

# AD Tours

# Key messages

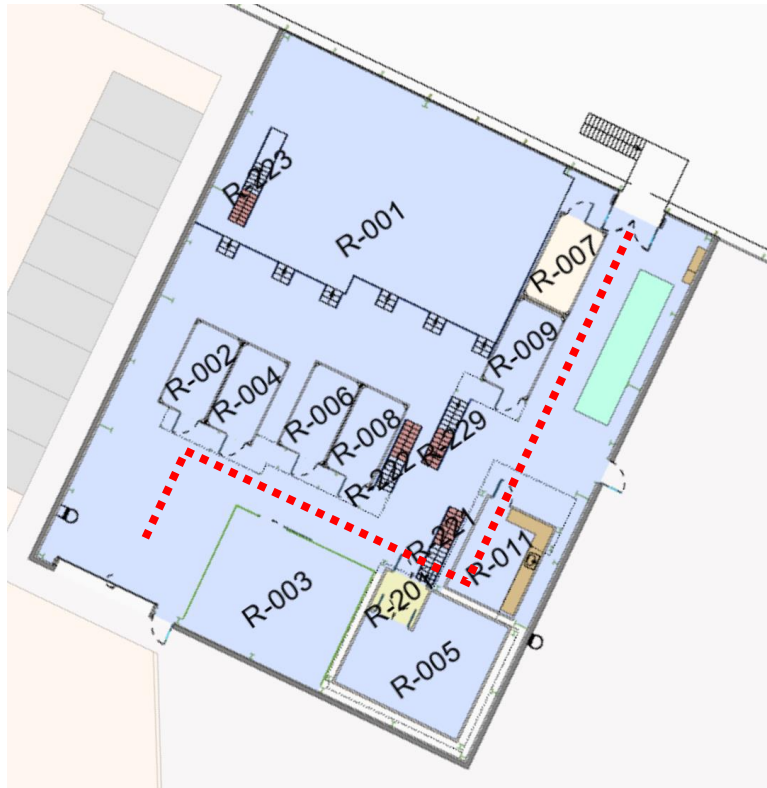
- What is antimatter?
- Matter-antimatter asymmetry and annihilation
- How the AD/ELENA work and how antiprotons are produced
- Working research environment e.g. dosimeters
- What the experiments are investigating
- Applications of antimatter

# Goals

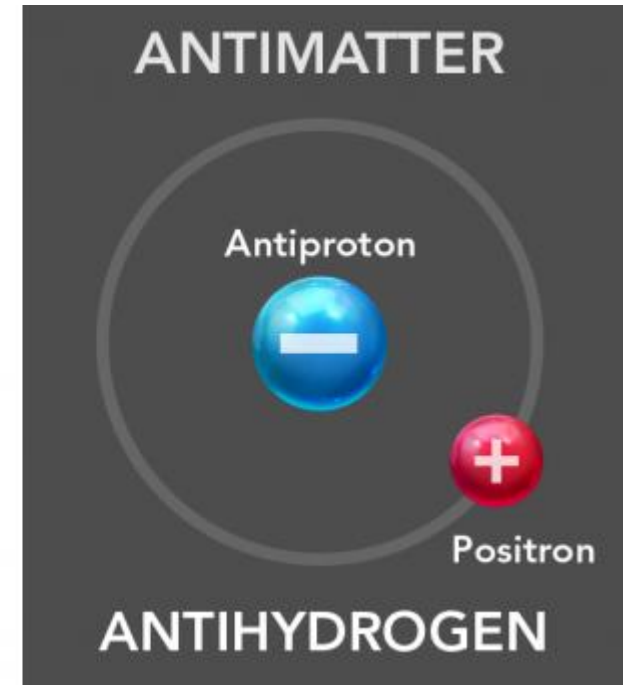
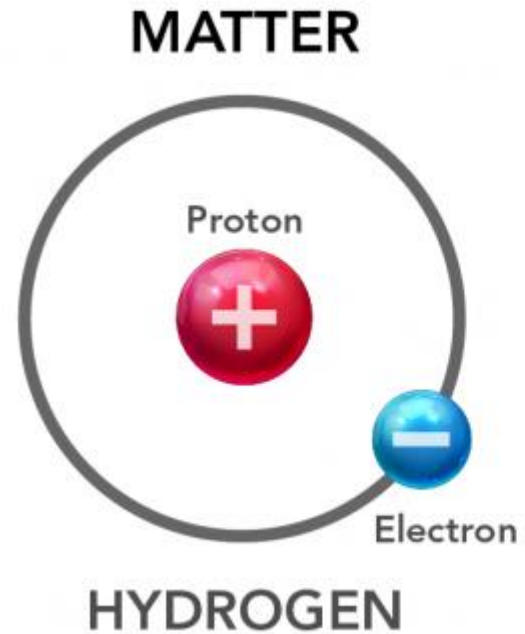
- Provide visitors with an engaging experience where they can learn about antimatter in a **working research space**
- Provide guides with **compatible** materials to support their explanations and help them communicate the science to visitors
- Balance the needs of guides, visitors, and AD workers

