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HANKUK
PLANT
SERVICE

HPS HANKUK PLANT SERVICE

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Global Total Plant
Service Company

HANKUK PLANT SERVICE



HPS

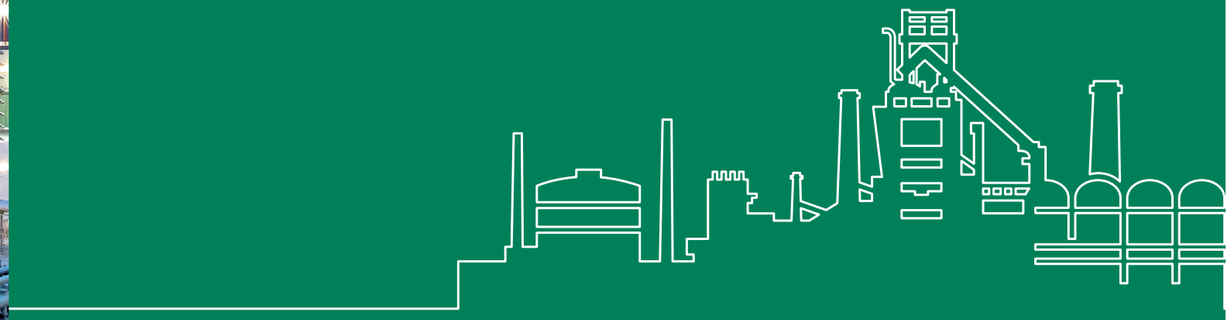
HPS HANKUK PLANT SERVICE



The Best Service
of Maintenance
Technology

The Creation
of Customers'
Maximum Value

OVERVIEW



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Our Message



We will be the **global total plant service company** to be acknowledged in the **world market.**

Dear distinguished clients,

We appreciate your warm interest and support for Hankuk Plant Service.
Since its establishment in June,1999 as a company specialized in generation engineering and industrial plant engineering, Hankuk Plant Service has been performing routine maintenances, OH and commissionings at home and abroad for almost 25 years, currently becoming one of leading maintenance companies in the Republic of Korea.

With the changes through the ceaseless technological innovations, the accumulations of maintenance experiences, and the structural reformation toward the future, Hankuk Plant Service has strenuously carried out its operations and maintenances in domestic generation engineering. In particular, with its active participation in general industrial engineering and also in new and renewable energy businesses since 2006, Hankuk Plant Service has diversified its scope of businesses and also made efforts for fostering of outstanding work forces and also for invigoration of R&D.

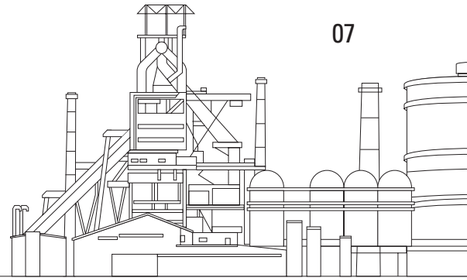
Hankuk Plant Service will go beyond the company with existing customers' supports and also grow toward the global total service enterprise to be acknowledged in the world market. We request for customers' unwavering interest and warm support.

Hankuk Plant Service

Company History

The road on which we pursued the best maintenance service for power plant became the twenty five years' history. With its global management, HPS will go forward toward the goal for the best global maintenance company specialized in power plants at abroad as well as at home.















