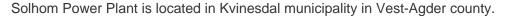
Solhom





The power plant was part of the third stage of the Sira-Kvina development, and was completed in 1974.

The station is well hidden, 1,200 metres inside the mountainside. It utilises a 215-metre waterfall between Nesjen/Kvifjorden and Holmstølvannet in Kvina river. Homstølsvann is an intake reservoir for Tonstad Power Plant.

Solhom Power Plant has two generators, each with a 100 MW Francis turbine. Owners: Lyse Produksjon AS 41.1%, Statkraft 32.1%, Skagerak Kraft AS 14.6%, Agder Energi AS 12.2%.





Produksjon 695 GWh



Effekt 200 MW



I drift (år) 1974



Fallhøyde 215 m



Kommune Kvinesdal

Andre kraftverk i vassdraget

- Duge pumpekraftverk
- Kvinen
- Roskrepp
- Solhom
- Tjørhom
- Tonstad
- Ana-Sira



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