



European Network for  
Rural Development

# Thinking Ahead

## *Workshop 2 on NRN self-assessment*

Edina Ocsko, ENRD Contact Point

**2<sup>nd</sup> NRN meeting**

*Jurmala, 12 May 2015*

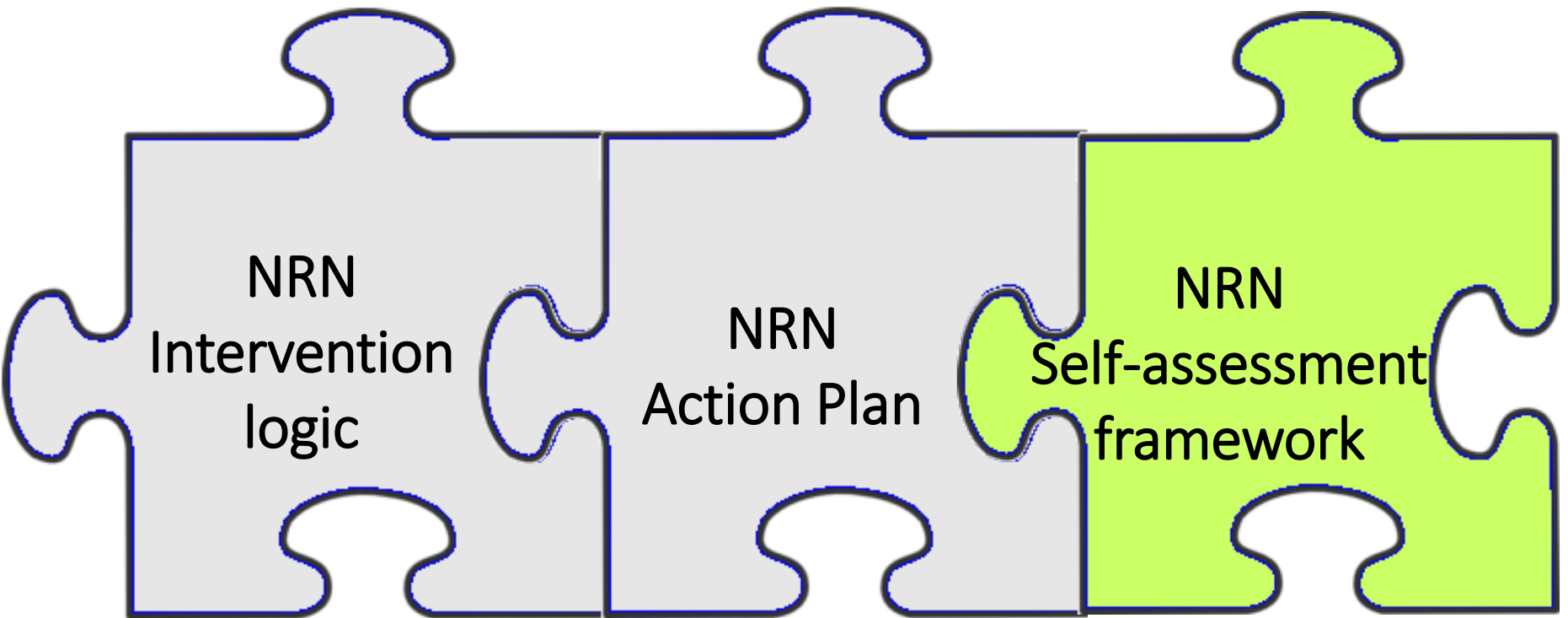


#NRNmeeting



Source: <http://pixshark.com/>

# The last piece of the puzzle

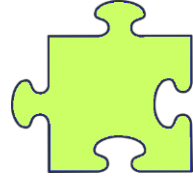




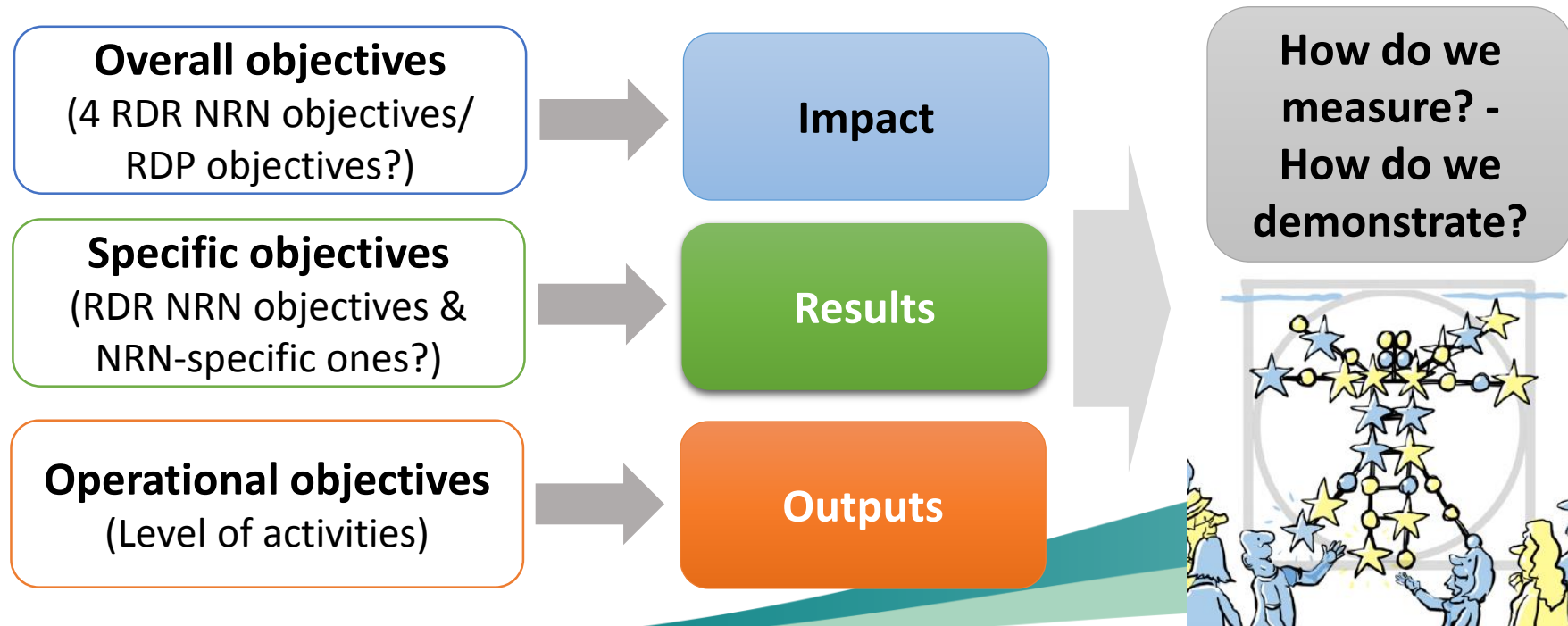
## Purpose of Workshop 2

1. Start discussion/ **start thinking** about the NRN self-assessment framework
2. Discuss **common self-assessment NRN statistics**: output indicators to assess & demonstrate what networks jointly achieved
3. Start discussion on how **wider achievements (results)** of NRNs can be assessed

# 1. NRN Self-assessment framework



- Networks are **tools** (not end results)
- Need to be assessed against the improvement made in the rural development policy context (objectives)
- **Outputs** are important, but...**results** are even more important



## 2. Suggested NRN self-assessment statistics – outputs



Communication

- **No of network events** (by geographical level/ by main themes)