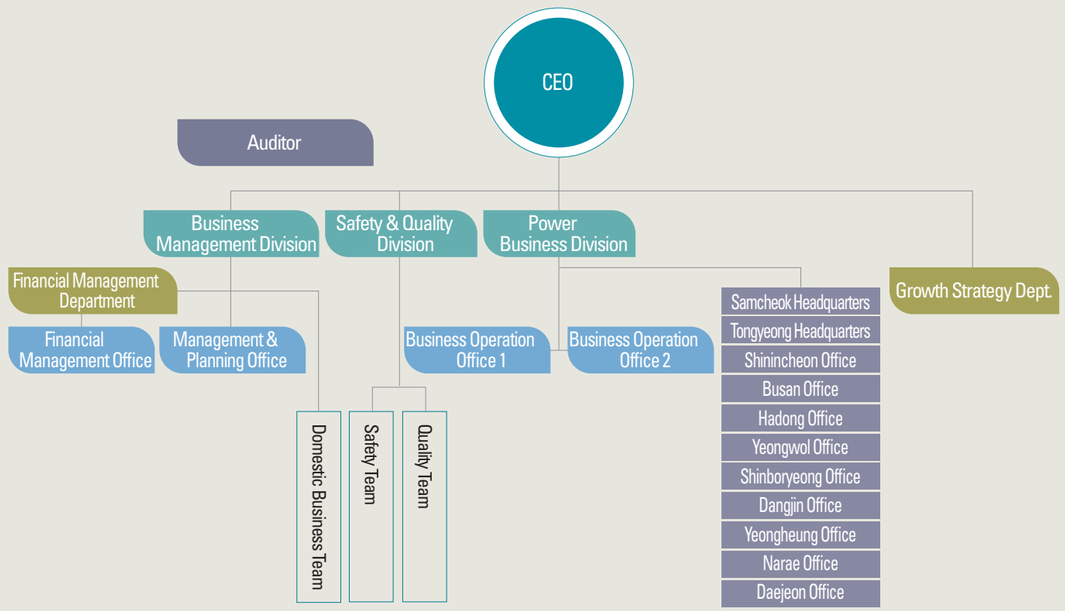


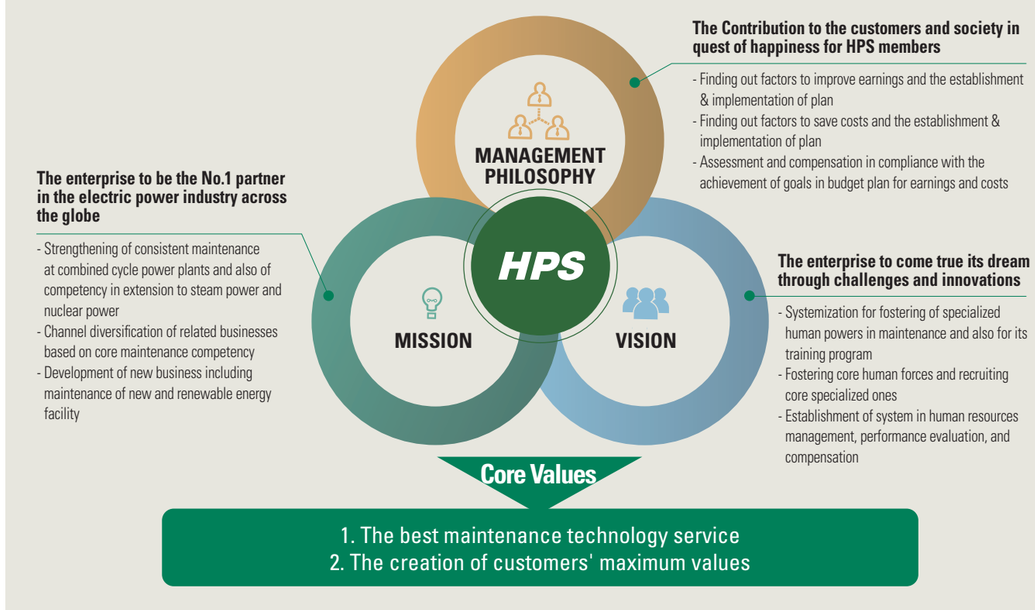
1999.	6	Founded HPS Co., Ltd. by Spinning off from KPS
2002.	6	Commenced
2003.	9	Commenced Maintenance Service at Shinincheon C.C.P.P (Owned by KOSPO)
2004.	10	Local Partnership MOU with ALSTOM Korea Ltd.
2006.	2	Maintenance Contract for Busan C.C.P.P (Owned by KOSPO)
2008.	1	Maintenance Contract for Hadong T.P.P. (Owned by KOSPO)
2009.	3	Technical Support MOU with Hitachi IBARAKI Science Laboratory in Japan
2010.	1	Maintenance Contract for Youngwol C.C.P.P (Owned by KOSPO)
2012.	4	Founded NG Power - HPS Limited in Nigeria
2013.	5	Maintenance Contract for Ulsan C.C.P.P (Owned by KOSPO)
2013.	9	Maintenance Contract for Yanju / Pocheon C.C.P.P (Owned by Private Company)
2014.	1	Commissioning & Maintenance for Vietnam Mong Doung 1 T.P.P
2015.	5	Participate in take-over and O&M of FIPL 4 power plants in Rivers state, Nigeria
2015.	9	Commissioning & Maintenance for Peru Puerto Bravo GT P.P
2016.	5	Maintenance Contract for Dangjin T.P.P (Owned by EWP)
2016.	9	Maintenance Contract for Yeongheung T.P.P (Owned by KOEN)
2017.	3	Maintenance Contract for YeongWol C.C.P.P (Owned by KOSPO)
2018.	2	Installation of Energy Storage System Connected with solar energy
2018.	6	Maintenance contract for Daejeon CCPP
2018.	10	Maintenance contract for Byeollae CHP
2018.	12	Rewarded presidential citation for 2018 job creation company
2019.	4	Maintenance Contract for Yangju CCPP
2020.	11	Certified as Excellent Quality Competitiveness Enterprise of 2020
2021.	12	Acquisition of KNP (Korea Nothern Power) Acquisition of Pocheon IPP's equity

