WP7: Integration into Industrial Solutions

INFN LNL, CNRS, industrial partners
Conveners: Oscar Azzolini and Giorgio Keppel

Task 7.1: Coordination with industry and Dissemination – M1-M48

- *General coordination (INFN)*
- *Integrate (WP9 interaction) and update the iSAS website -> **section on industrial aspects***
- *Organize iSAS industrial workshops and online meetings with industrial partners (**12 @LNL** and 36 months)*

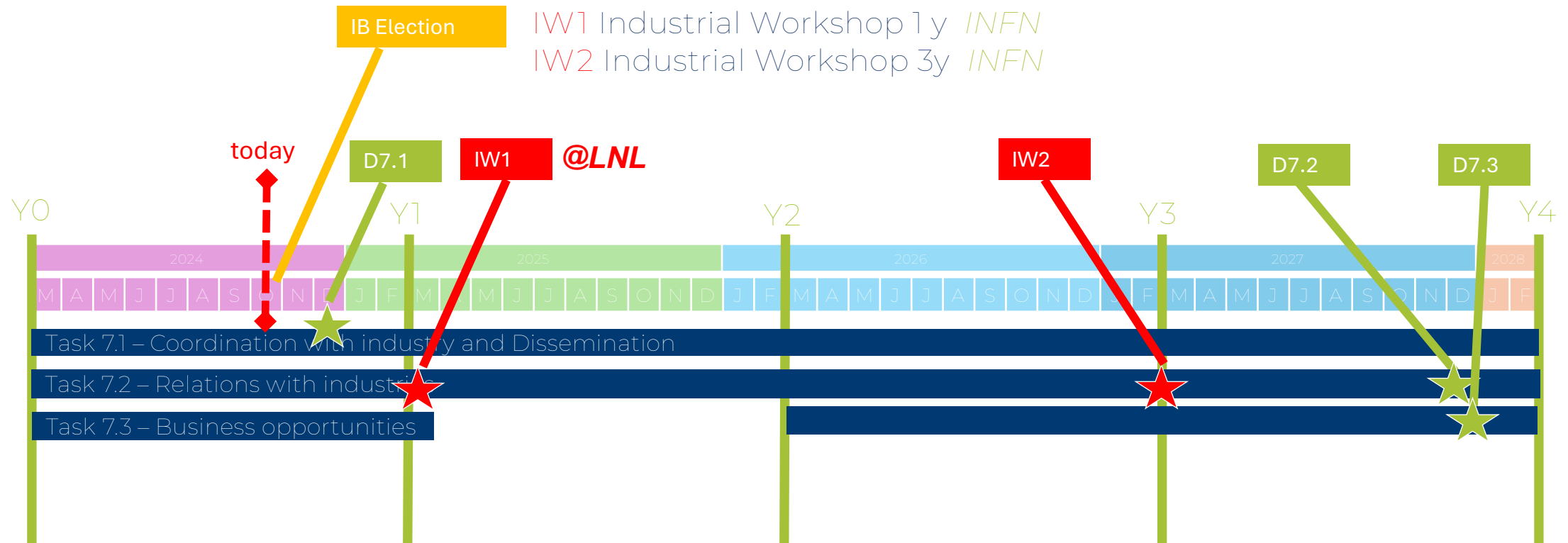*Task 7.2: Relations with industries – M1-M48*

- *Establish and coordinate the activities of the iSAS Industry Board (IB) **30th October 2024***
- *Involve companies from the earliest stages of R&D (engagement in low TRL developments)*
- *Promote Knowledge Transfer to industry to stimulate creation of new shared IPs*

Task 1.3: Business opportunities – M24-M48

- *Disseminate the developed iSAS technologies*
- *Create an iSAS project repository **(hosted at STFC)***
- *Create new business opportunities, spin-offs, etc.*

