YOUR PARTICIPANT JOURNEY

Join the hackathon in a team to collaborate with us and transport experts to create innovative solutions for our 2 key topics: Passenger Rail and Rail Freight!

Step 1 - Complete your project page
Deadline: October 10

Create your project page with a name, a short description and your teammates, and submit it on the platform "Projects" section.

Step 2 - Hackathon
Dates: October 23-24

The selected teams will attend an online hackathon

Step 3 - Join the hackathon
Date: October 29

If you are selected to pitch your idea, you will receive a detailed one pager.

USEFUL LINKS

→ Event platform

→ Slack channel

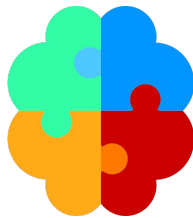# GET ON THE PODIUM: DELIVERABLES, CRITERIA & PRIZES

DELIVERABLES

- A project page published on the platform
- A pitch + slideshow (for the hackathon)

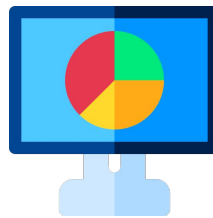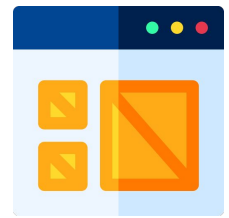Only completed projects are eligible.

JUDGING CRITERIA

Innovation

Feasibility

Scalability

Quality of the solution

PRIZE POOL

1st Prize: €5,000
2nd Prize: €3,000
3rd Prize: €2,000

The best teams will be invited to showcase their solution at high-profile European Year of Rail events attended by experts, policy makers and the rail industry
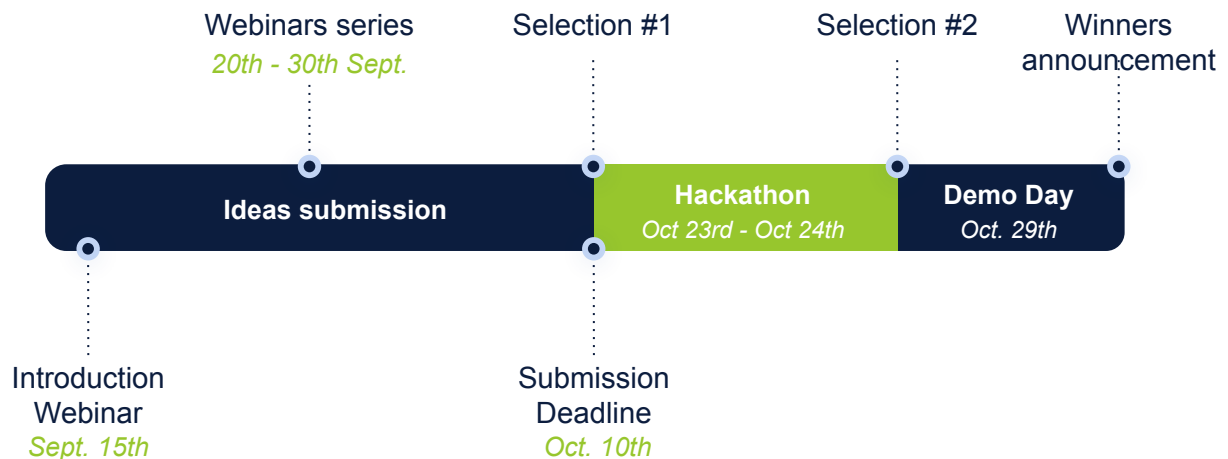
The best teams will have the possibility of potentially working with Siemens Mobility or other Shift2Rail Members to further develop their winning idea for market deployment.

TIMELINE & CHALLENGES

TIMELINE

Webinars series
20th - 30th Sept.

Selection #1

Selection #2

Winners announcement

Ideas submission

Hackathon
Oct 23rd - Oct 24th

Demo Day
Oct. 29th

Introduction Webinar
Sept. 15th

Submission Deadline
Oct. 10th

CHALLENGES

PASSENGER RAIL

Challenge 1

Seamless travel experience for everyone

Provide real time data and accurate information for passengers and staff.

[More details]

Challenge 2

Bringing new life to stations and stops

Improve the passenger experience in train stations.

[More details]

RAIL FREIGHT

Challenge 3

From Road 2 Rail

Provide new sustainable solutions to send freight by using rail.

[More details]

Challenge 4

Transparent and efficient planner for freight

Optimise rail freight capacities and provide efficient and transparent information to customers.

[More details]