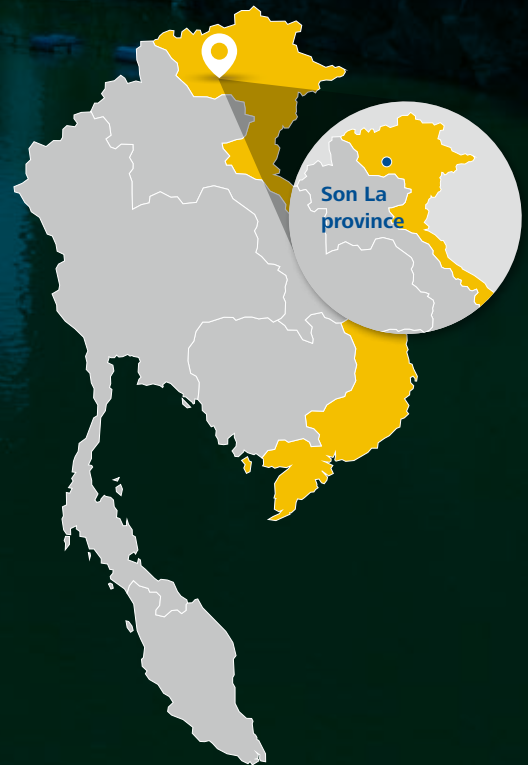
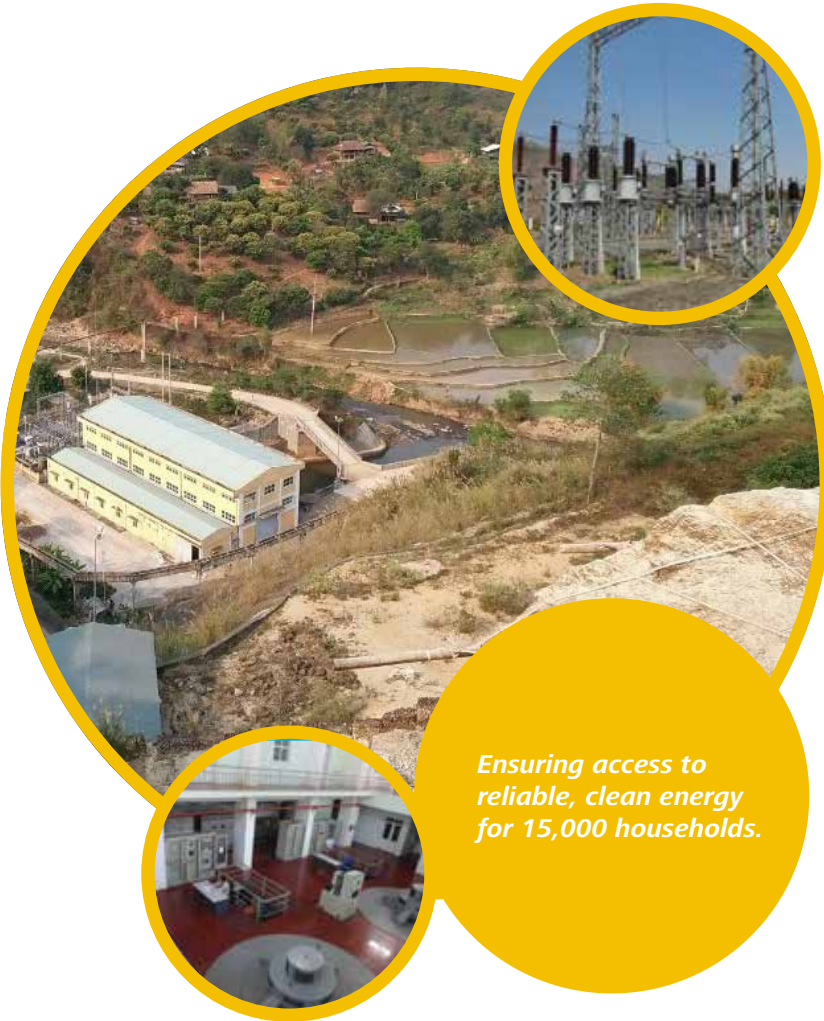


NAM SOI & NAM CONG HYDRO, VIETNAM

Enhancing energy access in
the mountains of Vietnam



Located in the rural Son La Province in the Northwest region of Vietnam, the Nam Soi & Nam Cong Hydropower plants generate clean, renewable electricity for the fossil-fuel dependent Vietnamese national grid. The project consists of two 10 MW hydropower plants, generating 76,010 MWh of renewable energy every year.



*Ensuring access to
reliable, clean energy
for 15,000 households.*

The Vietnamese government has implemented a rural electrification programme to eliminate poverty, redress imbalances in development, and improve overall welfare levels. Universal electricity supply provides reliable lighting, better living conditions, health care, and other benefits to rural communities.

Clean and stable power sources such as the Nam Soi & Nam Cong Hydropower plants contribute to achieving these goals by providing renewable energy to around 15,000 households, improving the local infrastructure, and creating jobs during the construction and operation of the plants.

The small water reservoirs can be used for irrigation purposes in the region; they also help to prevent floods and create favourable conditions for the fishing industry. The project has implemented a waste collection and treatment system and has minimised its environmental impact through a reforestation programme.


16.9 ha

water reservoirs can be used for irrigation purposes


76,010 MWh

of clean energy per year


14,924

households benefit from reliable energy infrastructure


40,296 tCO₂e

mitigated each year

Project highlights