

RUC ACTIVO

RNP Dual Qualification

SUNAT HABIDO

Import & Engineering Services in Peru

DAWAN UNITED S.A.C.

Bringing premium Chinese agricultural machinery, gensets, air conditioning (HVAC), ICT, medical pneumatic transport and building materials to the Peruvian market — localized sales, installation, commissioning and full-lifecycle delivery. Locally incorporated • Lima HQ • Import & engineering contractor.

1. Agricultural Machinery

BENYE Tractors • Peru Distribution

2. Diesel Gensets

400–1600KW • TF POWER

3. HVAC (Air Conditioning)

Hisense • VECK Authorized

4. Pneumatic Transport

HCY • Delivered in Puno

5. Ductwork

Factory-made • On-site Assembly

6. Materials & Equipment

Building • Machinery Spare Parts

Authorized Brands



6+
Reference Projects in
Peru

20+
Gensets Delivered

6
Business Lines

45
Days Standard Delivery

Company Overview

Locally incorporated M&E engineering services provider in Peru

IMPORT • ENGINEERING CONTRACTOR • FULL-LIFECYCLE DELIVERY

**HVAC • M&E • ICT • Materials & Equipment • Engineering
• Service Provider**

DAWAN UNITED S.A.C., headquartered in San Isidro, Lima, Peru, is an **import-export trading and engineering & technical services company** covering **agricultural machinery, gensets, air conditioning (HVAC), building materials, machinery and spare parts**. We bring quality Chinese manufacturing brands into Peru with localized sales, installation, commissioning and after-sales service, and deliver turnkey projects for hospitals, ports, mining, data centers and public buildings as EPC contractor.

6+Reference
Projects**20+**Gensets
Delivered**45**Days Standard
Delivery**360%**Growth
2024→25

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Why DAWAN: Locally compliant entity • Import + EPC • Multi-brand OEM authorizations • Lima spare-parts & after-sales network • Shanghai–Chancay direct shipping.

MILESTONES

2022 Peru market research → 2023 RUC/RNP registration → 2024.04 official opening → 2024–2025 delivery of key projects (Puno highland hospital, Chancay port phase 1), building a nationwide import & engineering service network across Peru.

KEY FIGURES

6+

Reference Projects

20+

Gensets

4,100

m Altitude (Puno)

1,444

Drawing Sheets

SCOPE

Agricultural · Gensets · HVAC · Pneumatic · ICT · Ductwork · Materials

SERVICE NETWORK

Lima HQ · Puno · Chancay · Tumbes · Huancayo

TEAM

Local engineers · Chinese-Spanish bilingual · Full lifecycle

QUALITY POLICY

ISO 9001 · Weekly reports · 72h emergency

WHY CHOOSE DAWAN (PERU)

- Locally compliant entity; independent contracts and compliant invoicing
- RNP dual qualification (goods/services); eligible for government bidding
- Multi-brand OEM authorizations; legal sales/installation/after-sales
- Lima HQ + regional service network (Puno/Chancay/Tumbes)
- Shanghai–Chancay direct shipping; controlled delivery schedule
- EPC capability with single point of responsibility

Qualifications & Compliance

Compliance • Certifications • Qualifications

LEGAL QUALIFICATIONS

Item	Details
Legal Entity	Peruvian-registered company, independent legal status, direct local contracts and compliant invoicing
RUC	20612367443, tax status ACTIVO / HABIDO
RNP Goods	Code B1768804 (PROVEEDOR DE BIENES)
RNP Services	Code S2668178 (PROVEEDOR DE SERVICIOS)
Roles	POSTOR (bidder) / CONTRATISTA (contractor) dual identity
Standards	NTS-119-2014-MINSA / NTS-110-2014 / ASHRAE / SMACNA / IEC

AUTHORIZATION MATRIX

Hisense HVAC Peru Distribution 2025.09–2028.09	VECK AHU/FCU · AHRI 2025.01–2026.12
HCY Pneumatic Transport 2025.12–2026.12	TF POWER Sole South America 2025–2028
AUTHORITATIVE CERTIFICATIONS	
ISO 9001 2015 Quality	ISO 14001 Environment
ISO 45001 OH&S	ISO 8528 Gensets
CE EU Conformity	UL 1008 ATS Switchgear
AHRI HVAC Performance	AMCA Fan Performance

Original authorization letters and ISO/CE/AHRI certificates are kept at the Lima HQ and can be verified on request. Compliance and certification records are independently archived and reviewed annually by the bidding qualifications team.

