



# Preventing the labor of Sisyphus - learning about and from the RWG products made easy.

Katarzyna Kot, RWG Co-Chair

### What will be discussed

- Problem definition
- What do we want to achieve?
  - Create added value for our members.
  - Make optimal use of the existing INCOSE infrastructure.
  - Increase integration of the RWG products in the INCOSE framework.
- Next steps (from the RWG perspective)
- Questions and answers



## Problem statement

As a working group, we share our materials through various channels: the INCOSE iNet Website, YouTube, and Viva Engage.

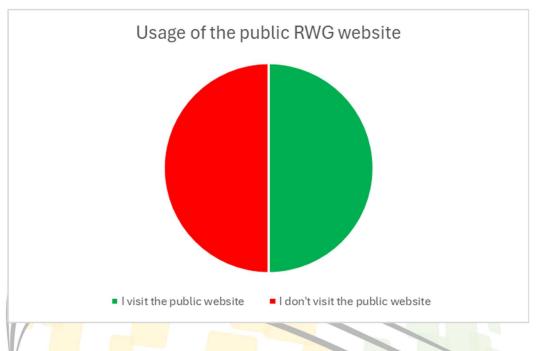
A lot of material is available.

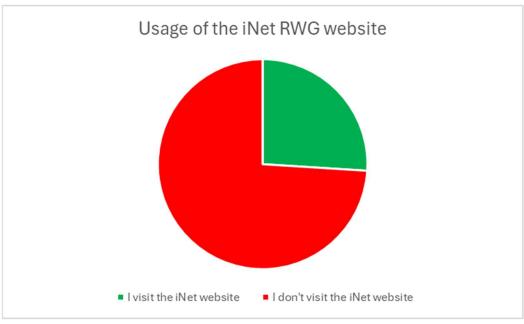
Material scattered around different channels.

Material organized by events (IW/IS) and products.

Findability and accessibility can be improved

# How the members use RWG websites (based on polls in June)

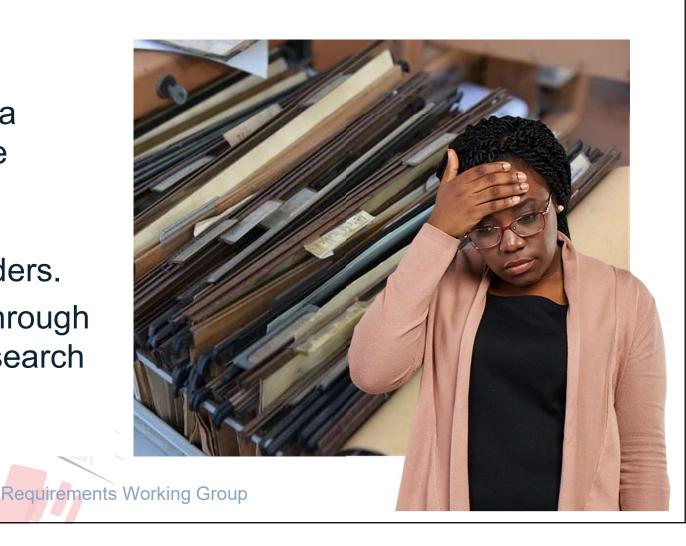




# Access to and findability of information

#### Quickest at this moment:

- Post a question on Viva Engage. Questions are answered quickly and adequately by other members or RWG leaders.
- Otherwise, browsing through available channels in search for an answer...



### What we want to achieve?

# Better service to the INCOSE community through:

- 1. Create an added value for our members.
- 2. Make optimal use of the existing INCOSE infrastructure.
- 3. Increase integration of the RWG products in the INCOSE framework.



### 1. Create an added value for our members

Reorganization of the website.

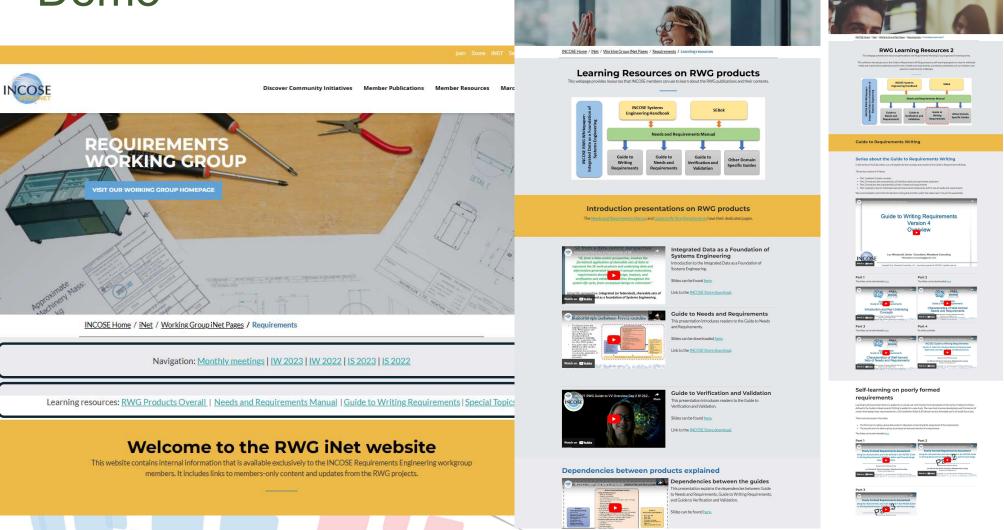
#### **Decisions:**

- More materials on the iNet web pages,
- Remove duplications in information,
- Only keep IS / IW information up to 2-3 years back.
- New video/recording will be added to these pages

