

| Name | Facility | Country |
|-------------------------|--|----------------------|
| ADITYA | Institute for Plasma Research | Gujarat, India |
| ALCATOR | MIT | United States |
| ASDEX | Max Planck Institute of Plasma Physics | Germany |
| EAST | Institute of Plasma Physics | Hefei, China |
| JET | Culham Center for Fusion Energy | United Kingdom |
| JT60SA | Naka Fusion Institute | Japan |
| KSTAR | National Fusion Research Institute | Daejeon, South Korea |

Source: www.iter.org

To Discover

Some countries started on this journey a long time ago. However the project is so big that they united for this huge effort.

Each country works on specific research to solve the challenges in getting the ITER tokamak to work.

© 2016 David Wright

•

3 types of Hydrogen