

RELATIONSHIPS WORLDWIDE

OUR PRINCIPLE IS TO BE
CLOSE TO THE CUSTOMER
— ALWAYS AND EVERYWHERE.

50+ years
of global Hydro
experience

650+
units delivered

300+
employees

300+ projects
executed across 14 countries

6,000+ MW
capacity served

HONDURAS REPRESENTATIVE
Equipos Industriales
Tegucigalpa, M.D.C., HONDURAS

COLOMBIA REPRESENTATIVE
B & V INGENIERIA S.A.S.
Medellín, COLOMBIA

ECUADOR
Number of projects: 1
Installed capacity: 6.5 MW

PERU REPRESENTATIVE
Mardo Mendoza
Lima, PERU

BOLIVIA REPRESENTATIVE
Energía y Desarrollo (EyD)
Cochabamba, BOLIVIA

VENEZUELA REPRESENTATIVE
ZERO WASTE, C.A
Caracas, VENEZUELA

AFRICA
Number of projects: 2
Installed capacity: 18.4 MW

BRAZIL PARTNER
ALL ENERGY ENGENHARIA LTDA.
Belo Horizonte - MG, BRAZIL

TURKEY REPRESENTATIVE
Bülent Birol
Istanbul, TURKEY
TURKEY
Number of projects: 9
Installed capacity: 117 MW

CIS REPRESENTATIVE
JSC "IGHolding RUS"
Moscow 123371, RUSSIA

RUSSIA
Number of projects: 1
Installed capacity: 24 MW

INDIA
Number of projects: 186
Installed capacity: 4,337 MW

ARMENIA
Number of projects: 1
Installed capacity: 50 MW

FLOVEL Energy Private Limited
Faridabad, Haryana, INDIA

MANUFACTURING FACILITY
FLOVEL Energy Private Limited
Mitrol, Palwal, Haryana, INDIA

VALVES PARTNER
**TB Hydro Flovel Valves
Private Limited**
Faridabad, Haryana, INDIA

NEPAL REPRESENTATIVE
**Marron Trading Pvt. Ltd. &
Suresh Chandra**
Min Bhawan, Kathmandu, NEPAL

NEPAL
Number of projects: 14
Installed capacity: 156.5 MW

SOUTH KOREA
REPRESENTATIVE
KEEHO LEE
Goyang,
SOUTH KOREA

JAPAN PARTNER
JAG SEABELL CO. LTD.
Tokyo, JAPAN

JAPAN
Number of projects: 4
Installed capacity: 3.6 MW

VIETNAM REPRESENTATIVE
EID / Harmony Power
Cau Giay District, Hanoi, VIETNAM

VIETNAM
Number of projects: 58
Installed capacity: 972 MW

PHILIPPINES REPRESENTATIVE
**Green Development
Sustainable Solutions, Inc.**
Metro Manila, PHILIPPINES

PHILIPPINES
Number of projects: 1
Installed capacity: 1.4 MW

LAOS
Number of projects: 3
Installed capacity: 43 MW

THAILAND
Number of projects: 1
Installed capacity: 2.5 MW

INDONESIA REPRESENTATIVE
**PT. Alam Daya Makmur &
Ankit Dhyani**
Bandung, INDONESIA

INDONESIA
Number of projects: 12
Installed capacity: 70 MW