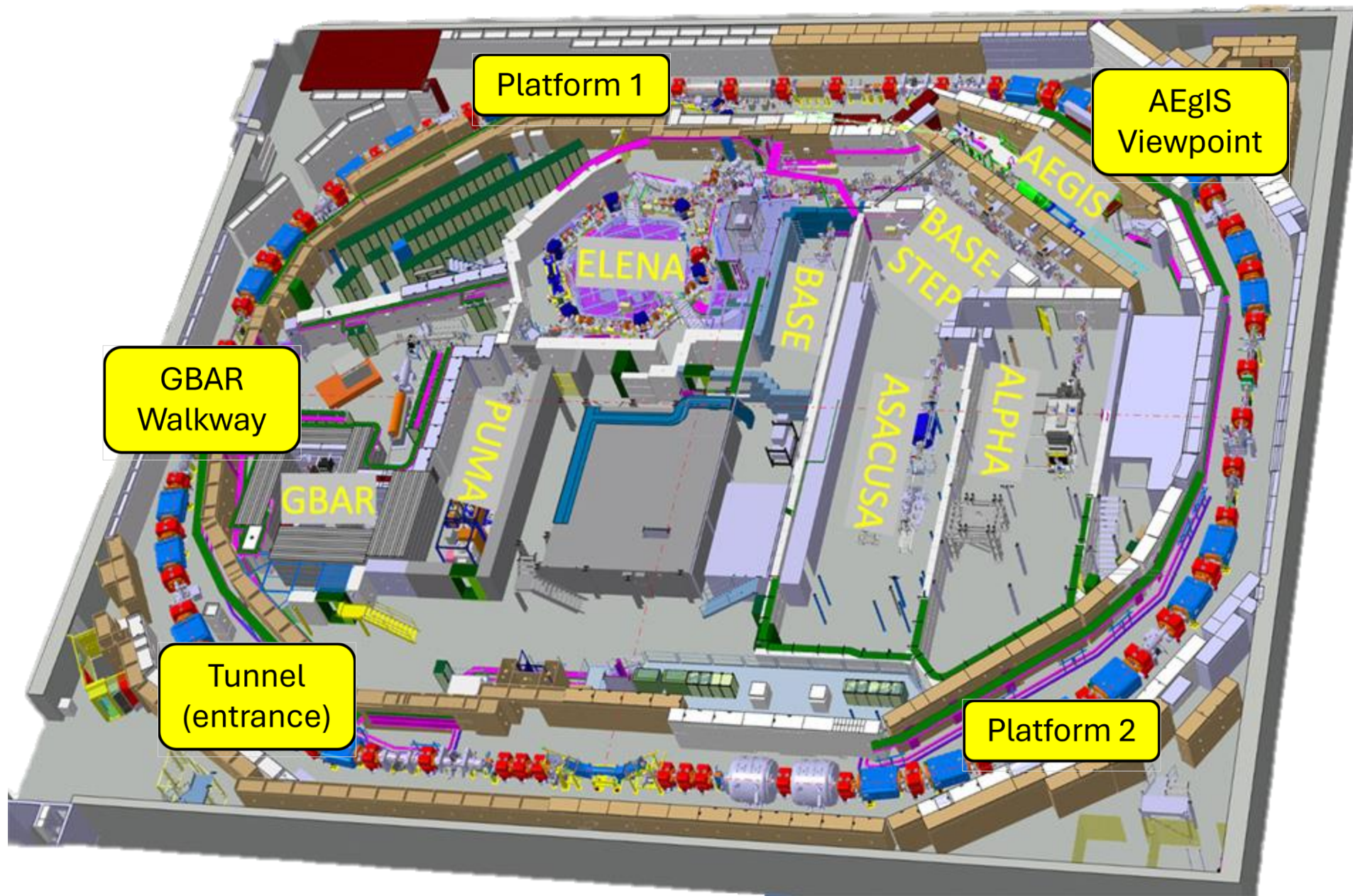
# Building 393

What works well?



What could be improved or added?





