



Northern Connections

Living Lab Specification

Name

Project partner:

Date:

Specification of Living Lab

CHECKLIST FOR EVALUATION

Accessible?

Wants to grow?

Ambitious challenge owner?

Challenge/lack of competence?

All questions need to be answered with YES, to approve an LL as part of NorCon activities.

BASIC – INFORMATION

Official LL name:

Contact details of challenge owner(s):

General capacity of the facility (PAX, rooms, catering, technology):

Capability to host LL-workshop(s) in 2018/2019:

Two (2) cluster managers that are responsible for this LL (transnational team)

NorCon-partner from the LL region:

NorCon-partner from a different region:

One (1) regional/city/municipal representative responsible to support the cluster managers

XY

DETAILED - INFORMATION

Thematic strongholds (only bullet points)

- XY
- XY
- XY

Challenges and opportunities from a transnational perspective e.g. digitalization, sector coupling, zero climate, electrification, etc. (only bullet points)

- XY
- XY
- XY

Attempts to advance/modernize in the future (only bullet points)

- XY
- XY
- XY

Public involvement and private involvement (percentages of 100%)

Public 00 %

Private 00 %

Investments already or planned to be made (volume + percentages public/private of 100%)

Volume: 0,000,000 EURO

Public 00 %

Private 00 %

Technology readiness level at LL (TRL 1-9)

0

Urgency level of the the LL challenge(s) (1-9)

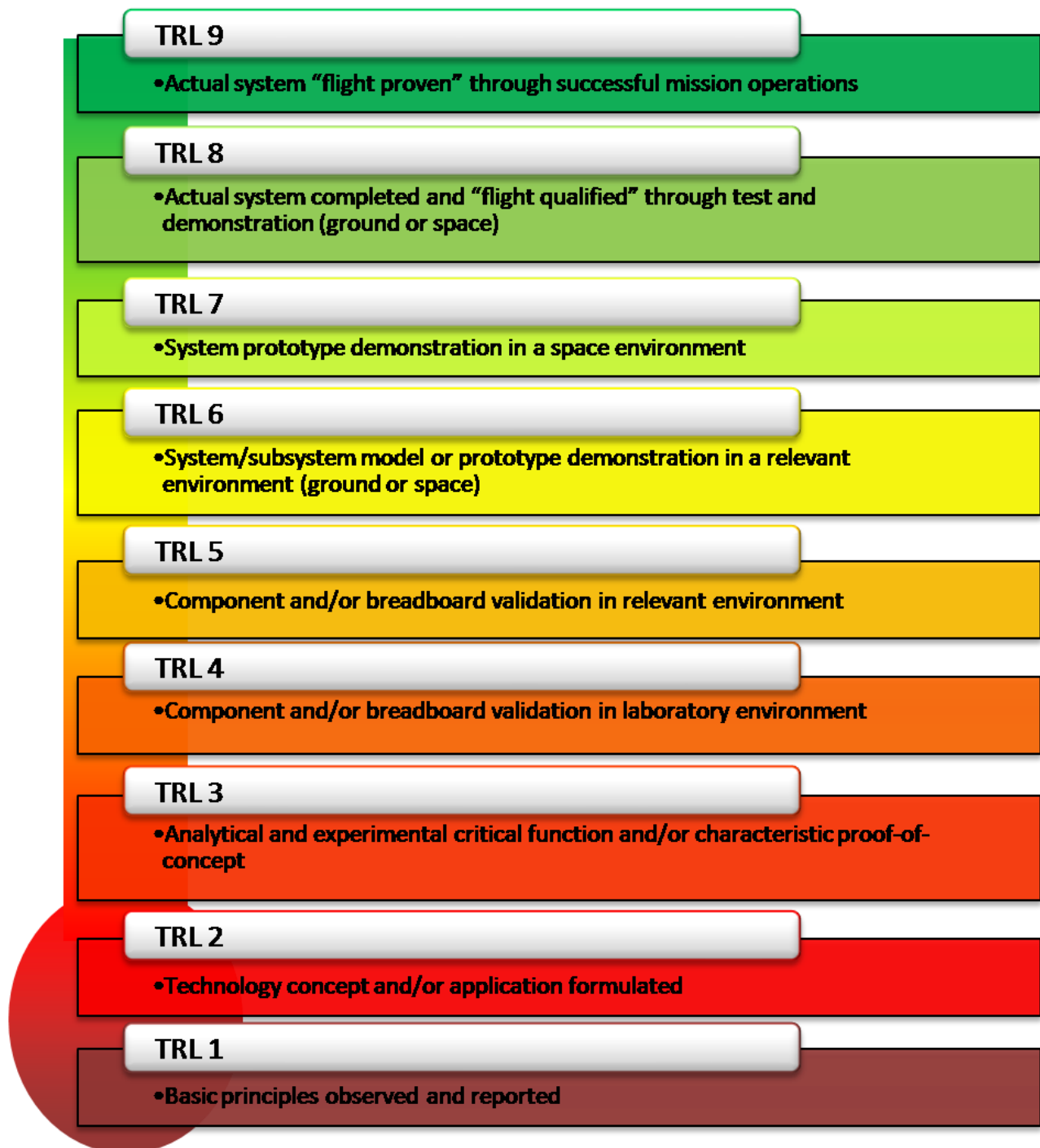
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Subjective evaluation of LL potential for catalyzing transnational collaboration/projects (by cluster managers, 1-9 + bullet points:

00

- XY

TECHNOLOGY READINESS LEVEL



Source EU: http://ec.europa.eu/research/participants/data/ref/h2020/wp/2014_2015/annexes/h2020-wp1415-annex-g-trl_en.pdf

Source: NASA: https://www.nasa.gov/directorates/heo/scan/engineering/technology/txt_accordion1.html