

RESEARCH AND DEVELOPMENT

With 3°C global warming in 2100 and assuming no adaptation, absolute annual drought losses for the EU and UK could be **5 times** higher compared to present

Roughly **50%** of the world's population experiences severe water scarcity for at least one month per year due to climatic and other factors

DIGITAL SOLUTIONS

PREPARE

ACT

MITIGATE

RESPOND

DROUGHT RESILIENT SOCIETY

FUTURE MISSION

CLIMATE CRISIS

Droughts EO R&D activities for water resources management

48-hour **early warnings**

could decrease impact costs of forest fires, snow, heatwaves, cold spells and windstorms by 33%, and reduce flooding damages by 25%

