

E-JADE is a Marie Skłodowska-Curie Research and Innovation Staff Exchange (RISE) action, funded by the EU under Horizon2020



**Mid-Term
Review**

Management and Dissemination

Andrea Latina / WP 4



This project is funded by the European Union under Grant Agreement no. 645479

WP 4: Management & Dissemination

- Tasks

- **4.1 Scientific and Financial Management** (CERN & KEK): The management of the programme involves the organisation of programme events, managing the secondments of researchers and the financial planning, execution and reporting to the EU.
- **4.2 CERN & KEK Offices** (CERN & KEK): Permanent offices at CERN and KEK will be set up, which will support the researchers during the duration of their secondment.
- **4.3 Communication** (CERN & KEK): The Communication of E-JADE achievements experiences and results within the E-JADE programme will ensure most efficient sharing of knowledge and expertise of the seconded researchers. Annual meetings of all E-JADE participants will be organized as well as topical workshops as described in B4.3.1
- **4.4 Dissemination** (CERN & KEK): A program for dissemination of information from E-JADE will be setup. This involves setting up public web pages and social media accounts as well as providing information for media and general public. The publication of results in scientific journal articles and participation in international conferences will also be monitored

WP 4: Management & Dissemination

Deliverables

Month 2 Kickoff: Kick off meeting

Month 3 PubWWW: Setting up Public Web pages

Month 6 CERNKEKOffices: Offices at CERN and KEK in full operation

Months 12, 24, 36 and 48 E-JADE-Report: Annual and final reports including monitoring of publications and presentations

Months 20 and 45 IndustryWS: Industry workshops

Month 12 CommStrgy: Communication strategy report including links to communicators at the participating institutes

Month 36 E-JADESummary: Summary of dissemination activities

WP 4: Deliverables and Status

- Kick-off and second general meeting:

The image shows two overlapping Zoom meeting windows. The top window is titled 'E-JADE kick off meeting' and shows a meeting scheduled for 16 Feb 2016, 10:00 - 16:00 (CET/UTC). The bottom window is titled 'Second General E-JADE Meeting' and shows a meeting scheduled for 4 Feb 2016, 12:00 - 19:00 (Europe/Zurich). It lists participants including Andrea Latina, Fawz Goffa Angles, Marcol Stantini, Natalia Polyzouka Kuba, and Pankaj Karasik. The agenda for the meeting includes: Sandwich Lunches (12:30-12:45), Welcome overview (12:45-13:00), WP 1 report (13:00-13:25), WP 2 report (13:25-13:45), WP 3 report (13:45-14:15), WP 4 and 5 report (14:15-15:15), E-JADE Administrative Matters (15:15-16:30), and Reporting and deliverables (16:30-16:45).

- Annual report

Grant Agreement No: 645479

E-JADE

Europe-Japan Accelerator Development Exchange Programme
Horizon 2020 / Marie Skłodowska-Curie Research and Innovation Staff Exchange (RISE)

PROGRESS REPORT

ACTIVITY REPORT FOR THE FIRST YEAR

DELIVERABLE: 28

Document identifier:	E-JADE progress report
Due date of deliverable:	End of Month 13 (Jan 2016)
Report release date:	13/05/2016
Work package:	WP1-WP5
Lead beneficiary:	CERN/DESY
Document status:	Final / published

- Web pages

The image shows the homepage of the E-JADE website. The header includes the E-JADE logo and navigation links: HOME, WORK PACKAGES, PROJECTS, NEWS AND EVENTS, CONTACT, and INTERNAL. The main content area features a section titled 'E-JADE' with a paragraph describing the programme's purpose: 'The Europe-Japan Accelerator Development Exchange Programme (E-JADE) addresses the urgent need of exchange of ideas on R&D and implementation of future accelerators for particle physics. It does so by exchanging accelerator scientists and experts between Europe and Japan. The planned exchange of staff of leading European Laboratories and Universities with two prominent Japanese partners (KEK and University of Tokyo) will focus on the most critical subjects and profiles namely on the design, R&D and prototyping of the future accelerator facilities mentioned above. Key objectives beyond technical progress are related to sharing of technical knowledge, project organisation, treatment of multiple safety codes for technical equipment, purchase methodologies and industrial capabilities, innovation and networks to significantly advance these projects.' Below this is a link to the 'Marie Skłodowska-Curie Research and Innovation Staff Exchange (RISE) action, funded by the EU under Horizon2020'. To the right, there is an 'About us' section with a brief description of the project and its partners.

<http://www.e-jade.eu/>

WP 4: Deliverables and Status

- CERN-KEK Offices:
 - CERN office at KEK: Building 3-403 (not permanently staffed)
 - KEK office at CERN: Building 30-6-021 (administrative trainee M. Watanabe half time)

Implementation Contract

The High Energy Accelerator Research Organization ("KEK") and the European Organization for Nuclear Research ("CERN"), hereinafter referred to as the Parties collectively, or Party individually, hereby conclude an Implementation Contract concerning the funding of the CERN Office at KEK and the KEK Office at CERN under Appendix 10 to the Agreement on Collaborative Work ICA-JP-0103.