COMPLIANCE & CERTIFICATION MANAGEMENT

1. Filing	2. Verification	3. Renewal	4. Bidding
- Original letters/certificates - Dedicated archive at Lima HQ	- Client access anytime - Scanned copies provided	- Annual qualification review - Advance renewal before expiry	- Managed by bidding team - Veto gate quality control

OEM Brand Authorization Matrix

Peru distribution qualifications • authorization verification

Brand	Authorization Scope	Validity	Auth No.
Hisense	VRF / Chiller / Rooftop / AHU supply, installation and after-sales	2025.09.01– 2028.09.01	HHIB0012025001
VECK (Tianjin)	AHU / FCU / air-cooled screw chiller supply, installation and after-sales	2025.01.01– 2026.12.31	VKGL2025006
HCY	Medical pneumatic transport equipment installation and after-sales	2025.12.10– 2026.12.10	—
TF POWER	Sole South America distributor: diesel engine + Stamford genset systems	2025–2028	Project basis
BENYE	Exclusive Peru distribution: agricultural tractors (25–200HP) and spare parts	2026	Exclusive

AUTHORIZATION NOTES • IMPORTANT

- DAWAN holds multiple OEM authorizations and is legally entitled to sell, install, commission and provide after-sales service in Peru, issuing factory-recognized documentation and warranty letters.
- For supplementary brands outside the main matrix (YORK / TICA besides VECK, ROYAL terminals, S&P fans, ISOKING insulation, etc.), DAWAN procures through compliant channels and provides system integration and O&M support.
- Original authorization letters, certificates and test reports are kept at the Lima HQ and can be verified on request; bidding qualification archives are independently managed and annually reviewed.
- DAWAN does not claim an "agency" role for non-authorized brands; it only states engineering integration channels and procurement capability.

Honest statement: for paper/scanned authorization verification, contact DAWAN GM Dennis WANG (+51 958055858) directly — we never overstate manufacturer authorizations.

AUTHORIZATION VERIFICATION & COOPERATION

- Original authorization letters/certificates kept at Lima HQ, verifiable anytime
- Manufacturer authorization scans and Spanish notarized copies at bidding/contracting stage
- No "agency" claim for non-authorized brands
- Supplementary brands supplied via compliant procurement channels
- Renewal process starts 90 days before expiry
- Annual compliance review to keep authorizations valid

Business Lines

Six business lines

1. Agricultural Machinery

- BENYE tractors
- 25–200HP full range (wheel/track)
- Spare parts and maintenance
- Exclusive Peru distribution

Exclusive BENYE distribution in Peru, covering farm operations and engineering haulage with local service.

2. Diesel Gensets

- TF POWER + Stamford driveline
- 400 / 800 / 1260 / 1600 KW
- Acoustic • Electrical • Fuel systems
- UL 1008 • ISO 8528 certified

Sole South America TF POWER authorization + Stamford alternators covering healthcare/ports/mining critical power.

3. HVAC (Air Conditioning)

- Hisense / VECK authorized
- VRF / Chiller / AHU / FCU
- Rooftop • UVC disinfection
- AHRI • AMCA performance

Dual Hisense/VECK authorization, VRF to Chiller full range, Eurovent/AHRI performance certified.

4. Pneumatic Transport

- HCY pneumatic logistics
- Up to 120 fpm
- 100% measured delivery
- CE + ISO 9001

HCY authorized, 120 fpm high speed, 100% delivery, verified at Puno highland hospital.

5. Ductwork

- Galvanized / stainless / composite
- Factory-made • on-site assembly
- SMACNA / ASHRAE compliant
- Leakage testing & balancing

Factory-made ductwork in galvanized/stainless/composite, compliant with SMACNA/ASHRAE.