- **No of people** participating
- **No of communication tools** (helplines, webpages, etc.)
- **No of people** reached through tools

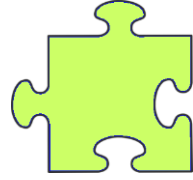
Collection & dissemination of good practice

- **No of examples** collected and disseminated (by channel of dissemination/ by main theme)

Exchange of experience & know-how

- **No of thematic exchange platforms** (thematic groups, online forums.../ by main theme)
- **No of people involved** (by type)
- **No of ENRD activities** the NRN participated in

## 2. Suggested NRN self-assessment statistics – outputs



**Capacity-building & training**



- **No of training activities** (by type/ by main themes)
- **No of people** participating in training activity (by type of stakeholder)

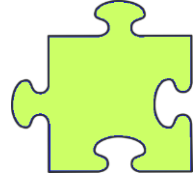
**Cooperation support**



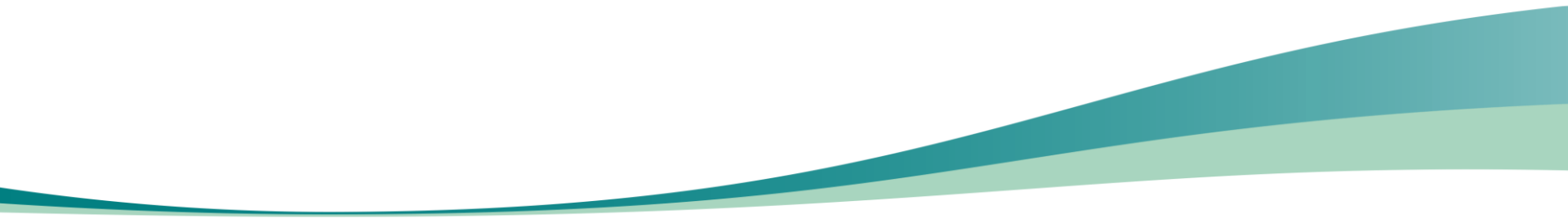
- **No of cooperation initiatives & number of people involved**
- **No of partner-search offers** collected/disseminated
- **No of inquires responded**



*Group discussion (20min)*



## **3. Measuring & demonstrating NRN results**



# What are you puzzled with?

