


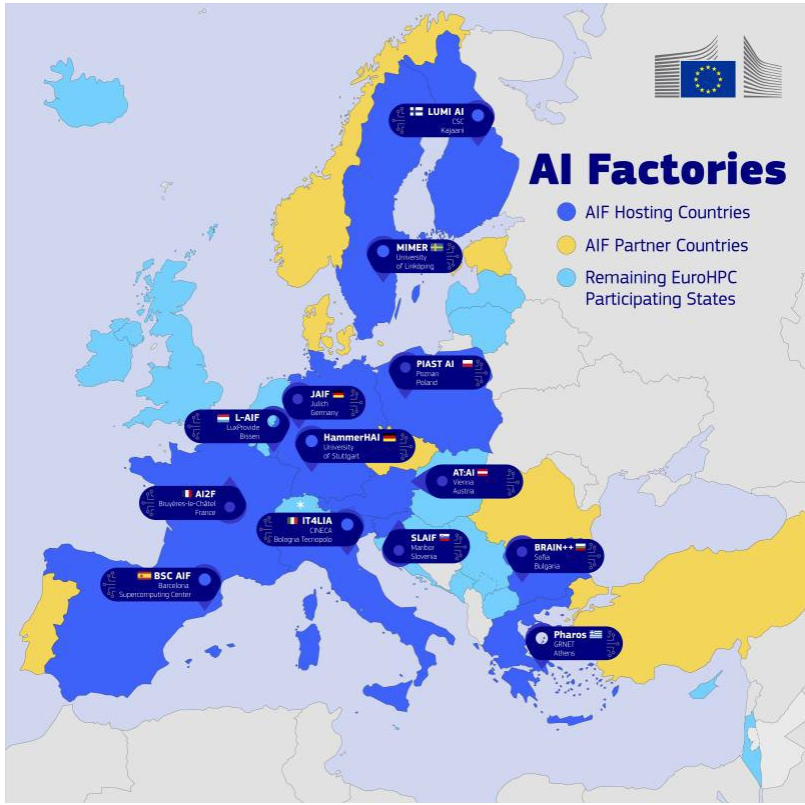


# Infrastructure

| TEFs   | AI Factories   |
|--|--|
| <div data-bbox="285 535 473 761"><p>TEF<br/>agrifood</p></div> <div data-bbox="580 511 932 815"><p>CitCom<sup>AI</sup><br/>matters</p></div> <div data-bbox="264 868 774 1025"><p>TEF-Health<br/>Testing and Experimentation Facility<br/>for Health AI and Robotics</p></div> |  <p><b>AI Factories</b></p> <ul style="list-style-type: none"><li>● AIF Hosting Countries</li><li>● AIF Partner Countries</li><li>● Remaining EuroHPC Participating States</li></ul> <p>The map displays the locations of various AI Factories across Europe. Hosting countries are marked with blue dots, partner countries with yellow dots, and remaining EuroHPC participating states with light blue dots. Specific AI Factories labeled include: LUMI AI (Finland), MIMIR (University of Copenhagen, Denmark), PIAT AI (Poland), JAIF (Austria), L-AIF (Luxembourg), HammerHAI (University of Stuttgart, Germany), AIAI (Vienna, Austria), AIZF (Boulevard Chatelet, France), ITALIA (CINECA, Bologna, Italy), SLAIF (Munkacsy, Slovakia), BRAIN++ (Bulgaria), BSC AIF (Barcelona Supercomputing Center, Spain), and Pharos (GNET, Greece). The European Union flag is also present in the top right corner of the map area.</p> |