6. Materials & Equipment

- Building materials • insulation
- Machinery and spare parts
- ICT smart buildings • data centers
- Container camp housing

Materials, equipment and smart systems supply; ICT/data centers and container camps turnkey.

DAWAN is an import-export trading and engineering & technical services company, not a single-brand agent. Within compliant authorizations, it flexibly combines multi-brand equipment for best value and localized delivery.

BUSINESS LINE ↔ DETAIL PAGE MAP

Business Line	Detail Pages	Key Content
1. Agricultural	P5 Business Lines	BENYE 25–200HP range • spare parts
2. Diesel Gensets	P6–P8	Model table • altitude derating • aux systems
3. HVAC	P9–P10	Hisense matrix • supplementary brands
4. Pneumatic	P11	HCY principles • Puno case & certification
5. Ductwork	P12	Factory-made • on-site • leakage test
6. Materials	P5 + P10	Building • spare parts • ICT • camps

INTEGRATION ADVANTAGE • WHY DAWAN

Single Interface

- EPC to client
- No vendor disputes
- Clear responsibility

Local Compliance

- RUC/RNP dual
- Bidding & contracting
- Tax compliant

Multi-brand

- Flexible combos
- Best value
- Localized spares

Full Lifecycle

- Design-customs-install
- Commission-training-O&M
- Warranty & emergency

Business Line 2 • Diesel Gensets

TF POWER + Stamford driveline

Power	Model / Brand	Driveline (Engine + Alternator + Control)	Key Parameters
400 KW	SEER POWER SP-563C-6	Cummins KTA19-G3 + Stamford S4L1D-F4 + DSE7310/20	400/500 kVA prime
800 KW	SEER POWER SP-1125C-6	Cummins KTA38-G2A + Stamford S6L1D-C4 + DSE7310/20	800/1000 kVA prime
1260 KW	SEER POWER SP-1875C-6	Cummins KTA50-G9 + Stamford S6L1D-H4 + DSE7310/20	1260/1575 kVA prime
1600 KW	TF POWER TFCS-1600GFS-G3	Cummins QSK60-G6 + Stamford S7L1D-E4 + DSE7320 MKII	1600/2000 kVA @60Hz

AFTER-SALES & GLOBAL WARRANTY

As the sole TF POWER authorized dealer in South America, DAWAN has delivered and executed 20+ gensets in Peru across healthcare, ports, mining, tunneling and education. All sets enjoy the Cummins global warranty and TF factory local technical support.

CE ISO 9001 ISO 8528 UL 1008 UL 2200 IEC NTS

SCOPE OF SUPPLY

- Cummins engine + Stamford alternator + DSE controller
- Engine room acoustics (silencer + acoustic panels)
- Electrical distribution (ATS / TTA / TTE/AMF/PSG/CMT-MC)
- Fuel system (tank + pump + filtration)
- Installation, commissioning, trial run, training

Key technical highlights: P7 altitude power derating • P8 auxiliary systems (acoustics/electrical/fuel) • P13 reference projects (Puno, Chancay).

TYPICAL APPLICATIONS & DELIVERY

Puno Hospital

1600KW highland set • delivered

Chancay Port

1000KW power room • 4 sets • delivered

Effect of Altitude on Genset Output & Derating Calculation

Technical highlight • highland selection

CORE PRINCIPLE

Diesel engine nameplate power is rated at standard conditions (altitude $\leq 1000\text{m}$, 25°C , 30% humidity). As altitude rises, atmospheric pressure and oxygen content drop, reducing combustion and cooling efficiency, so actual output decreases ("power derating"). Selection must be corrected by engineers according to site altitude, temperature and load.

DERATING FORMULAS

Diesel sub-power:

$$P = P_e \times K_e \times \eta_g$$

Alternator altitude correction:

$$P_{gx} = P_g \times K_g$$

P_e/P_g rated power; K_e/K_g altitude correction factors; η_g alternator efficiency. Calculated per ISO 8528-1 and manufacturer altitude-power curves.