Company Overview



Company Name	Hankuk Plant Service
Head office	34th fl., 24, Yeoui-daero, Yeongdeungpo-gu, Seoul, Korea
Business Areas	- Maintenance Businesses in Combined Cycle and Thermal Power Plants at home and abroad (Routine, O/H, Commissioning, Advice for O&M) - Maintenance Businesses in Domestic Nuclear Power Plants - Design and Construction Businesses in New & Renewable Energy - Engineering in power plant facilities







The outstanding technology and expertise that HPS has accumulated on five scopes in generating engineering including routine maintenance, commissioning and maintenance, planned preventive maintenance, industrial engineering projects, new and renewable ones are derived from the results of its committed efforts and experiences, its safety and quality, and its investment in competent personnel for several years after its establishment.

OUR EXPERTISE

Technology and Expertise

Efforts and Experiences

Safety and Quality

Results of investment

in competent personnel



Generating Engineering
Routine Maintenance

In case a failure is discovered at normal operating facility through preventive check-up, the reliability of the engineering is secured by the immediate solution under the operational condition.



Shinincheon Combined Cycle P.P
- #1, 2 GT & #1 ST
- 150MW × 3 units
- Routine&Overhaul Maintenance
- GT : GE7FA.03, ST : GE D11



Busan Combined Cycle P.P
- #7, 8 GT & #4 ST
- 150MW × 3 units
- Routine&Overhaul Maintenance
- GT : GE7FA.04 / AGP, ST : GE D11



Hadong Thermal P.P (coal)
- #1, 2 TBN/GEN, #7, 8 BLR
- 500MW X 4 units
- Routine&Overhaul Maintenance



Yeongwol Combined Cycle P.P
- #1, 2, 3 GT&HRSG, #1 ST
- 183MW X 3 units, 299MW X 1 Unit
- Routine&Overhaul Maintenance
- MHI M501F3



Shinboryeong Thermal P.P (coal)
- #1, 2 BLR
- 1,000MW × 2 units
- Commissioning, Routine&Overhaul Maintenance



Dangjin Thermal P.P (coal)
- #5~8 Desulfurization facility
- 500MW × 4 units
- Routine&Overhaul Maintenance



Yeongheung Thermal P.P
- #1,2 BLR & Desulfurization facility
- 800MW X 2 units
- Routine&Overhaul Maintenance



SK Narae Energy
- GT 9 Units, ST 6 Unite (5 area)
- Routine&Overhaul Maintenance

Shinincheon Combined Cycle P.P
Busan Combined Cycle P.P
Hadong Thermal P.P (coal)
Yeongwol Combined Cycle P.P
Shinboryeong Thermal P.P
Dangjin Thermal P.P (coal)
Yeongheung Thermal P.P
SK Narae Energy
Samcheok Thermal P.P (coal)
Tongyeong Combined Cycle P.P
Daejeon Cogeneration P.P



Samcheok Thermal P.P (coal)
- #1,2 ST
- 1,050MW × 2 units
- Routine&Overhaul Maintenance



Tongyeong Combined Cycle P.P
- GT 2 Units, ST 1 Unit
- 330MW × 2 units, 350MW 1 Unit
- Operation&Maintenance
- GT : GE7H.02



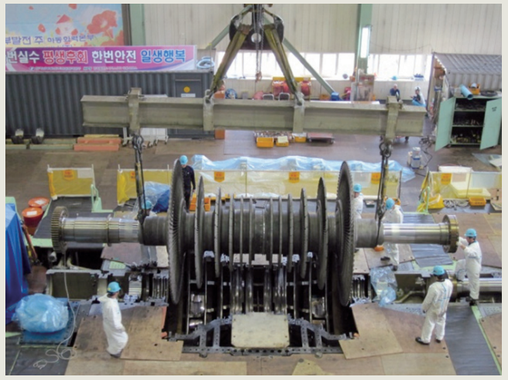
Daejeon Cogeneration P.P
- ST 1 Unit, PLB 3 Units
- 48.3MW
- Routine&Overhaul Maintenance

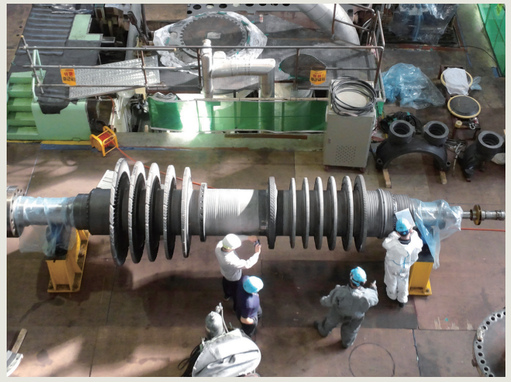
Generating Facility
Planned Preventive Maintenance

In accordance with medium and long term plan for power plant and also with related laws and technical regulations, we perform the disassembly, inspection, and test of various equipment and facilities under the shutdown of generating facility operation. Based on the accumulated maintenance technology, specialized personnel per area, and equipment and tools, we set up systematic preparation plan and make every effort to offer the maintenance services with high quality.