Platform 1

AEgIS  
Viewpoint

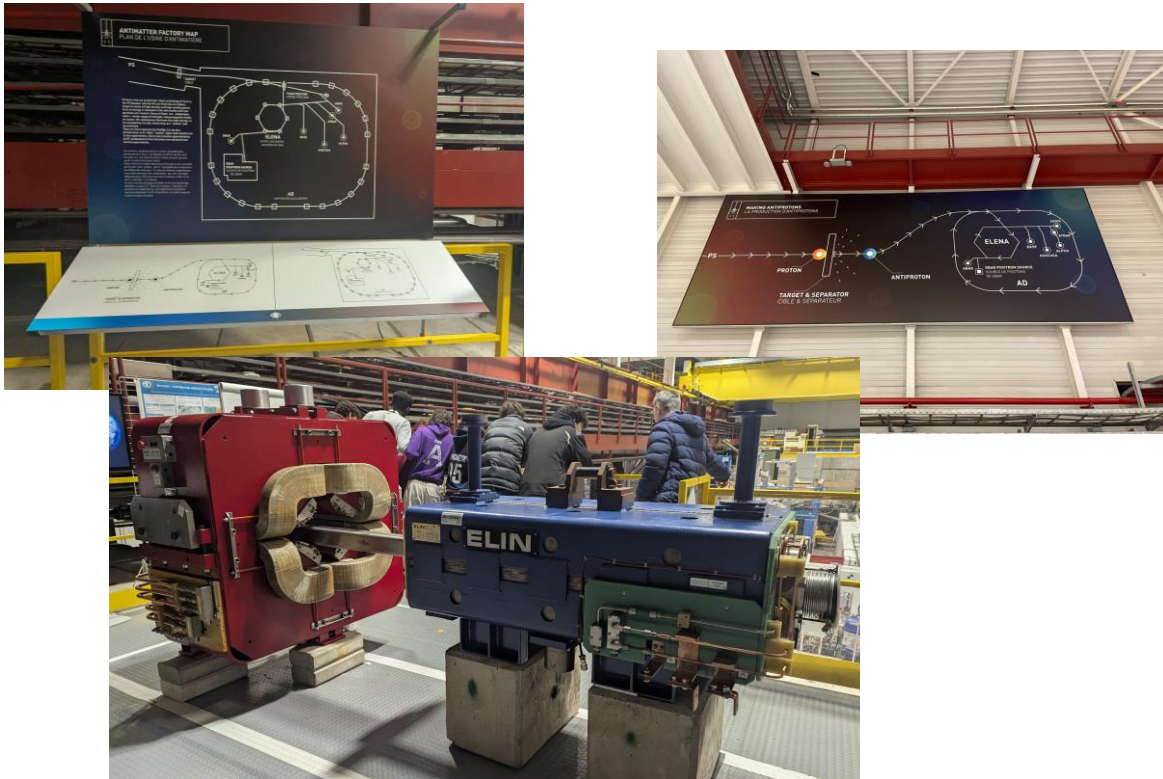
GBAR  
Walkway

Tunnel  
(entrance)