TYPICAL ALTITUDE CALCULATIONS IN PERU

Project	Altitude	Requirement	Result
Machu Picchu Tunnel	$\approx 1,400\text{m}$	$\geq 900\text{KW}$	OK ✓
Puno Highland Hospital	$\approx 3,860\text{m}$	$\geq 1200\text{KW}$	OK ✓
Chancay Port Phase 1	Sea level	$\geq 1000\text{KW}$	OK ✓
Huancayo Tech University	$\approx 3,200\text{m}$	$\geq 800\text{KW}$	OK ✓

PROFESSIONAL SERVICE

- Environmental impact power calculation report provided at proposal stage
- Item-by-item calculation per ISO 8528-1 and manufacturer derating curves
- Avoids highland overload and the "installed but unusable" trap

HIGHLAND CHALLENGES

- Starting performance and sustained output loss above $3,800\text{m}$
- Lower coolant boiling point; highland cooling system required
- Integrated engine room ventilation and noise design
- Preheating and backup fuel circuit in highland

Competitive advantage: most suppliers quote only nameplate power. DAWAN provides full environmental calculation at proposal stage, avoiding highland capacity risk.

Genset Auxiliary Systems

Acoustics • Electrical • Fuel

ENGINE ROOM ACOUSTICS

- Medical silencer TFXYQ-38L: reactive-resistive hybrid, GB/T 2820 • ISO 8528-5 • CE
- Composite damping panel TFGYB-16: avg 35dB, up to >41dB, CE + Class A fire rating
- Trinity: sound insulation + absorption + damping
- Proven at the Puno 4100m highland power room

ELECTRICAL & DISTRIBUTION

- 1. Auto-transfer switchgear TTA/ATS (UL 1008 / IEC 60947)
- 2. MV switchgear KYN28A-24 (IEC 62271, supplied to Machu Picchu tunnel)
- 3. Parallel synchronization cabinet PSG/AMF (IEC 61439)
- 4. Dry-type step-up transformer TF-SCB10 (IEC 60076)

FUEL & PUMPING SYSTEM

- Fuel transfer pump TFFP3600L-FF: coarse/fine filtration included
- Daily tank + storage tank + level gauge + leak alarm
- Dual return lines and settling filtration
- Compliant with NFPA 30 / NFPA 37

ENGINE ROOM ACCESSORIES

- Inlet/exhaust acoustic louvers + motorized dampers
- Room ventilation and temperature control
- Equipment foundation + anti-vibration pads/springs
- Emergency lighting, fire protection, gas suppression

Silencers, acoustic panels, switchgear and fuel pumps are genset auxiliary products — not sold separately; they are selected with the genset project. Manufacturer: TIANJIN TIAN FA POWER.

AUXILIARY SYSTEM DELIVERY POINTS

- Acoustics: silencer + panels integrated room noise reduction
- Electrical: ATS/AMF + MV switchgear + step-up transformer package
- Fuel: transfer pump + storage tank + filtration alarm
- Ventilation: inlet/exhaust acoustic louvers + motorized dampers
- Vibration: foundation + spring isolators
- Fire: emergency lighting + gas suppression interlock

Business Line 3 • HVAC (Air Conditioning) — Hisense Matrix

Hisense • covers ~60% of HVAC mainline in one stop

HISENSE PERU AUTHORIZATION • DAWAN UNITED S.A.C.

DAWAN is the authorized dealer of Qingdao Hisense HVAC Equipment Co., Ltd. in Peru (authorization No. HHIB0012025001), responsible for sales, installation, commissioning and after-sales of the full VRF / Chiller / Rooftop / AHU product range. The original authorization is kept at the Lima HQ and can be verified on request.