HPS has the accumulated experiences of routine maintenance, planned maintenance, and package operations for bulk generating facilities. The responsible maintenance per facility and also technical assistance per specialized area can be carried out. Through these technologies and the reduction of failures and downtime in facilities during operations, we contribute to the enhancement of facility availability rate and the realization of optimization for project period as well as the reduction of customers' expenditures.

Generating Facility
Track Records of Planned Preventive Maintenance

Work Scale \ Year			2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	Record
Combined Cycle Power Plant	Gas TBN	Grade A (M.I)	2		2		2		3	1	2		12
		Grade B (H.G.P.I)	2		1	2	1	5		1	3		15
		Grade C (C.I)			1		2	1	1		2		7
	Steam TBN	Grade A	1		1		1		1	1	2	1	8
		Grade B				1	1	3		1			6
		Grade C						1				1	2
Thermal Power Plant	TBN/ GEN	Grade A	1	1					1	2			5
		Grade B			1	1	1	1			1	1	6
	Boiler	Grade A		2			1	2	1	1			7
		Grade B	2		1	1	1		2	2	2	2	13
	FGD	Grade A								2	2		4
		Grade B				2	2	2	2				8
	Intake Facility	Grade A						1	1				2
		Grade B				1	1			1	1	1	5
Total			8	3	7	8	13	16	12	12	15	6	100

• **M.I**:Major Inspection • **H.G.P.I**:Hot Gas Path Inspection • **C.I**:Combustion Inspection

No.	Project	Period	Capacity (MW)	Grade
3	Shinincheon CCPP #1GT	18.03.27~18.05.18	150MW	A
4	Shinincheon CCPP #2GT	18.03.27~18.05.18	150MW	A
5	Shinincheon CCPP #1ST	18.04.02~18.05.18	150MW	A
	Shinincheon CCPP #1ST	21.05.24~21.06.25	150MW	A
	Shinincheon CCPP #1GT	22.10.04~22.12.06	150MW	A
	Shinincheon CCPP #2GT	22.10.11~22.12.08	150MW	A
6	Shinboryeong TPP #1BLR	19.03.01~19.07.07	1000MW	A
	Shinboryeong TPP #2BLR	20.03.06~20.05.24	1000MW	A
	Shinboryeong TPP #1BLR	21.03.05~21.06.13	1000MW	A
	Shinboryeong TPP #2BLR	22.03.04~22.05.22	1000MW	B
10	Busan CCPP #4ST	19.03.18~19.05.24	150MW	B
	Busan CCPP #7, 8GT, 4ST	22.09.13~22.12.01	150MW	A
16	Yeongwol CCPP #1GT	19.09.02~19.10.30	299MW	B
	Yeongwol CCPP #2GT	21.11.25~22.01.03	183MW	B
	Yeongwol CCPP #1GT	22.10.12~22.12.06	183MW	B
	Pocheon CCPP #1GT	20.03.23~20.05.02	267MW	A
22	Dangjin TPP #5FGD	18.03.26~18.05.14	500MW	B
23	Dangjin TPP #5FGD	18.05.21~18.07.11	500MW	B
24	Dangjin TPP #5FGD	19.04.03~19.07.05	500MW	B
25	Dangjin TPP #6FGD	19.09.30~19.11.20	500MW	B
	Dangjin TPP #8FGD	20.02.24~20.04.17	500MW	B
	Dangjin TPP #7FGD	20.10.12~20.11.27	500MW	B
	Dangjin TPP #5FGD	21.03.02~21.05.03	500MW	B
	Dangjin TPP #6FGD	21.09.27~21.11.26	500MW	B
	Dangjin TPP #8FGD	22.03.07~22.05.24	500MW	A
	Dangjin TPP #7FGD	22.09.19~22.12.25	500MW	A
38	Hadong TPP #7BLR	18.03.30~18.06.11	500MW	A
39	Hadong TPP #1TBN	18.09.15~18.12.05	500MW	B
40	Hadong TPP #2TBN	19.09.06~19.11.30	500MW	B
41	Hadong TPP #5	19.02.25~19.05.17	500MW	A
42	Hadong TPP #8BLR	19.04.23~19.07.05	500MW	A
	Hadong TPP #7BLR	20.03.02~20.04.20	500MW	B
	Hadong TPP #6	20.09.21~20.12.11	500MW	A
	Hadong TPP #1TBN	20.10.19~21.01.11	500MW	A
	Hadong TPP #8BLR	21.02.03~21.03.26	500MW	B
	Hadong TPP #2TBN	21.02.26~21.04.30	500MW	A
	Hadong TPP #5	21.03.17~21.06.04	500MW	B
	Hadong TPP #7BLR	22.04.01~22.06.03	500MW	B
	Hadong TPP #1TBN	22.09.16~22.12.09	500MW	B
	Hadong TPP #6	22.10.24~22.12.22	500MW	B
43	Yeongheung TPP #1BLR	18.05.24~18.07.08	800MW	B
	Yeongheung TPP #1BLR,FGD	20.03.18~20.05.18	800MW	B
	Yeongheung TPP #1BLR,FGD	21.11.01~22.10.31	800MW	A

