



KEY TO MAP SYMBOLS, COLOUR CODE AND REACTOR TYPE ABBREVIATIONS

- Number of symbols indicates the number and types of units at the plant**
- BLWR** Boiling Light-Water-Cooled and Moderated Reactor
- ABWR** Advanced Boiling Light-Water-Cooled and Moderated Reactor
- ★ FBR** Fast Breeder Reactor
- AGR** Gas-Cooled, Graphite-Moderated Reactor
- Magnox** Gas-Cooled, Graphite-Moderated Reactor
- GCR** Gas-Cooled, Graphite-Moderated Reactor
- Magnox** Gas-Cooled, Graphite-Moderated Reactor
- HTGR** High-Temperature Gas-Cooled Reactor
- ▲ LWGR** Light-Water-Cooled, Graphite-Moderated Reactor - RBMK
- HWGR** Heavy-Water-Moderated, Gas-Cooled Reactor
- ◆** Pressurized Heavy-Water-Moderated and Cooled Reactor
- SGHWR** Steam-Generating Heavy-Water Reactor
- HLWWR** Heavy-Water-Moderated, Boiling Light-Water-Cooled Reactor
- PWR** Pressurized Light-Water-Moderated and Cooled Reactor (VVER for former USSR)
- Sellafield membership encompasses 7 plants: THORP (Thermal Oxide Reprocessing Plant), Magnox East River, Encapsulation Plants, Effluent Management Group, HLW (High Level Waste Plants), Magnox Reprocessing and Infrastructure
- ◇ Chalk River National Research University (NRU) reactor at the Chalk River Laboratories

Colour codes used in the Plant Index

- Red Unit in Operation
- Green Unit Shutdown
- Blue Unit Under Construction

WANO Regional Centres

- ATLANTA
- MOSCOW
- PARIS
- TOKYO
- LONDON WANO Coordinating Centre

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