Product Category	Series / Model	Main Applications
VRF Multi-split	Hi-Smart A / S5 series (Eurovent certified)	Offices, hotels, commercial complexes, hospital zones
Chiller	Air-cooled modular (scroll) / screw (heat pump • cooling only)	Large central AC chiller plants, district cooling
AHU	Modular AHU (standard/single-board/PLC)	Metro, airport, hospital, factory fresh air
FCU	G series (ceiling/floor/console)	Room terminal heat exchange units
Rooftop	Integrated rooftop package units	Industrial plants, warehouses, commercial buildings
UVC Disinfection	UV lamp accessories (CE certified)	Air/surface disinfection, air quality improvement

PRODUCT ADVANTAGES

- Eurovent • AHRI • CE performance certifications
- Mature inverter technology, excellent IPV efficiency
- Smart control: cloud BMS integration
- Local spare parts inventory (Lima)

HOME APPLIANCE PACKAGE

- Hisense TVs (global No. 1 in shipments)
- Refrigerators • washers • kitchen appliances
- Hotel / apartment / hospital bulk packages
- Local stock • direct delivery
- Pricing better than retail channels

SELECTION RECOMMENDATIONS

- Offices/hotels: Hisense VRF + modular AHU
- Hospitals/labs: Hi-Smart + UVC + fresh air unit
- Large cooling: air-cooled screw/scroll chiller district cooling
- Industrial plants: Rooftop package units
- Commercial complexes: multi-system parallel + BMS
- Appliances: TV/refrigerator/washer bulk direct supply

HVAC Supplementary Brand Matrix

VECK / ROYAL / S&P / ISOKING

VECK (Tianjin)

- DAWAN authorized agent (VKGL2025006)
- AHU / FCU / air-cooled screw chiller
- Mainline AHRI certified (VAC/VAH)
 - Competitive vs YORK / TICA
- Compatible with Hisense AHU, hybrid configs

ROYAL SERVICE

- VAV / VAC variable-volume terminals
- UL / CE / AMCA, AHRI compliant
 - TU series (NC20 low noise)
- AHU outlet, BACnet control

S&P (Spain)

- Soler & Palau Group (1951, Spain)
 - EC motors, VFD, silent design
- TD-EVO / TD-SILENT duct fans
- Smoke extraction, lab exhaust, UL 705

ISOKING Insulation

- Chinese brand, verified at Lima Intl. Airport
 - SGS tested + CE certified
- Glass wool rolls / foil tape / rubber foam
 - Duct, pipe, wall insulation in one

RECOMMENDED COMBINATION STRATEGY

- Standard commercial: Hisense VRF + Chiller + AHU + FCU mainline (quality at good value)
- Certified projects: VECK chiller + AHU (AHRI performance), Hisense terminals
- Special ventilation: S&P fans (smoke extraction, lab silence)
- Insulation: ISOKING one-stop insulation materials
- All supplied, installed, commissioned and maintained by DAWAN — single-vendor integration

DAWAN does not claim an "agency" identity for non-authorized brands; for ROYAL / S&P / ISOKING it provides system integration and O&M support based on equipment specifications and compliant procurement channels.

QUICK SELECTION REFERENCE

Scenario	Recommended Combo	Certification/Advantage
Standard commercial	Hisense VRF + Chiller + AHU/FCU	Eurovent • value
Certified custom	VECK chiller + AHU	AHRI performance
Fire/silent	S&P fans	UL 705 • silent
Insulation	ISOKING materials	CE • SGS

Business Line 4 • Pneumatic Tube Transport

HCY authorized agent • delivered in Puno

SYSTEM PRINCIPLE

Compressed air drives microprocessor-controlled carriers (capsules) at high speed through transparent PVC tubes, providing automated point-to-point transport of blood samples, medication, medical records and lab specimens — replacing manual delivery and reducing cross-infection risk.

120

fpm max speed

<0.1%

positioning error

100%measured delivery
in Puno

- **System components:** stations • central control • blower/turbine • diverters • carriers
- **Two-way network** per NTS-110-2014, avoiding cross-contamination
- **Non-embedded installation;** visible, easy-maintenance tubes

DAWAN ROLE

- **HCY (Beijing Hengchuangyuan)** authorized agent in Peru
- **Design • equipment supply • on-site installation**
- **Joint commissioning • operator training • warranty**
- **Delivered at Hospital del Altiplano de Puno**
- **Other overseas cases:** Philippines / Malaysia / South Korea / Kazakhstan

HCY holds ISO 9001 / 14001 / 45001 + CE certifications; DAWAN provides localized compliance and after-sales support.