Construction of Planned Preventive Maintenance Network

For the enhancement of maintenance quality and the exchanges of information, we construct the network with private maintenance companies including Korea Power Plant Maintenance Association and also with power generating companies. In addition, after the completion of the pool formation for experts outside our company, we are pursuing the thorough maintenance.



Power Generating Facility
Commissioning

During the commissioning period as the final stage of constructing power plant, we participate in commissioning and then contribute to the securement of facility integrity after commercial operation. For the efficient maintenance control of installed equipment by the time of commercial operation, we perform preventive check-up activities and also support tests for various consequences and equipment, carrying out the emergency restoration works for mechanical, electrical, and I&C facilities at their occurrences during the commissioning. Additionally, through the development of the procedure manual for maintenance and also by the systematic management of early documents including vibration measurement during the commissioning, we prepare for the commercial operation.













Gwangmyung Cogeneration P.P

- #2 GT + #1 ST(2 × 17.3MW + 11.5MW)
- Commissionig, OJT



Shinboryeong Thermal P.P (coal)

- 1,000MW × 2 units
- Commissioning



Wolsung Nuclear P.P

- 1,000MW × 2 units
- Commissioning, Maintenance Support



Yangju Cogeneration P.P

- #1, 2 GT & #1 ST
- 555MW
- Commissioning



Pocheon Combined Cycle P.P

- #1~4 GT & #1, 2 ST
- 1,560MW
- Commissioning



Jindo-Jeju HVDC Facility

- 200MW × 2 HVDC
- Commissioning



Tongyeong Combined Cycle P.P

- 1,012MW
- GT : 331.52MW X 2 units
- ST : 349.022MW X 1 unit

New and Renewable Energy

Based on excellent maintenance technology and know-how accumulated through over 25 years as a leading company of creating future eco-friendly energy, HPS pushes forward toward the systematic development and provision of various new and renewable resources. Also, we provide the differentiated O&M services for new and renewable energy facilities including solar light, geothermal heating and cooling, and water heat storage on the basis of our accumulated technology.

Water Heat Storage works

- water heat storage works in heating and cooling system from geothermal, waste heat, and air source (the company for midnight electricity certified by KEPCO)
- application of heat pump system

Installation and distribution works of geothermal heating and cooling facilities

- geothermal(water heat storage) heating and cooling works(130RT) for Seoul Children and Women Protection Center
- geothermal(water heat storage) heating and cooling works(80RT) for Haenam branch office of KEPCO
- geothermal heating and cooling works(80RT) for horticulture facility in Jeonju
- geothermal heating and cooling works(60RT) for agricultural center in Siheung
- geothermal(water heat storage) heating and cooling works(780RT) for agricultural center in Buyeo
- geothermal heating and cooling works(5RT) for 20 households in residence area
- geothermal heating and cooling works(160RT) for Youth Training Center, Gwangju, Gyeonggi-do
- geothermal heating and cooling works(200RT) for Information & Communication Policy Institute
- geothermal heating and cooling works(350RT) for Asia Culture Center

Installation and distribution projects of solar light and solar powered heating facilities

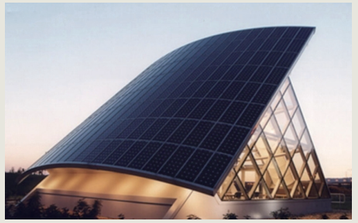
- solar power generation(50KW) for Full Gospel Church, Hanam
- Taejeong solar power plant(200KW)
- solar light(3KW) installation for housing support project to 110 households
- solar powered domestic hot water system facility(48㎡) for Emanuel House