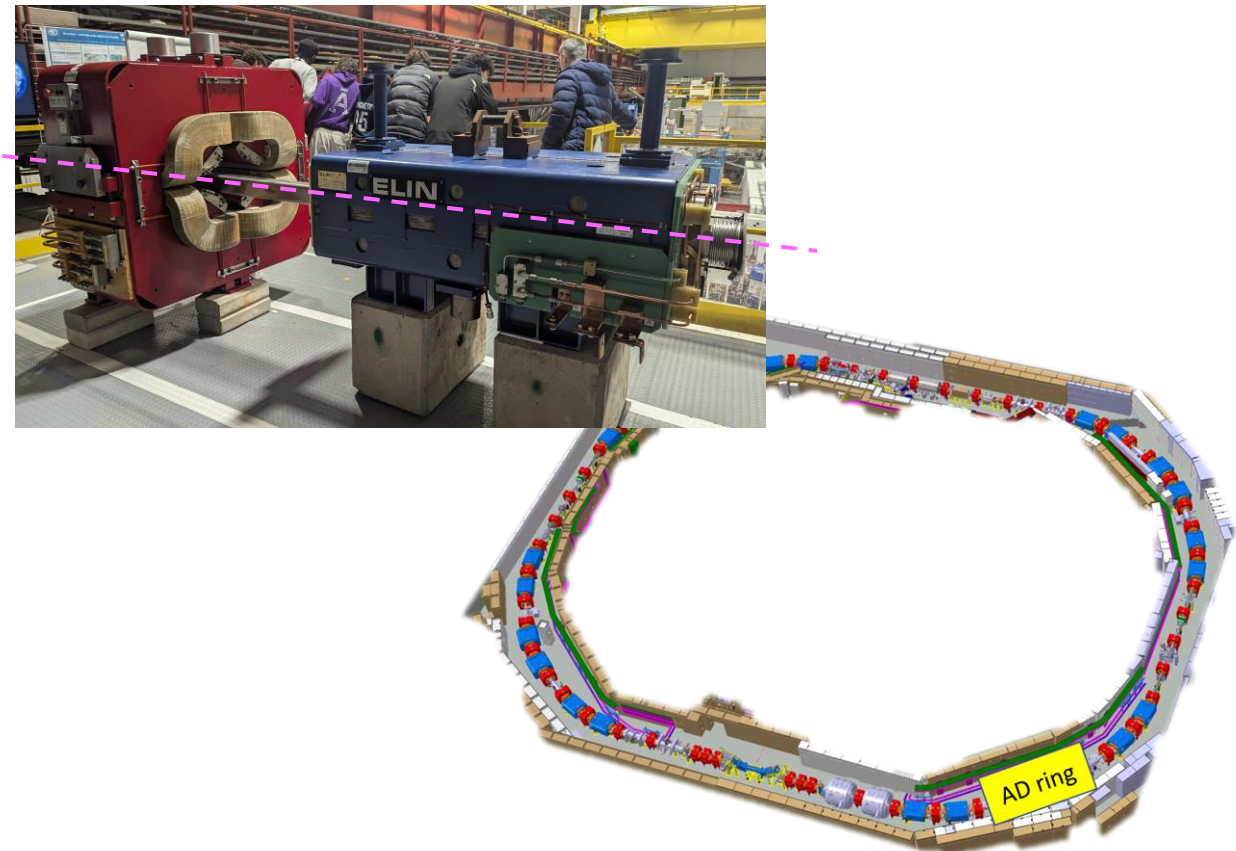
Platform 2

# Platform 1

What works well?

