

TELLHOW POWER

E-NEWSLETTER

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EVENTS: 「MEE Exhibition Booth S1K39, Dubai, March 1st – 3rd, 2016」

Do every step carefully



Pakistan Customer Came to TELLHOW for Acceptance of Hydro Products

In order to ensure a smooth compliance of electromechanical equipment of 0.2MW and 6MW hydropower plant in Pakistan, we organized the owner come to visit Tellhow's hydro production base for acceptance before shipping.



Firstly, the owner checked the products of acceptance auto control system, high voltage switch and speed governor. Through the on-site checking, all products are qualified and meet the technical requirements. The owner is satisfied with their quality and reliability.



After checking the high voltage switch gears. The owner is satisfied with their quality and reliability. The acceptance of speed governor goes smooth and successful.



After that, we took the owner go to Tellhow's Ganzhou production base of hydro power generation equipment.

Our general manager Sherry Zhu accompanied the owner to check our factories and products, the owner carried out a detailed examination of the two power plants' equipment, and gave us high praise of strict accordance with the contract required to complete each of the production.



In accordance with international standards, Tellhow carried out the factory test for the equipment of hydroelectric products.



After all the tests of the products, we completed the preparation of factory test report of hydro-generating equipment. General manager Sherry Zhu and the owner confirmed the signing on inspection reports. The acceptance was successfully completed.

The Pakistan owner of 0.2MW and 6MW hydro power plant projects is satisfied with the acceptance results, including the quality of products and manufacturing capacity.

Before leaving, the owner thanks for our attentive reception. Through this trip, the customer is more confident to cooperate with Tellhow.

Tellhow Standby Gen-sets Used in Indonesian Coal Power Plant

Recently, Tellhow's standby generator sets completed the installation in coal power plant of Indonesia, and successfully passed the running test.

The diesel generator sets of Tellhow are widely used in telecom industry, power plants, mining, data centers, hotels and buildings, schools, hospitals, railways. Praised by customers with high intelligence, low energy consumption, environmental protection and high reliability.



The generator sets have the following features:

- Small volume, compacted structure, exquisite technique and beautiful appearance.
- Low fuel consumption and low maintenance costs.
- The humanized control system makes the convenient using.
- The generator sets match with high efficiency vibration absorbing system and rigid base frame, small vibration.
- Lower noise and better emission index.
- Standard design makes high commonality of spare parts, ensuring easy to assembly and maintenance.
- Maintenance-free battery, starting motor with quick start performance.
- Intelligent parallel capacity expansion.

Do every step carefully



The picture shows the test of water washout for the diesel trailer generator sets, which is produced by Tellhow, and will be delivered to the Army.

Tellhow is a military industry company, we offer the generating products, such as the generator sets, alternators and others used on land and in navy.

All of the products will be carried out several tested in order to guarantee the quality and reliability of the products for use.

Tellhow Trailer Generator Sets exported to Central Asia

Recently, the 12 units of diesel trailer generator sets were completed and ready to ship. This is the order from our Central Asian customer, we design it specially according the requirement of convenient use in their country, the trailer gen-sets can be separated to two parts easily, gen-set and the trailer, can be used in different conditions.



VISION & CREED

OUR VISION

Tellhow devotes itself to build the first brand of national generator, and to be the first-class enterprise of international brand generator.

OUR SERVICE

To meet customer's requirement, exceeding customer's expectations.

OUR CREED

I do not choose to be a common person.
 It is my right to be uncommon—if I can.
 I seek opportunity, but don't look for excitement.
 I do not want to take care of mediocrity in society.
 That would be despised and therefore I feel miserable.
 I want to take the calculated risk, to dream and to build, to fail and to succeed.
 I prefer the challenges of life, rather than through guaranteed wasted years of life.
 I prefer to be excited when achieve the purpose, rather than to utopian lifeless calm.
 I seek fair competition, in order to contribute to the social environment
 I can despise labor and not labor and unearned
 I will not use my freedom to make deals with shield,
 nor with my dignity to do business with the charity
 I will never cover before any master nor bend to any threat.
 My nature is self-chest, frank and fearless.
 I bravely face the world, advocating and pursuing:

"The personal success is to realize his responsibility, the value of life is to constantly undertake his responsibility."

Uganda sees its power generation nearly doubling in three years

Uganda will nearly double its power generation capacity over the next three years, helped by reforms that have fueled a rush of investment by independent power producers and development groups, a top official said on Tuesday.

The east African country has grown by about five percent a year over the last decade, underpinned by huge investment in the retail, banking, telecoms and hospitality sectors.



Ugandan officials say they want to boost electricity supply rapidly to power an industrialisation drive. In recent years they have cut subsidies for consumers and introduced a tariff adjustment mechanism.

Uganda plans to export power within the region once the projects in the pipeline have come online. There are eight projects under construction, both privately and publicly-funded, would expand Uganda's generation capacity to at least 1500 megawatts (MW) over the next three years from 850 MW now.

Ugandan officials said being able to take unpopular measures to keep the power sector attractive had sent out "positive signals to the ... investor community that yes, you have a country that is committed to ensure a conducive investment climate". Uganda's peak power demand is about 550 MW but is growing 10-12 percent annually.

TELLHOW'S BUSINESS MODEL

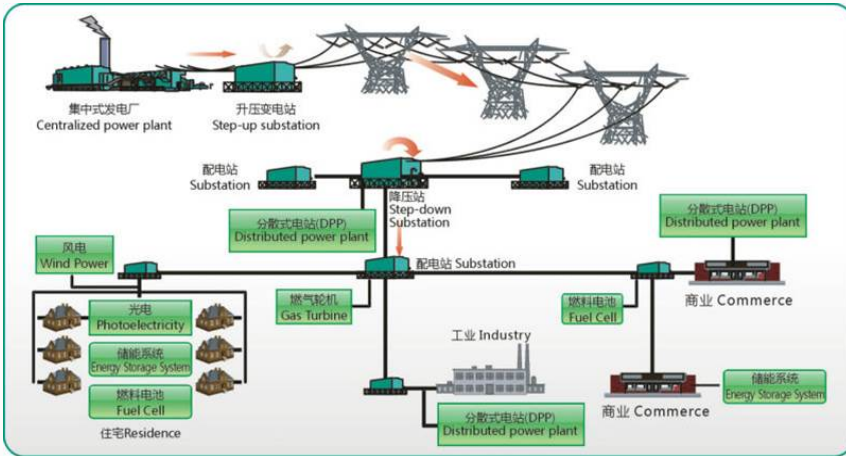
INVESTMENT, CONSTRUCTION, OPERATION of POWER PROJECT



2-50MW Diesel Power Plant



0.2-50MW Hydropower Plant



We can offer
***Intelligent Power
Integrated Solutions***

In 2015, we adjust our overseas business model. Tellhow is specialized in power generation products and electricity power projects, we hope to offer investment, construction, operation and technical service to our customers to establish a more in-depth and comprehensive cooperation with our customers. If you have want to start the cooperation with us, welcome to contact us.

INTELLIGENT POWER SOLUTION EXPERTS

Tellhow is a military high-tech enterprise, listed in Shanghai Securities Exchange in 2002, the first listed company in intelligent electric power industry of China. We has currently set foot in five main domains of intelligent power, electrical motor, military equipment, intelligent energy conservation and software animation. Since 1988, our power solutions have been applied in more than 50 countries and regions. Follow us on www.tellhowpower.com and in company media.

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