Installation of Energy Storage System connected with solar energy

- Best Solar Energy Storage system (ESS, 30MW) EPC Project , Haenam







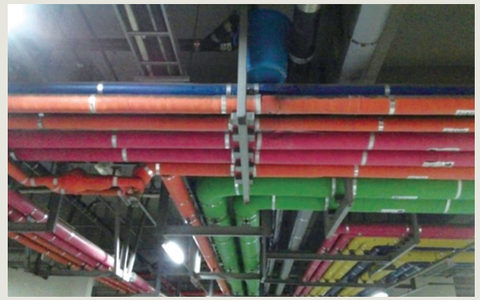


Projects for General Industrial Facilities

HPS participates in mechanical installation works at large plants and also in electrical works at public buildings. Moreover, we take part in facility improvement and replacement works to enhance the efficiency of facility and minimize the failures. We engage in facility restoration works to turn standstill or inoperable facilities into commercially operable ones and also participate in the establishment, extension, and relocation of facilities.







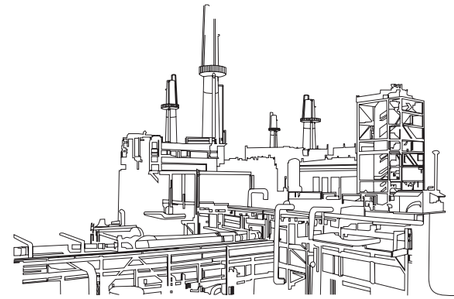
Scope of work performances

- various mechanical and electrical works for public buildings
- mechanical engineering works for large plant
- works for condominium construction
  installation works of mechanical facilities
  installation works of electrical facilities
  installation works of fire-fighting facilities
- inspection and renovation works for region heating facility
- renovation works for various industrial facility
- installation works for general industrial boilers and pipes
- renovation works for other industrial facilities



Operation and Maintenance of Overseas Generating Facilities

Based on the accumulated technology at domestic projects, starting from the Qatar project in 2009, HPS has overseas experiences through 10 projects in 5 countries. They are the largest track records among private maintenance companies in South Korea.
Through more overseas projects and region diversification, we will reform ourself as a world class maintenance service company.





Ras-Laffan combined cycle thermal power plant(2730MW, 8GT+4ST), Qatar

HPS performed commissioning and maintenance works for GT, HRSG, ST and ancillary facilities.



Al-Qatrana combined cycle thermal power plant(377MW, 2GT+1ST), Jordan

HPS performed commissioning and maintenance works for mechanical, electrical, and I&C.



Toledo coal-fired thermal power plant(300MW, 2ST), Philippines

HPS performed commissioning and maintenance works for boilers and turbines, machine, electric field operation.



Tanjung jati thermal power plant (660MW X 3 times), Indonesia

HPS performed planned preventive Maintenance.
(ST, Major Valve, BOP, BLR, FAN)



Panama Gatun combined cycle thermal power plant

HPS performed commissioning.



Malaysia Pulau Indah combined cycle thermal power plant

HPS performed commissioning.

Samra Phase-III thermal power plant(288MW), Jordan

HPS performed commissioning and operation services for turbines and BOP.



Technical support for Omoku/ Trans-Amadi power plants(250MW, 10GT), Nigeria

HPS performed technical support services for mechanical, electrical, I&C, and operation.



Mong Duong I coal-fired thermal power plant(CFBC, 500MW, 2ST), Vietnam

HPS performed commissioning for boilers and turbines, carrying out local operation.



Puerto Bravo gas thermal power plant(616MW), Peru

HPS performed commissioning.





Fostering the competitiveness of HPS to be differentiated in all areas including construction of power plant and related services

Development of Technology with High Quality and the Eco-Friendly Environment Reinforcement of Capabilities



FUTURE GROWTH

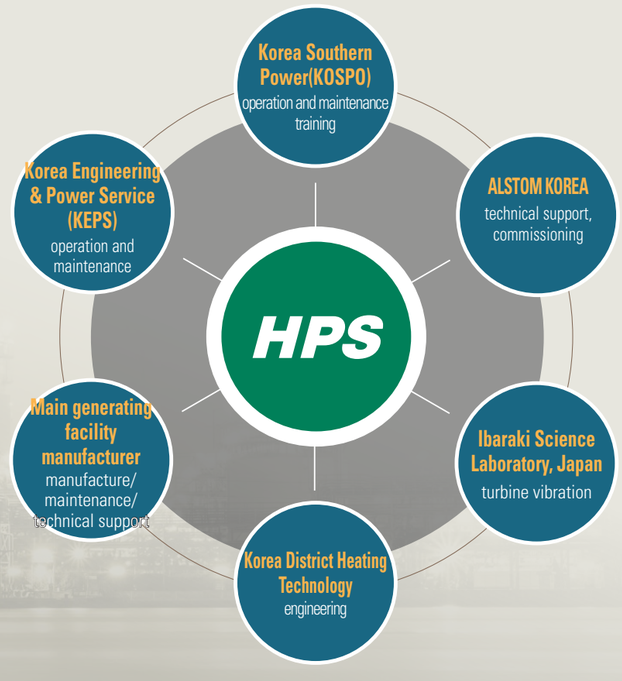
Total Service Provider

HPS is pushing forward toward the total service provider to offer all services in power generation.