#### **ORGANIZATION WEB PAGES**

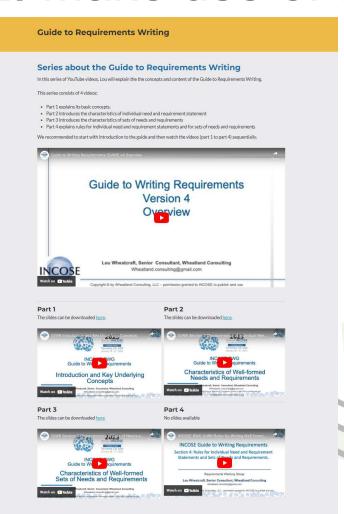
- 1. INet web page with members-only info.
- 2. IS/IW web pages
- 3. Introduction to RWG products \*
- 4. Needs and Requirements Manual page \*
- 5. Guide to Requirements Writing page \*
- 6. Special topics web page (under construction) \*
- \* Include videos and slides to learn

## Demo



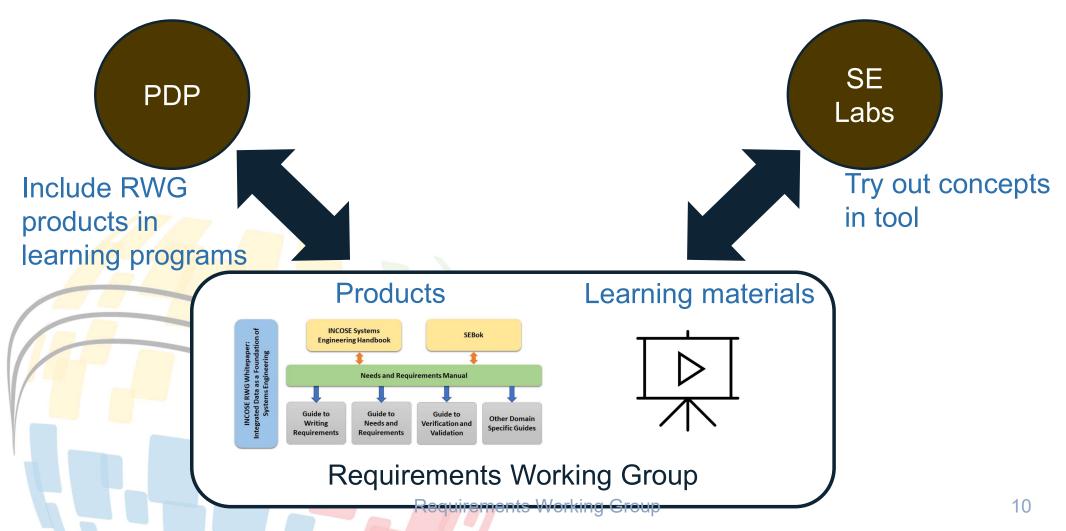
INCOSE

## 2. Make use of the INCOSE infrastructure

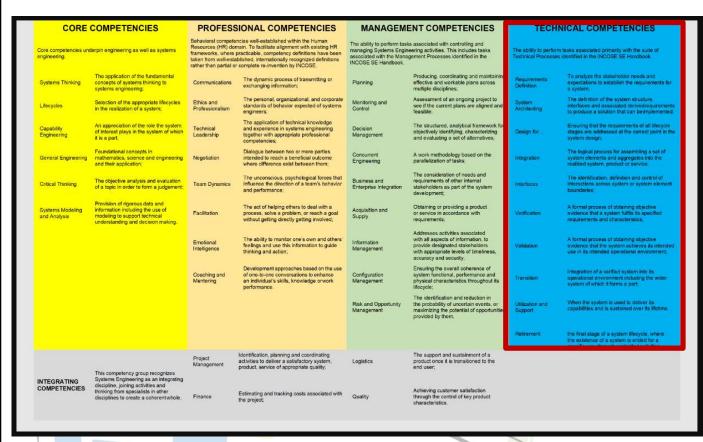


- Store files centrally at INCOSE serves, instead YouTube.
- Faster access to the files.
- One source of truth.
- Easier integration towards the INCOSE framework.

# 3. Integration of the RWG products into the INCOSE framework



# Professional Development Portal



Requirements Engineering is a part of the technical competence area.

#### It includes:

- 24 free resources (from our RWG and other sources)
- 14 paid resources on requirements topics.

https://www.incose.org/learn/incose-pdp

# **SE Laboratory**













Free & Open-Source Tools





**INCOSE SE Laboratory** 

SE Laboratory products can be used for:

- Non-commercial purposes.
- INCOSE projects.
- Learning and experimentation.

INCOSE members interested in tools associated with needs and requirements development and management can learn about the tools available in the SE Lab.

# Next steps

- Find a cost-effective and labor-effective way to create elearnings on RWG products.
- Create decision trees that help users find the right content.
- Create customer journey maps to check the member experience with RWG products.

# Discussion: What do you need to get more out of the existing materials?





# Thank you!