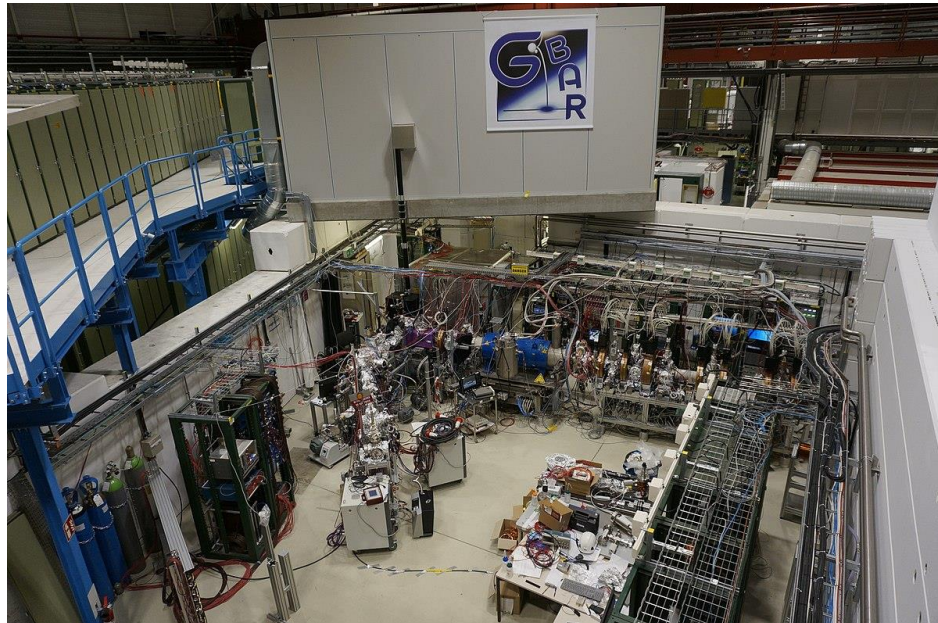


What could be improved or added?

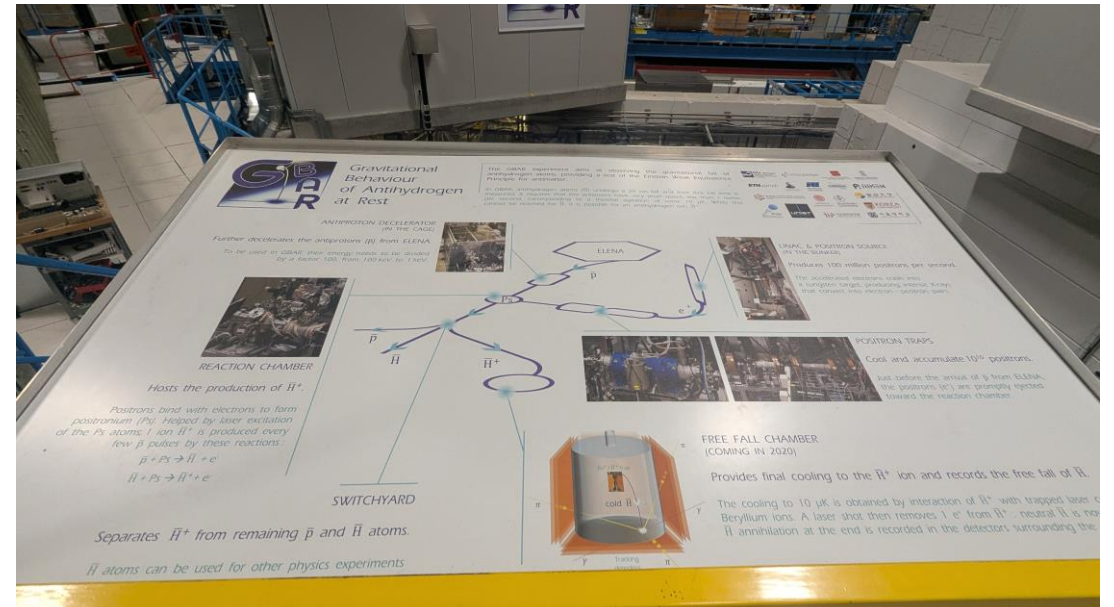


# GBAR Walkway

What works well?