In compliance with the changes in market environments, the services for power plants are extending the work scopes beyond the existing ones. HPS has strived for reinforcement of its capabilities for playing its role as a 'Total Service Provider' beyond the generation maintenance company.

Based on its technology and know-how accumulated through various projects for last 20 years, with the addition of advanced companies' networks to HPS, we will foster our differentiated competitiveness in all areas of generation plant services.

Collaboration System



For the perfect project performances, HPS is applying the safety, quality, and environment management system to all engineering.

Management with Quality, Safety and Health, Environment



Quality management

HPS was certified the quality management system(ISO 9001) in 2002. Based on this certification, HPS has applied the perfect quality management and quality assurance system to its all processes. In addition, with the operation of quality assessment system for preventive quality activity and performance measurement, HPS is leading in the achievement of zero-defects quality goals.

obtained certificates : ISO 9001:2015



Safety and Health management

Through the management of the safety health management system(KOSHA 18001, OHSAS 18001) and also by the specialized organization, HPS fulfills no disaster.
Furthermore, for the inspiration of safety consciousness, HPS sets detailed goals and performs 'Safety Inspection Day', pushing forward zero hazard campaign per work site. Also with the practice of disaster response drills against disaster occurrence, HPS makes the work sites much safer.

obtained certificates : ISO45001, KOSHA-MS

Environment management

For customers' satisfaction of their demands and HPS' building up public trust, it obtained the environment management system(ISO 14001) in 2005. Accordingly, HPS adopted environment management system after safety and quality one to all work sites and prevents expected risks.

obtained certificates : ISO 14001:2015

Research & Development

Through the establishment of world class energy research system, we are strengthening our capabilities for innovative high quality and eco-friendly technology development.

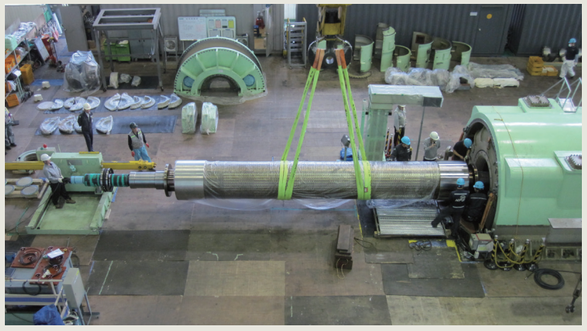
Technical cooperations and inducement of new technologies

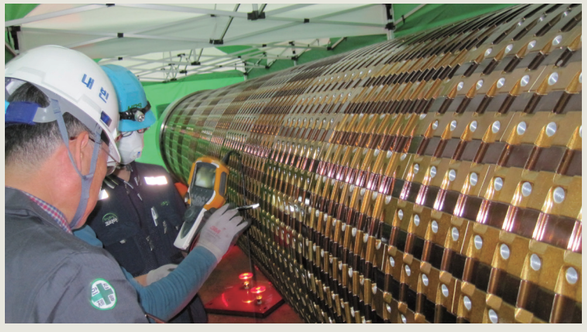
For the securement of core technologies for gas turbines, steam turbines, and generators each field, HPS makes every effort for technical cooperation with the best maintenance companies around the globe. Especially, through the active technical cooperations and joint projects with advanced overseas companies including Alstom and IBARAKI Science Laboratory and others, HPS is doing its utmost for pushing ahead the new technology on its own.

R&D investment

HPS has been investing more than 5% of annual net profit in R&D every year for the technical development, which will be the base of the future industry.







Human Resources Training

HPS considers capable human resources as the most essential factor in the success of businesses. We select capable persons with excellent skills, passions, innovative values, and future-oriented minds. Through steady human resources management, we provide customers with the best maintenance services for plants.

We support training programs including combined cycle generating engineering as well as fostering human resources for generating facility maintenance. Also, we are fostering foreign trainees to work at the overseas project, such as Nigeria, through the special programs.
Through the cooperation with technical colleges and also with opening programs which can provide opportunities for trainees to obtain certified licenses in maintenance area, we are doing our utmost for the securement of customers' trust.

