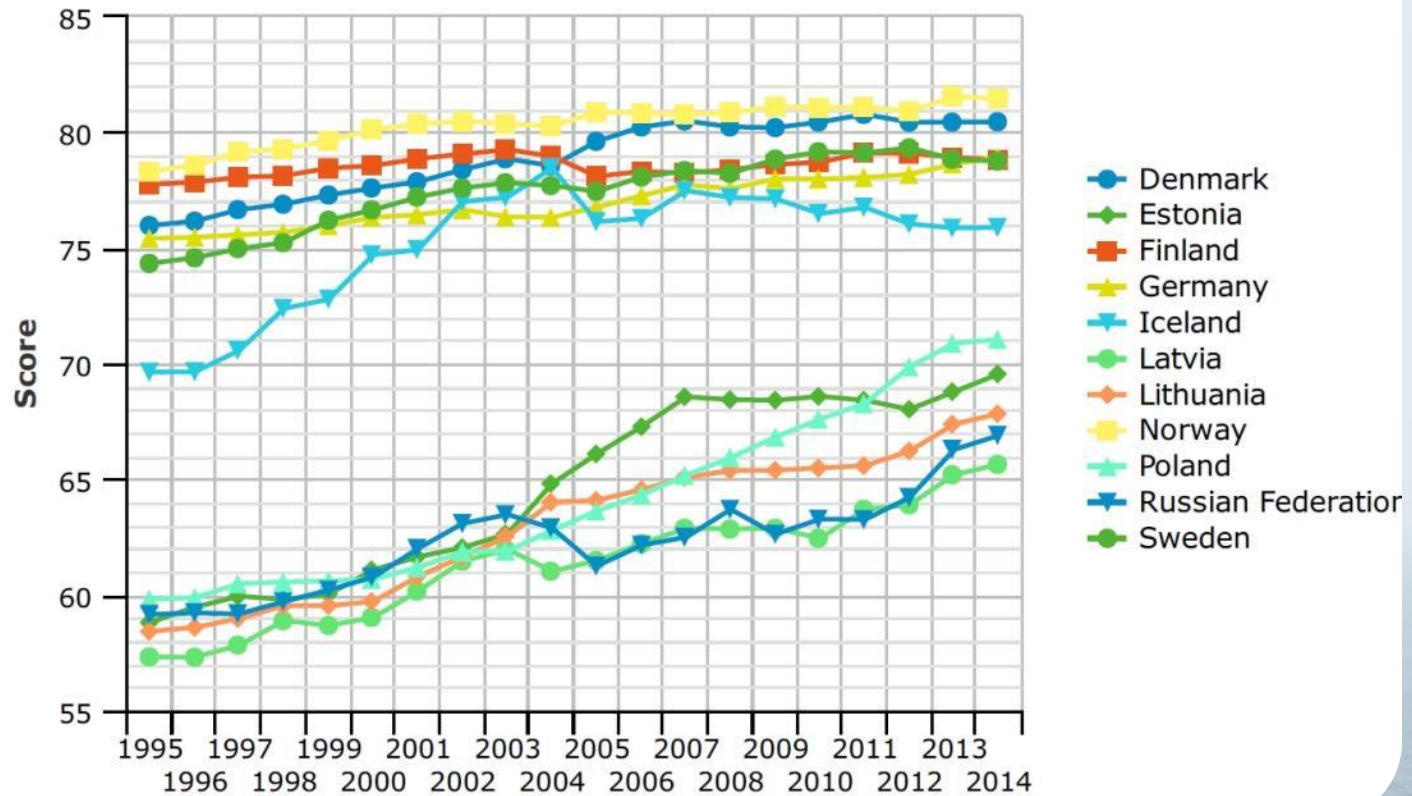
Available biocapacity per person on our planet: **1.7 ha.**

Report „Assessing the status of Sustainable Development in the BSR: a macroregional perspective“ Baltic University Programme & CBSS EGSD, 2016