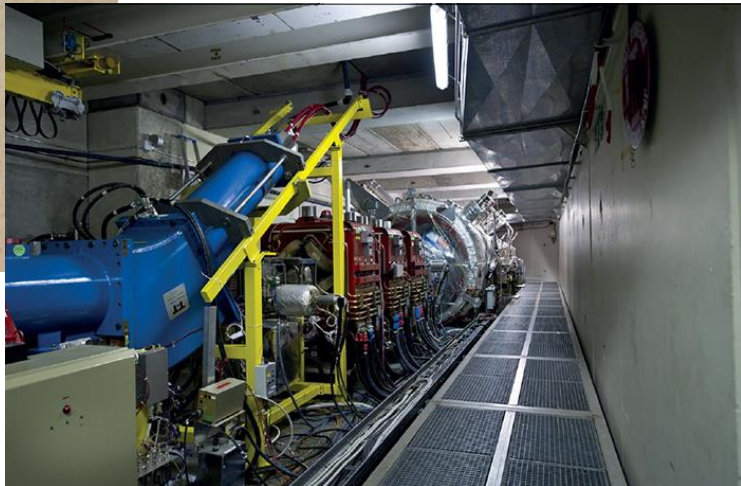


What could be improved or added?

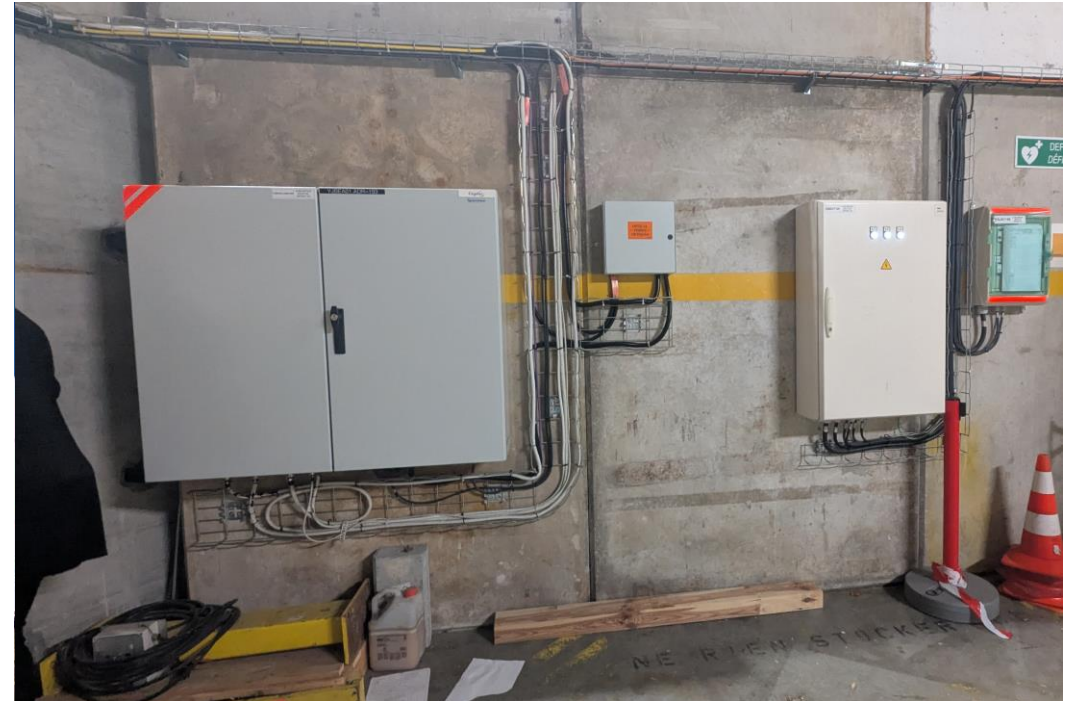


# Tunnel (entrance)

What works well?