Track records for fostering of overseas trainees

Year	2011	2012	2013	Total
Times	3	2	1	6
Trainees	12	24	10	46

Track records for fostering of generating maintenance engineers

Grade	1	2	3	Total
Engineers	7	34	105	146









History of Global Business

By securing the overseas footholds in Jordan, Nigeria, Vietnam and Peru. HPS is taking a leap as a global total service provider in generating plants.









MIDDLE EAST

Jordan Al-Qatrana
Commissioning
2010 ~ 2011 / 377MW

Jordan Al-Qatrana
Commissioning
2014 / 377MW

Saudi Petro Rabigh ST
Planned Preventive Maintenance
2020 / 60MW X 4

Catarrh Ras-Laffan IWPP
Commissioning
2009 ~ 2011 / 2,730MW

Jordan Samra Phase III GT(Simple)
Commissioning(Operation)
2010 ~ 2011 / 288MW

SOUTH-AMERICA

Peru Puerto Bravo Gas turbine power plant
Commissioning
2015 ~ 2016 / 616MW

Panama Gatun combined cycle thermal power plant
Commissioning
2023 ~ Now / 640MW

AFRICA

Nigeria / FIPL
Technical Service
2009 ~ 2020 / 250MW

Nigeria / Educational support project
Engineer Training
2011 ~ 2013 / Total 46

SOUTH-EAST ASIA

Vietnam MongDoung / T.P.P
Commissioning(CFBC)
2013 ~ 2015 / 1,000MW

Philippines Masinloc
Commissioning
2018 ~ 2019 / 300MW

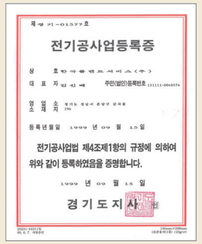
Malaysia Pulau Indah combined cycle thermal power plant
Commissioning
2023 ~ Now / 1,200MW

Indonesia Tanjung Jati
Planned Preventive Maintenance
2017 ~ 2020 / 660MW

Philippines Toledo
Commissioning
2017 ~ 2019 / 300MW

Licenses and Certificates

Electrical Construction License



Specialty Constructors License



Specialty Fire-fighting system Construction License



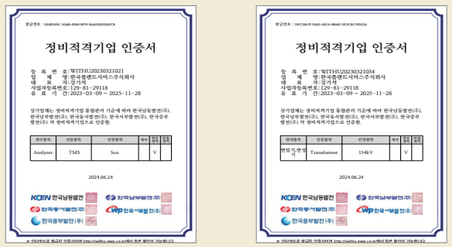
Quality, Environment, Safety, Business Continuity Management Certificate



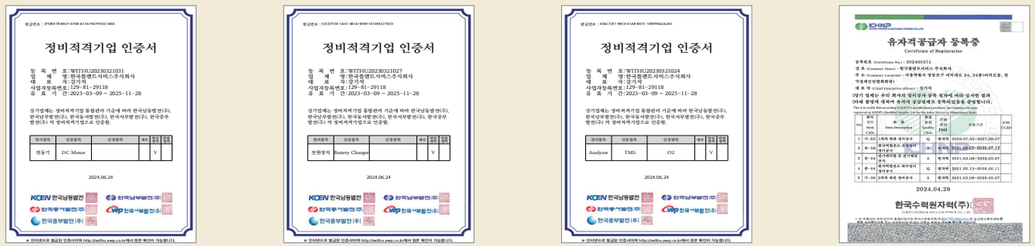
Specialty New and Renewable Energy Construction License



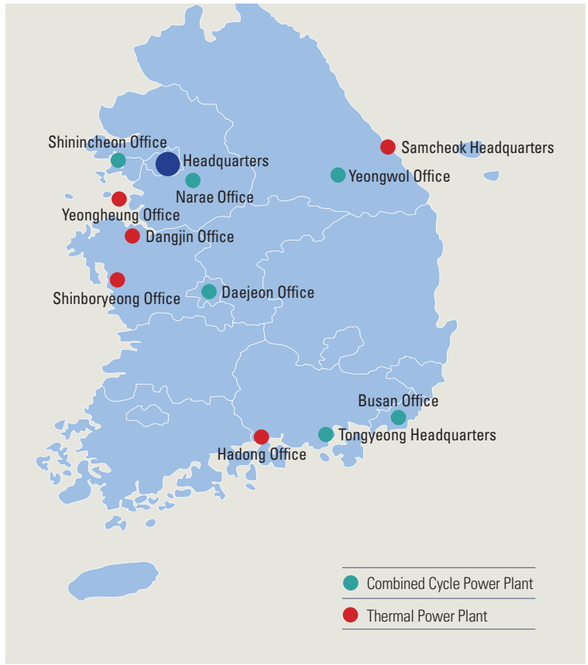
Qualified Maintenance Company Certificate



Qualified Maintenance Company Certificate







Branch Offices

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