Gaps to fill

Time-series plot of ND_GAIN

Notre Dame Global Adaptation Index. Data release Nov. 2015



Agenda 2030

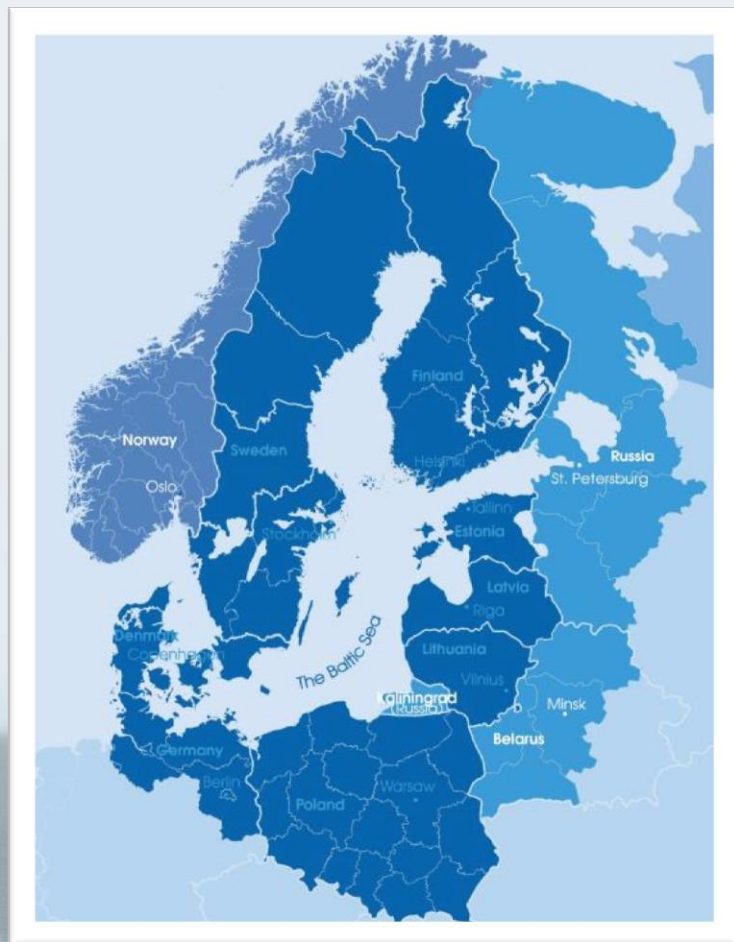
SUSTAINABLE DEVELOPMENT GOALS



Baltic 2030 – joint vision for sustainable development.



Why Baltic 2030?



BSR challenges related to SD
became **more pressing**

Trans-boundary nature – require
macro-regional approach

Ecological limits - if crossed, they will
cause **irreversible** environmental,
economic, and social losses

**Inter-dependency and inter-
connectivity**: change can only be
achieved through the **common and
cooperative efforts**.