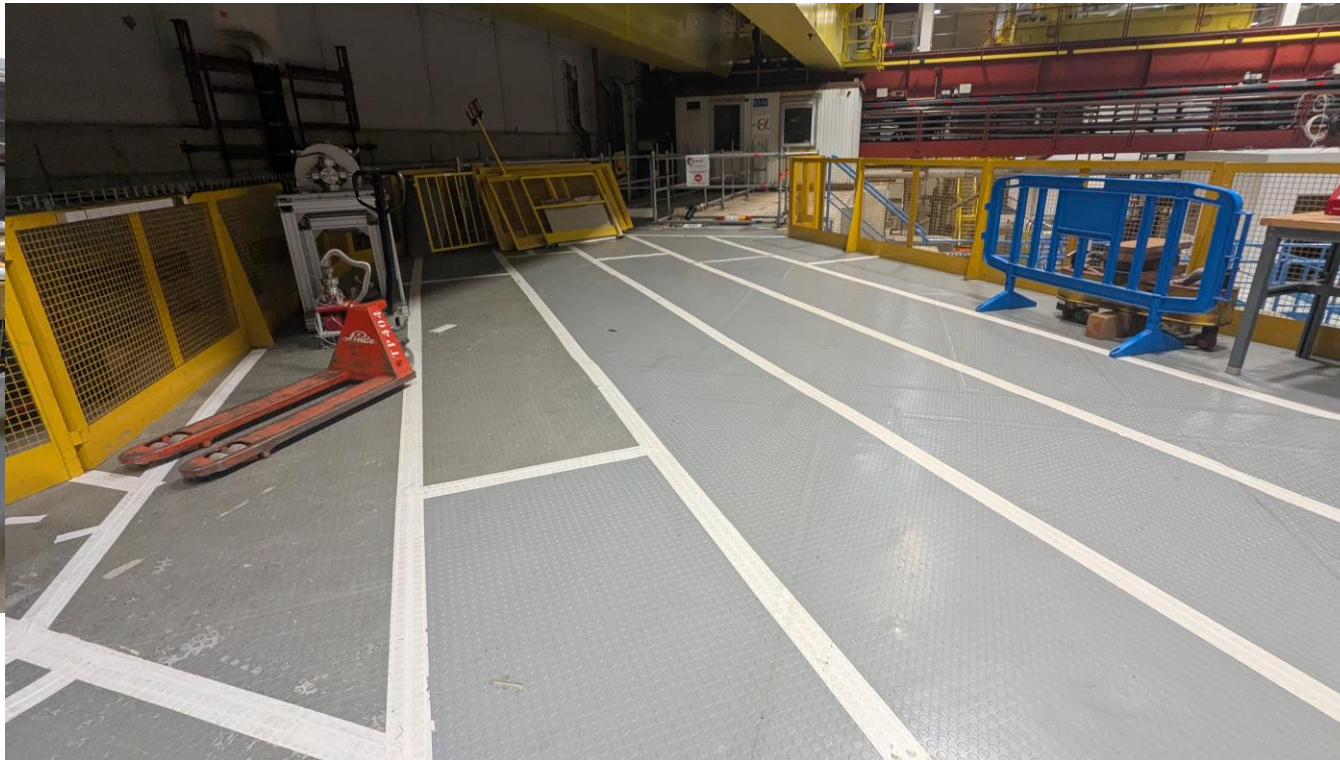
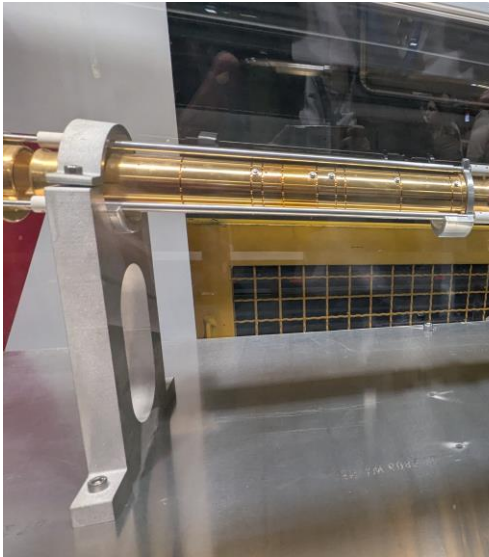
What could be improved or added?



