Power Industry

SWA Water Australia has supplied its own proprietary equipment to many power industry sites including power stations and sub-stations.

Power Stations

SWA has supplied equipment to coal fired & gas fired power stations, hydro & geothermal power stations.

SWA has oil separators installed in power stations in Australia, India, New Zealand, Nigeria, Oman, Philippines, Saudi Arabia, Singapore, Thailand & United Arab Emirates.

Transformers

SWA has packaged Oil Separators for Sub-stations and Transformer compounds, incorporating non-emulsifying delivery pumps, oil separators, integral waste oil tanks, control panels & alarms.
SWA has its oil separators installed in sub-stations & transformer compounds in Australia, Malaysia, New Zealand & Singapore.

Tallawarra PS, Aust – 60 m3/h Oil Separator

Tallawarra PS, Aust – 60 m3/h Oil Separator

Thai Shinryo – 60 m3/h Oil Separator

Seraya Power Station, Singapore
20 m3/h Solid Separator

Italthai Engineering, Thailand
70 m3/h Oil Separator

Banyan Power Station, Singapore
150 m3/h Oil Separator

Other recent projects:

- Sohar PS, Oman
- Uranquinty PS, Australia
- Nth Bangkok PS, Thailand
- Fujairah PS, UAE

- Jurong PS, Singapore
- Mt Stuart PS, Australia
- Shoaiba PS, Saudi Arabia
- Stratford PS, NZ

- Utran PS, India
- Braemar PS, Australia
- First Gen, Philippines
- Tembusu PS, Singapore

SOME RECENT SWA POWER INDUSTRY PROJECTS

Alstom Fujairah, Power Station
SWA Oil Separator 100m3/h, 3 off 50m3/h

First Gen, Power Station, Philippine
SWA Oil Separator, 20m3/h

Origin Energy, Power Station, NZ
SWA Oil Separator 40m3/h

Seraya, Power Station, Singapore
SWA Oil Separator 30m3/h

Origin Energy, Power Station, NZ
SWA Oil Separator 40m3/h

First Gen, Power Station, Philippine
SWA Oil Separator, 20m3/h

SYSTEM CERTIFICATION
ISO 14001
SGS

SYSTEM CERTIFICATION
ISO 9001
SGS

AUSTRALIAN MADE