



# WORLD MAP

# WANO

January 2006 EDITION

- MAP SYMBOLS, COLOUR CODE AND REACTOR TYPE ABBREVIATIONS**
- BWR Boiling Light-Water-Cooled and Moderated Reactor
  - ABWR Advance Boiling Light-Water-Cooled and Moderated Reactor
  - ★ FBR Fast Breeder Reactor
  - ▼ GCR Gas-Cooled, Graphite-Moderated Reactor
  - ▼ Magnox Gas-Cooled, Graphite-Moderated Reactor
  - ▼ AGR Advanced Gas-Cooled, Graphite-Moderated Reactor
  - ▼ HTGR High-Temperature Gas-Cooled
  - ▲ LWGR Light-Water-Cooled, Graphite-Moderated Reactor - RBMK
  - ▲ HWGR Heavy-Water-Moderated, Gas Cooled Reactor
  - ◆ PHWR Pressurised Heavy-Water-Moderated and Cooled Reactor
  - ◆ SGHWR Steam-Generating Heavy-Water Reactor
  - ◆ HWLWR Heavy-Water-Moderated, Boiling Light-Water-Cooled Reactor
  - PWR Pressurised Light-Water-Moderated and Cooled Reactor (VVER for former USSR)
- Colour codes used in the Plant Index**
- Unit In Operation
  - Unit Shutdown
  - Unit Under Construction
- WANO Regional Centres**
- ATLANTA
  - MOSCOU
  - PARIS
  - TOKYO
  - LONDON WANO Coordinating Centre
- The number of symbols in the list below indicates the number and types of units at the plant



If you have any suggestions on the map or require further information, please contact WANO Paris Centre via Email address : wanopc@wanopc.org