

**case study: Lower Lake Margaret Power Station**



**project:** Lower Lake Margaret Power Station

**client:** Hydro Tasmania

**location:** Queenstown, Tasmania

**product:** Flowtite GRP Pipe & Fittings

**manufacture & supply:** DN1200, PN16, 12mtr lengths x approx 300m

**value:** \$0—\$5m

**year of project:** 2009/2010

**description:** Flowtite GRP Pipe was supplied to be installed on a slope of 38 degrees. It is believed to be the first time worldwide, that larger diameter fibreglass pipe has been installed above ground on such a steep angle. Flowtite GRP Pipe's Rubber Ring Joints and GRP Fittings made for an easier installation.