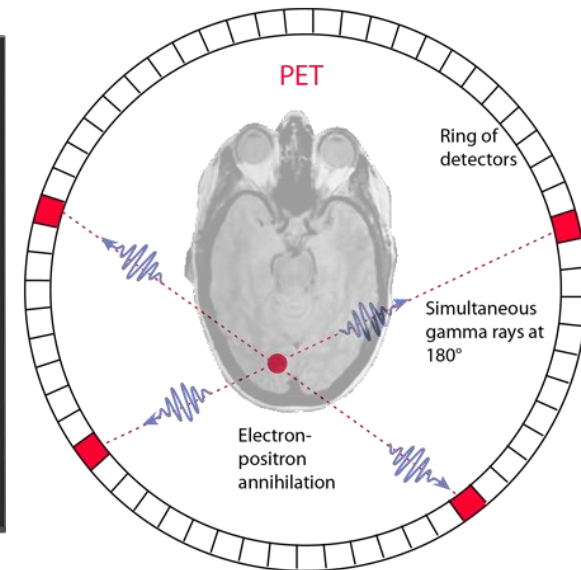
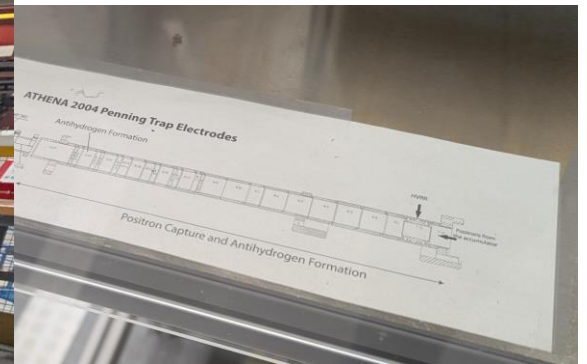


# Platform 2

What works well?



What could be improved or added?



# AEgIS Viewpoint

What works well?

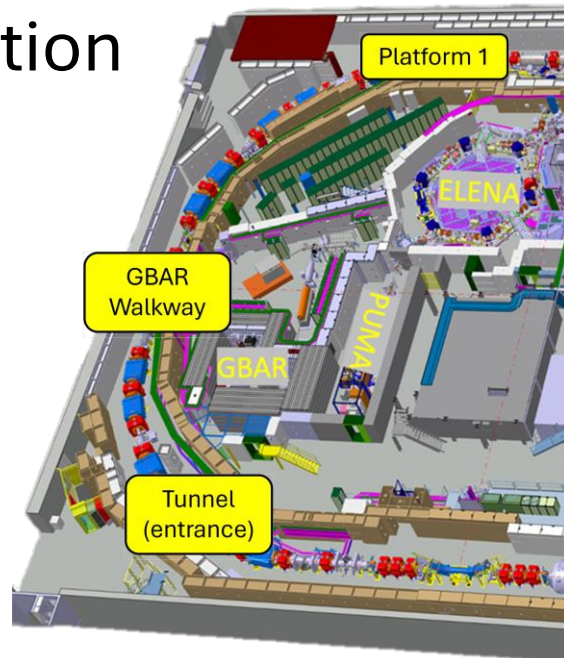
What could be improved or added?



# Overall

## What works well?

- Flow
- Middle section



## What could be improved or added?

- More consistency between guides – clearer structure & access to content
- Beginning and end sections
- Utilising spaces effectively

# Next steps

- Speak to relevant people e.g. visit service, guides, François Butin, technical team(s)
- Tour other CERN sites
- Begin developing a plan