PUNO HIGHLAND HOSPITAL CASE • ACCEPTED 2025.10

A modern public hospital at 4,100m altitude; DAWAN built the mechanical HVAC and pneumatic transport systems. 100% measured carrier delivery rate; 1,444 drawing sheets submitted (including 164 mechanical); on-site demo to government representatives; acceptance photos retained.

100%

delivery rate

1,444

drawing sheets

164

mechanical sheets

4,100

m altitude

DELIVERY CAPABILITY & FACTORY ENDORSEMENT

- **Detail design** (Chinese-Spanish bilingual)
- **Supply + on-site installation & commissioning**
- **Operator training + maintenance manual**
- **12-month warranty** after handover • Lima spare parts
- **HCY:** ISO 9001 / 14001 / 45001 + CE (EUROCERT)
- **Overseas hospital cases:** Philippines / Malaysia / South Korea / Kazakhstan
- **Certificates kept** at factory and Lima HQ, verifiable anytime

Ductwork Supply, Installation & Construction

Factory-made • on-site assembly

PRODUCTS & MATERIALS

- Galvanized steel / stainless / composite duct
- Fire dampers • smoke dampers • volume dampers • check valves
- Diffusers • louvers • linear slots • swirl outlets
- Plenums • silencers • flexible connections • flanges
- Insulation wool • foil tape • sealing materials

CONSTRUCTION CAPABILITY

- Factory fabrication • on-site sectional hoisting and assembly
- Grooved/flanged connection and sealing
- Support & hanger design and load calculation
- Leakage testing and system balancing
- SMACNA / ASHRAE compliant

KEY KPIS

<2%
duct leakage rate

>80%
factory
prefabrication

20%
schedule reduction

TYPICAL SCENARIOS

- Healthcare clean ventilation (OR/ICU)
- Industrial and smoke extraction
- Commercial and public building VAV
- Underground parking ventilation
- Data center precision AC ductwork

Project references: P13 Puno highland hospital mechanical HVAC EPC • Peru reference projects (Puno, Chancay).

QUALITY CONTROL PROCESS

1. Detailing

- BIM/CAD modeling
- Support loads

2. Fabrication

- Factory cutting & grooving
- >80% prefabrication

3. Installation

- On-site assembly & hoisting
- Sealing

4. Commissioning

- Leakage test
- System balancing

Reference Projects in Peru

Puno • Chancay

#	Project	Location / Status	DAWAN Role / Systems
1	Puno Highland Hospital	Puno / Delivered	Independent EPC: HVAC • pneumatic • gensets • doors • data center
2	Chancay Port Phase 1	Chancay / Delivered	Independent implementation: 1000KW power room • 4 sets • comms network

BENCHMARK PROJECT • PUNO HIGHLAND HOSPITAL (4,100M • ACCEPTED 2025.10)

A modern public hospital built to tertiary care standards; DAWAN as M&E contractor responsible for detailed design, supply, installation, commissioning and acceptance of mechanical HVAC, gensets and pneumatic transport systems.

42,157

m² building area

190

designed beds

4,100

m altitude

100%

acceptance rate

- ORs 100% fresh-air DX + HEPA (99.97%)
- Integrated solar hot water, ~30% lower GLP consumption
- Factory-made ductwork, ~20% shorter schedule
- Diesel gensets: Cummins KTA50 + Stamford
- Mechanical HVAC: Hisense VRF + VECK AHU/FCU
- Pneumatic: HCY full system • Data center: VERTIV/HUAWEI

INDUSTRY COVERAGE & DELIVERY

- Healthcare (Puno) • Ports (Chancay)
- Single EPC interface • unified warranty
- Shanghai–Chancay direct shipping • controlled schedule

PROJECT DELIVERY DATA

2

benchmark
projects

20+

gensets

2

regions
covered

100%

acceptance

DAWAN delivers healthcare and port benchmark projects as EPC contractor with single interface and unified warranty; Puno site photos and acceptance records available on request.

