







Vision Objectives and Indicators

Vision 2030 Objective-1. Involving stakeholders, including end-users, in co-designing and codevelopment to facilitate the effective uptake of the results of RDI

Vision 2030 Indicator-1.1. Number of stakeholders involved in planning

(scoping, calls, projects, joint actions)

Vision 2030 Indicator-1.2. Types of stakeholders involved in planning (end-

users, regulatory agencies, water industry, research

institutes/universities, and others)

Vision 2030 Objective-2. Widening the international partnership within and with relevant initiatives

Vision 2030 Indicator-2.1. Number of International partners (i.e. not only

members) involved in JPI activities

Vision 2030 Indicator-2.2. Number of countries involved from the EU and

beyond

Vision 2030 Indicator-2.3.Budget committed to joint actions with the Water

JPI

Vision 2030 Indicator-2.4. *Joint publications: EU; International; & Mutual*

benefits

Vision 2030 Objective-3. To influence policy development/implementation in the EU and beyond

Vision 2030 Indicator-3.1. Number of conferences, seminars attended by

Water JPI members for promoting Water JPI

outputs

Vision 2030 Indicator-3.2. Number of policy briefs published by Water JPI

Vision 2030 Indicator-3.3. Number of publications that will be published by

Water JPI funded projects and published within the

Water JPI

Vision 2030 Indicator-3.4. Number of guidelines that will be published by

Water JPI funded projects and published with the

Water JPI

Vision 2030 Indicator-3.5. Number of best practice documents that will be

published by Water JPI funded projects and

published with the Water JPI



Vision Objectives and Indicators

Vision 2030 Objective-4.

To support and enhance the research and innovation community with developing research capacity, mobility actions and sharing research infrastructures

Vision 2030 Indicator-4.1.

Number of actions involving mobility/research and

innovation sharing

Vision 2030 Indicator-4.2.

Number of new partnerships formed in Water JPI

consortia

Vision 2030 Indicator-4.3.

Number of citations of activities developed within

Water JPI

Vision 2030 Indicator-4.4.

Number of PhDs financed within Water JPI funded projects and number of citations linked to

publications

Vision 2030 Objective-5. To stimulate innovation and valorisation

Vision 2030 Indicator-5.1.

Number of start-ups (from Joint transnational projects funded by the Water JPI)

Vision 2030 Indicator-5.2.

Number of patents and licences (from Joint transnational projects funded by the Water JPI) Vision 2030 Objective-6.

To contribute to achieving the UN SDGs

Vision 2030 Indicator-6.1.

Number of projects funded addressing especially

Vision 2030 Indicator-6.2.

Number of workshops and outputs

Vision 2030 Objective-7.

Uptake of the Water JPI vision and SRIA at national level

Vision 2030 Indicator-7.1.

Number of national research strategies aligned

with the Water IPI SRIA

Vision 2030 Indicator-7.2.

Number of counties with national research

strategies aligned with the Water JPI SRIA

Attendee responses

What should be our targets under each of the above indicators?

Suggestions of additional indicators and related targets



Next Steps

- WHAT'S NEXT
- Feedback via Slido open until 27/10/2019
- Draft Proceedings for review
- Draft Vision (Reviewed by Adv. Boards & Gov. Board)
- Draft SRIA 20205 (Reviewed by Adv. Boards & Gov. Board)
- ► Publication in early 2020

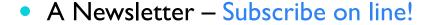
Thanks

- Speakers & Chairs
- Moderators & Rapporteurs
- Water JPI Coordinator & Secretariat
- RPS (Niamh and Rachel)
- ► EPA Research Team (Dorothy, John & Aisling as well as Lisa & Aimie)

For more information...



• Website: <u>www.waterjpi.eu</u>







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LinkedIn - Water JPI researcher forum group (ca. 2000 members)

Announcement of events and activities



- A unique contact point
 - waterjpisecretariat@agencerecherche.fr
 - Phone + 33 I 78098120