- Agreement between CERN and KEK about the offices, and about procedures to have local operation budgets
- Difficult to use E-JADE to staff office
- Next goal:
 - Put scientific staff into office, ~50% of the time managing the visitors, responsible for an upgraded ATF2 effort from CERN's side
 - Linked to plans to increase ATF2 effort from CERN's side
 - Will consider similar actions for other work-packages as needed

WP 4: Deliverables and Status

- Industry workshops
 - Ideas followed: connect to conference/meeting (as discussions with Spanish Industry in this workshop (Wednesday))
 - Possibilities: IEEE November, LC WS in Japan in December, CLIC WS in Spring, IPAC 2017
- Will explore and discuss these ideas during this workshop

WP 4: Deliverables and Status

- Communication plan:
 - Draft summer 2015
 - Key elements to substantiate

Description	When	How	Responsible
Publications	During the project	The results of the research will be presented at conferences and published in open-access journals. They will also be made available in the public domain via web sites and video casts as well as public lectures and magazines.	CERN KEK
School class and university visits with involvement of the seconded researcher	During the project	Enhanced interest in science subjects on high schools and universities as well as interest in scientific careers and recognition of the international aspect/possibilities of science.	CERN KEK
Guided tours, visitor programmes and science open days at all research institutes	During the project	Inform the general public and motivate young adults on following a scientific career. Communicate on research benefits and justify tax expenses.	CERN KEK
Articles in newspapers and/or popular science magazines	During the project	Information on real-life implications of key E-JADE innovations to targeted industrial audiences and the public at large; showcasing good use of taxpayers' money.	CERN KEK
Multimedia/New Media updates (internet, social media) on E-JADE	During the project	Increased interest in science among the European policy; enhanced in scientific careers. Each seconded researcher will be interviewed about their experience.	CERN KEK
E-JADE public exhibition	During the project	Presentation of the results and experiences from the E-JADE programme.	CERN KEK

WP 4 – Dissemination

• All E-JADE partners use their established PR mechanisms to promote E-JADE

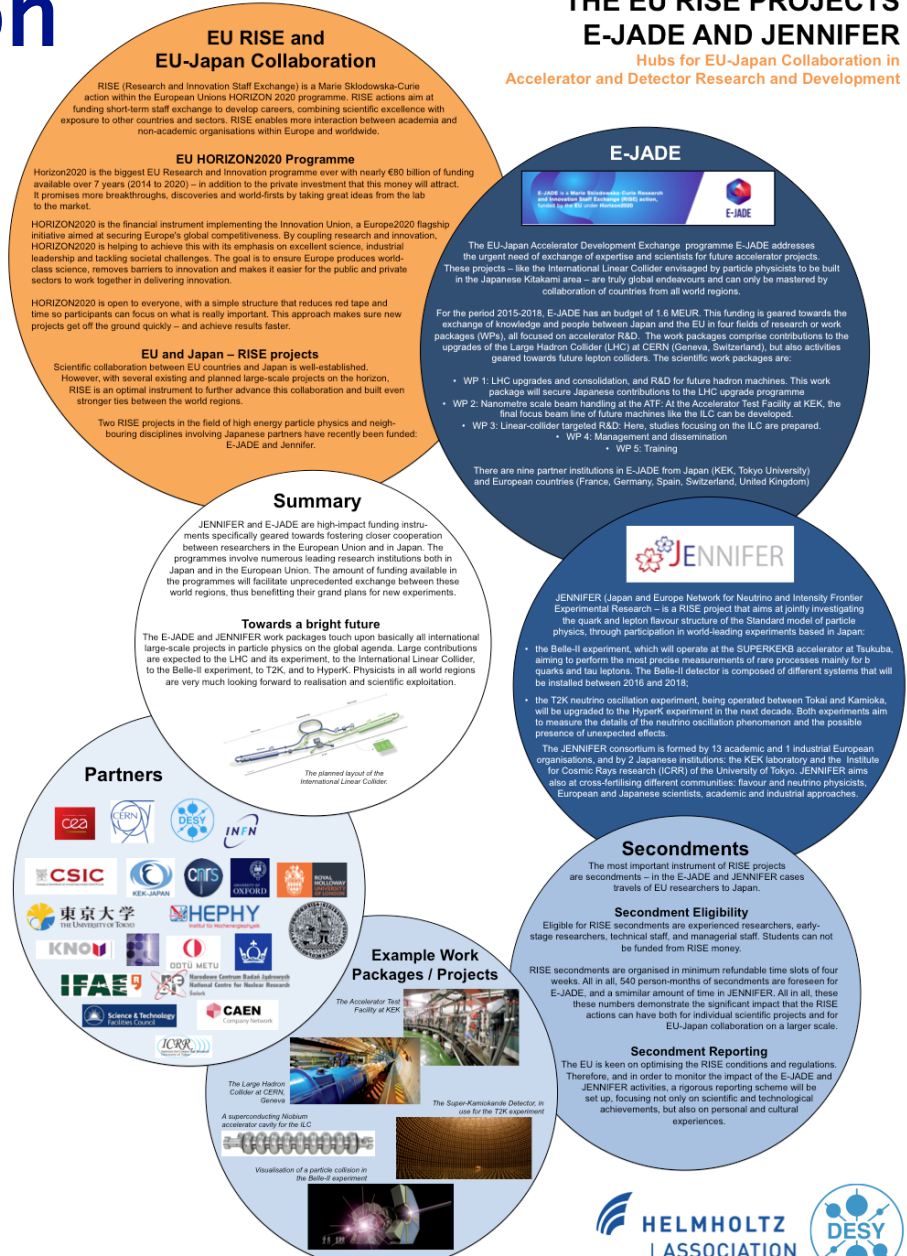
- Newsletters
- Days of open doors/labs
- Other public events

• Nice example: Japan Science Agora, Nov 2015

- E-JADE featured prominently
- Planned with KEK together with EU delegation in Tokyo (Leonidas Karapiperis Minister Counsellor, Head of Science and Technology Section)

THE EU RISE PROJECTS E-JADE AND JENNIFER

Hubs for EU-Japan Collaboration in Accelerator and Detector Research and Development



Key points

- First milestones passed on time
- Key challenges now:
 - Staffing of CERN office at KEK using E-JADE
 - Turning communication plan into actions
 - Industry workshop (discussed this week) – plan to link to conference/meeting where we add support

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**Thank you very much for
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