

# SET4BIO INNOVATION CHALLENGE FINAL EVENT

Date and time: 26 January 2022, 12:00 - 16:00 (CET)

Place: Online

## About the SET4BIO Innovation Challenge

The SET4BIO Innovation Challenge has throughout 2021 engaged promising and ambitious innovators all over Europe and it is now time for the grand final. The teams will demonstrate their accelerated solutions, and Seals of Excellence will be awarded to the most promising ones. More information about the innovation challenge and the SET4BIO project:

etipbioenergy.eu/set4bio/innovation-challenge

## Organized by













# Register in advance for this meeting

https://rise.zoom.us/meeting/register/u5Yrcuigrz4rGNUrmSJR2LYNmIF4OBjBHP1o

After registering, you will receive a confirmation email containing information about joining the meeting.

#### For any question, please contact:

Mahdere DW Amanuel RISE Research Institutes of Sweden mahdere.amanuel@ri.se





# Agenda:

12:00- 12:10

Opening remarks Ludvig Lindlöf

Senior researcher, RISE

12:10- 12:15

Brief introduction to the SET4BIO Innovation Challenge

Patrik Klintbom

Senior researcher, RISE

12:15- 12:30

Innovating for sustainability through innovation contests

Anders Hjalmarsson Director, RISE

12:30- 12:40

Presentation of the Jury

**12:40- 12:45** 

#### Guest speaker:

Paul Bennett

Clean Technologies Science Leader at Scion and Chair of IEA Bioenergy

12:45- 13:00 | Break

13:00- 13:30

## PANEL DISCUSSION:

Reflections Innovating for sustainability through Innovation Contests

- Maria Georgiadou
  - European Commission Senior Expert
- Judit Sandquist

Research Scientist, SINTEF Energy Research, Department of Thermal Energy

- Timo Ritonummi
  - Deputy Director General at Ministry of Economic Affairs and Employment, Finland
- Anders Hjalmarsson Director, RISE

13:30- 13:40 | Break

13:40- 14:40

Team presentations and Q&A with the Teams





14:40- 15:00 | Break

- 15:00- 15:20
  Funding opportunities
  Paula Mazzucchelli
  CIRCE
- 15:20- 15:50 SET4BIO Challenge Winner Announcement
- 15:50- 16:00
  Closing remarks
  Ludvig Lindlöf
  Senior researcher, RISE

