

**Pelena
Energy
Factsheet**

SIVEC picks Pelena.



All over Solomon Islands, Pelena turbines and microhydro systems are powering villages, schools, and small industries reliably year in, year out. Now the Solomon Islands Village Electrification Council (SIVEC) says Pelena turbines and Micro-hydro electricity systems are the best for the Solomons.

PELENA PTY LIMITED

MICRO-HYDRO



“SIVEC has selected the Pelena model for its systems due to the reliability and the simplicity in design, which suits the remoteness, and the technical knowledge of our rural communities.”

Fred Conning Chairperson SIVEC 18 April 2003

Pelena hemi numbawan

Pelena Micro-hydro

rated up to 250kW

(AVERAGE VILLAGE SYSTEM 20—30 kW)

Crossflow turbine head 8m—35m

Pelton turbine head 35—140m

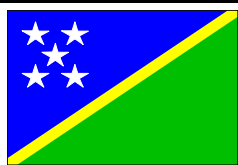
Support & Spare Parts availability is part of Pelena's ongoing commitment to customers.

Offices in Solomon Islands, Australia & online support at pelena.com.au



Pelena Crossflow Turbine

PELENA POWERS RURAL DEVELOPMENT



Pelena Rural Energy Solomon Islands
P.R.E.S.I.
Manager: Nixon Silas Pio
PO Box 99 Gizo, Western Province S.I.
PRESI@pelena.com.au



Pelena Pty Limited
Manager: Peter Lynch
20 Taylor St Woy Woy 2256
☎ +61 (0)2 4342 6520 FAX: +61 (0)2 4342 0788
peterlynch@pelena.com.au