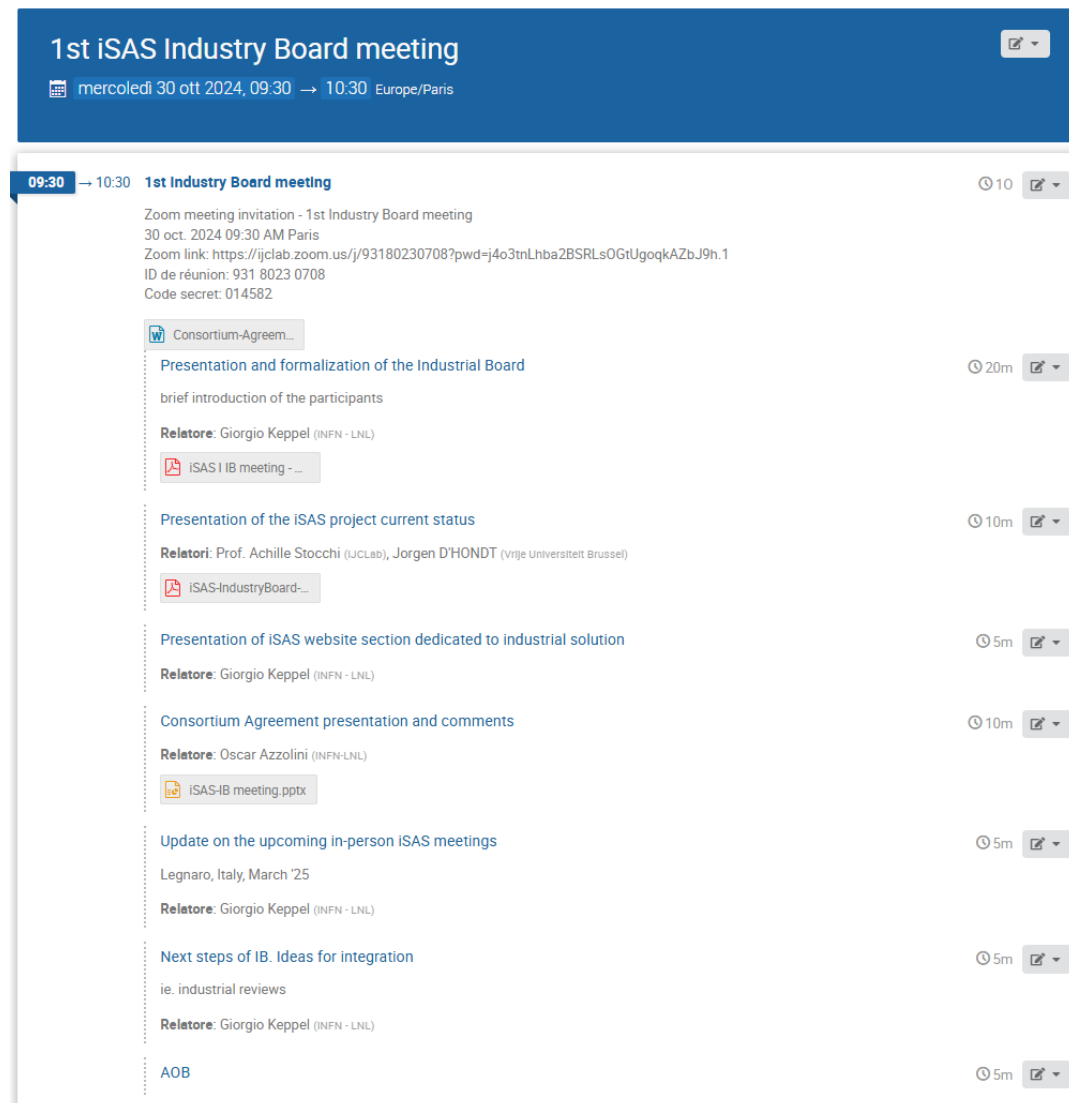# WP7 – Integration into Industrial Solutions: status/evolution

D7.1 Industry Website -Website, patent filings, videos, etc *WebSite M10 - INFN*
D7.2 Report from Industry Board - *Report M46 – INFN*
D7.3 Report on actions to maximize business opportunities - *Report M46 - INFN*

IB Election

IW1 Industrial Workshop 1y *INFN*
IW2 Industrial Workshop 3y *INFN*

today

D7.1   IW1   *@LNL*   IW2   D7.2   D7.3

Y0   Y1   Y2   Y3   Y4

2024   2025   2026   2027   2028

Task 7.1 – Coordination with industry and Dissemination
Task 7.2 – Relations with industries
Task 7.3 – Business opportunities

WP7 – Integration into Industrial Solutions: status/evolution

1st IB meeting scheduled for October 30th:
- *General coordination (INFN)*

- *WP Criticity: low participation of Industries*
- *WP Delay: Data Project Repository will be hosted by STFC*

Industry Web Page:

• *Skeleton*

4 Industry Partners: Giorgio

This part of the site is intended to be a bridge between iSAS R&D and industrial needs. This landing page describes the importance of involving industrial partners from the beginning of the project so that the process of integrating the demonstrator into industrial solutions can be efficient.

At the end of the pages logo with links to their websites of the companies involved in the project, and eventually links to sheets about technologies and/or patents developed within the iSAS project

4.1 Industrial outreach

Short videos and presentations produced by individual WPs and eventually technical links to sheets about technologies and/or patents developed within the iSAS project

4.2 Database of industries interacting with the iSAS project

From this section the database of companies interacting with iSAS (either collaborating in the project or being used for procurement) can be accessed. One will be able to browse the DB by skills, nationality, products that are supplied.

Periodic emails will be sent to the WP leader so that the necessary information can be retrieved to update the DB

4.3 Database of the active competences in iSAS project

This section is intended to be a "showcase" for companies that may want to search for specific skills and find them within the iSAS project. In addition to a brief description of the activities taking place in the project, a second database will be accessed where specific skills present within the research institutions working on the iSAS project can be searched and their respective contact information will be provided.

Industry Web Page:

• *General coordination (INFN)*

• *Web site hosted in INFN infrastructure*
• *https://web.infn.it/isas*
• *Directly linked and with continuity with iSAS web site*
• *On line first draft middle December*

WP7 – Integration into Industrial Solutions: Budget plans

Cost Category	Total Cost (k€)
Travel and Subsistence	32
Direct subcontracting cost	2
Services for dissemination activities (website)	6 allocated