Common goals

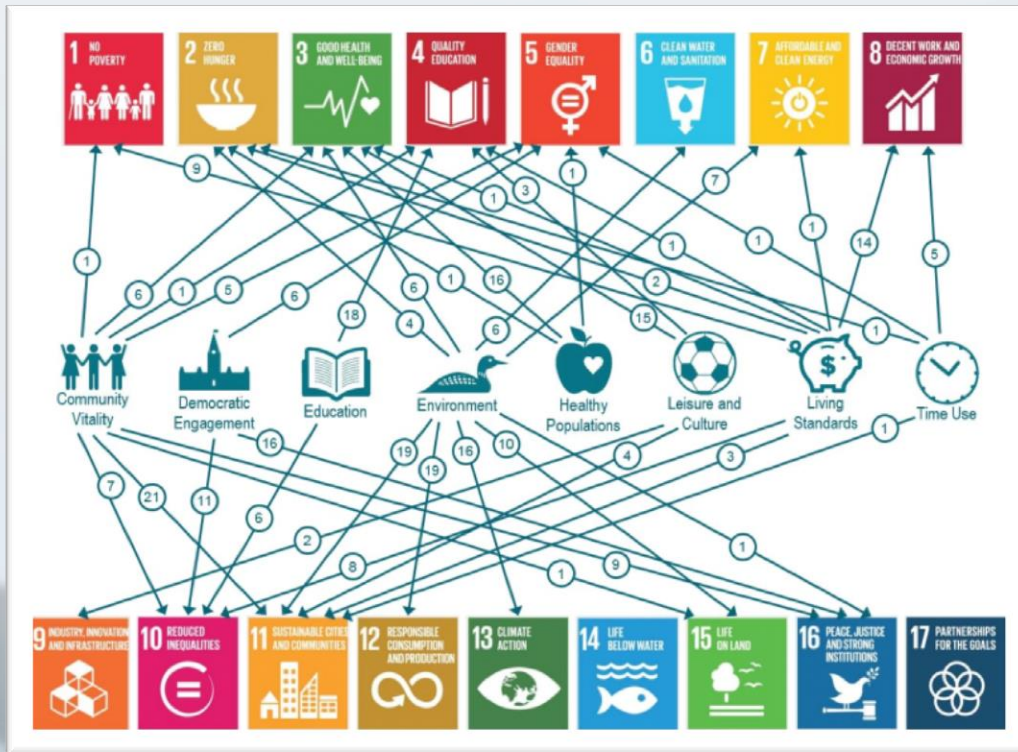
Climate change

Saving the Baltic Sea

Quality of life



Key factors for success in BSR



From uwaterloo.ca

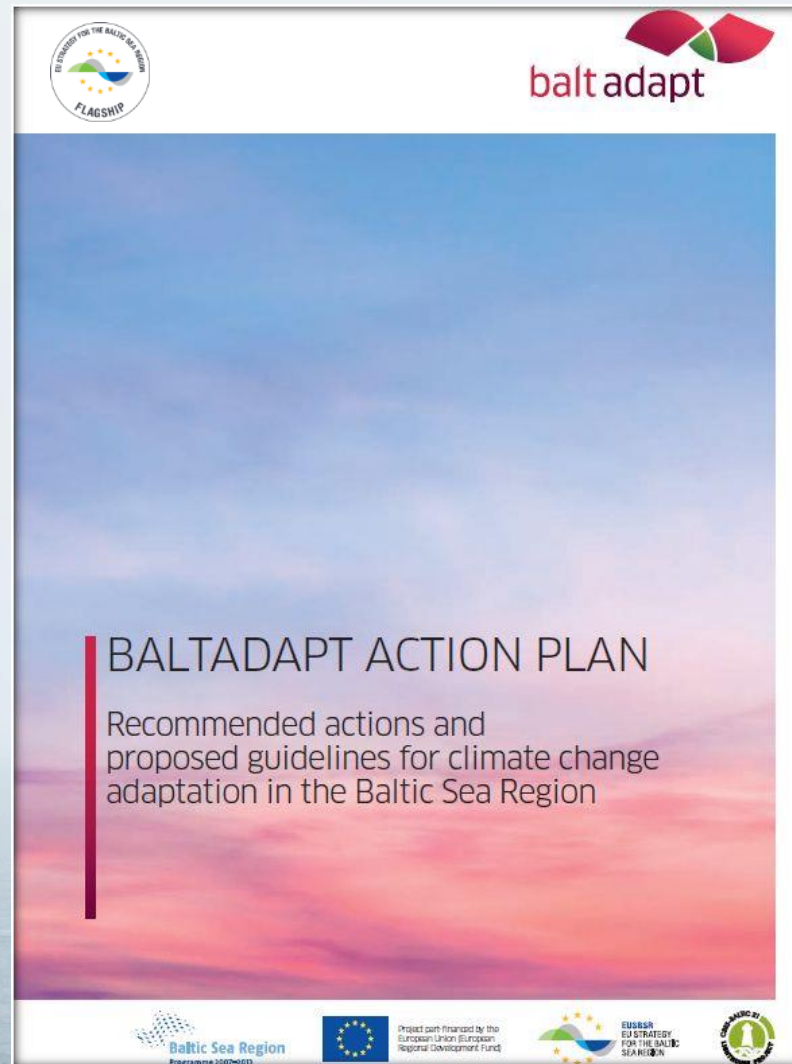
Increasing **awareness and ownership**

Measuring and reporting the progress

Finding **inter-linkages** between SDGs and targets

Promotion of macro-regional cooperation and coordination!

Joint strategies



Walking the talk- iWater



Walking the talk– EFFECT4Buildings

EFFECT4buildings



7 RENEWABLE
ENERGY



11 SUSTAINABLE CITIES
AND COMMUNITIES



12 RESPONSIBLE
CONSUMPTION



13 CLIMATE
ACTION

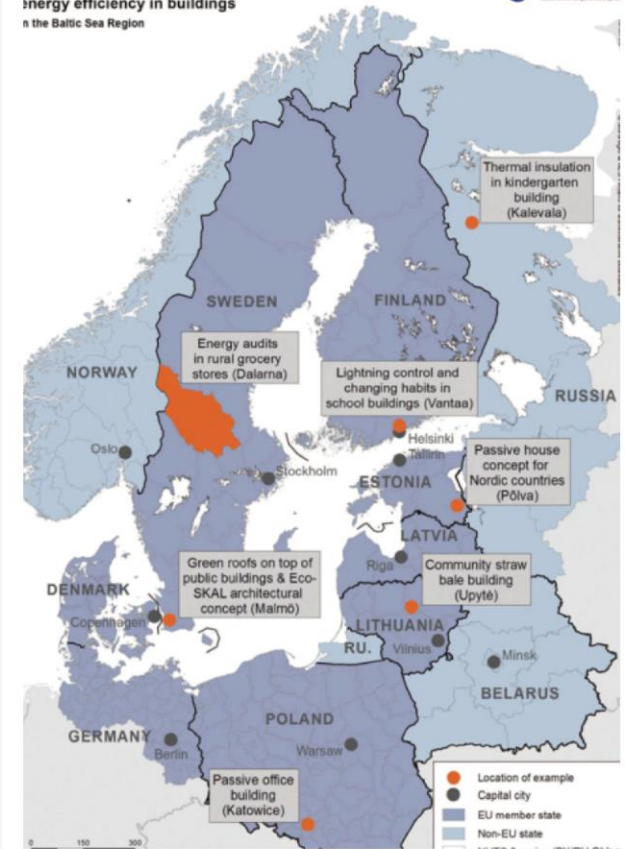


17 PARTNERSHIPS
FOR THE GOALS



Examples of practical solutions for increased
energy efficiency in buildings
in the Baltic Sea Region

NORDREGIC
Nordic Centre for Sustainable Development





Let's activate the process - Baltic Sea Region as a pilot for implementation the Agenda 2030!

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