Engineering Capability & Standards

Compliance • Integration • Assurance

STANDARDS FOLLOWED

NTS-119-2014-MINSA NTS-110-2014 ASHRAE SMACNA
ISO 9001 ISO 8528 ISO 14001 ISO 45001 IEC 62271
UL 1008 UL 2200 AHRI AMCA CE NFPA 30

Familiar with Peruvian healthcare and building M&E standards and SEACE acceptance process; solutions strictly aligned; equipment failing local standards is not included in procurement lists.

SERVICE NETWORK

- Lima HQ: pre-sales • warehousing • spare parts • technical support
- Puno region: highland hospital on-site service
- Chancay / Lima: port and data center support
- Tumbes / Huancayo: northern and central hospital service

Response: technical inquiry 24h • emergency spare parts from Lima 48h • on-site fault 72h to major cities • weekly project reports.

MULTI-SYSTEM INTEGRATION CAPABILITY

DAWAN integrates HVAC, pneumatic transport, solar thermal, GLP gas, power distribution and ICT low-voltage subsystems under one design, supply, commissioning and O&M. Prefabricated construction shortens overall schedule by ~20%, verified at the Puno 4100m highland project.

Equipment selection principles: compliance • performance • economy • after-sales availability • localized spare parts. DAWAN does not use equipment without recognized ISO/CE/UL certifications.

TEAM & DELIVERY ASSURANCE

- Local Peruvian engineers + bilingual Chinese-Spanish project leaders
- Full-lifecycle team: design—customs—installation—O&M
- Lima HQ warehousing and key spare parts on hand
- Response: inquiry 24h • spare parts 48h • on-site 72h
- Weekly reports + milestone acceptance
- Free replacement of defective parts within warranty

Services • Logistics • Tax Compliance

Logistics • Tax • Commercial

Pre-sales Support

- Requirements analysis & design
- Load calculation & equipment selection
- OEM technical documentation & drawings
- Bilingual tender & commercial support

Delivery Services

- Consolidation • sea freight • customs • warehousing
- On-site unloading and positioning
- Installation • commissioning • trial run
- Bilingual team leadership

After-sales Assurance

- Lima local key spare parts stock
- OEM-authorized training support
- Free replacement of defective parts in warranty
- 24/7 emergency technical response

LOGISTICS & DELIVERY ADVANTAGE (COSCO MEMBER)

45

days standard delivery

5

working days customs

10

days to site

35

days sea+customs max

Shanghai–Chancay direct shipping; custom switchgear, non-standard silencers/panels and 1200KW+ large gensets usually require 45+ days manufacturing.

TAX COMPLIANCE & OPERATIONS (SUNAT)

Year	Declared Sales Ventas (S/.)	Net Income (S/.)	Notes
2024	2,033,303	1,514,839	Opened 2024.04, effective operations 8–12 months
2025	9,358,650	5,546,304	Full year, strong growth
2026(1–6)	565,014	427,318	First half only as of report date

ACTIVO

SUNAT status

HABIDO

credit standing

360%+

growth 2024→25

0

IGV late filings

Data from SUNAT taxpayer report (2026-08-05); RUC continuously ACTIVO/HABIDO, monthly IGV filings with zero delinquency, independent audit. RUC and HABIDO status verifiable on SUNAT website on request.

Important: DAWAN operates on a healthy cash flow basis — full prepayment, no credit sales; no acceptance of post-dated checks. Prices are reference prices (incl. IGV 18%, DDP Peru) and do not constitute a commercial offer. See commercial terms appendix.

COMMERCIAL TERMS & PAYMENT

- Payment: full prepayment (T/T) before shipment
- Currency: USD / Peruvian Sol (S/.)
- Incoterms: DDP Peru (incl. IGV 18%)
- No credit sales or post-dated checks
- Logistics: Shanghai–Chancay direct, COSCO member
- Warranty: OEM + DAWAN local service



DaWan United

Invitation to Collaborate

DAWAN UNITED S.A.C.

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We invite owners, engineering contractors, design institutes and equipment buyers in Peru and neighboring countries to discuss cooperation, jointly creating long-term value for the delivery of quality Chinese machinery, M&E and ICT equipment in the Peruvian market.