Service Solution

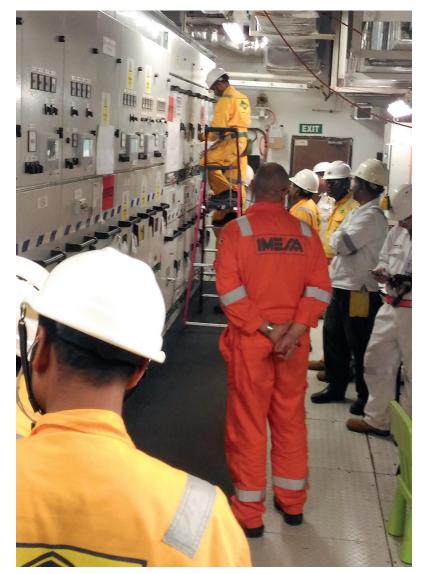
IMESA SERVICE NOT A DEPARTMENT, BUT AN ATTITUDE













IMESA SERVICE SOLUTIONS

IMESA has been working in the field of electromechanical construction for almost 50 years. Over the past five decades has not only improved the range and reliability of its products, but also developed tailored service solutions for complex situations that customers have to handle in daily operations.

Both experience and expertise are embedded in Imesa's service portfolio – a portfolio that is designed to meet all customer requirements and to ensure that a plant operates at peak productivity and cost efficiency. Our comprehensive portfolio ranges from long-term service agreements to individual service products like spare parts, training, engineering and consulting.

Understanding and prioritizing our Customers' need first and providing the most technically knowledgeable staff to solve any electrical needs; all of this is done maintaining to the quality workmanship, skilled technicians and engineers that place customer satisfaction above all.





MAINTENANCE AND RETROFIT

Minimizing the risk of unscheduled breakdowns, Imesa offers retrofit solutions and predictive maintenance in order to extend the lifecycle of the apparatus and optimizing its performances.



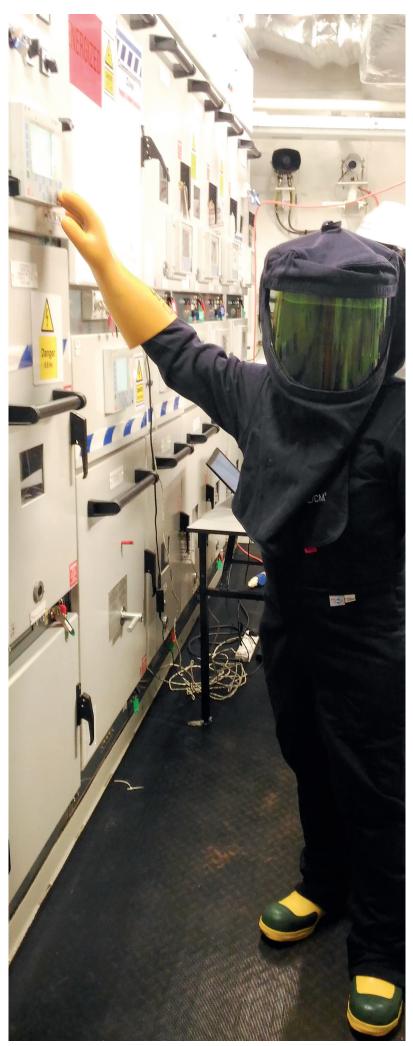
CORE OF THE PLANT

Being the electrical switchboard the most important link between power generation and distribution, its performance level become a key factor for the entire electrical plant.



IMESA AS PARTNER

Imesa and its Service Centers located in strategical areas all over the world are the right partners for the most demanding Customers who need dedicated solutions in a very tight schedule.



OUR MAIN REFERENCES

END USER	COUNTRY	PROJECT NAME	CUSTOMER / ENGINEERING COMPANY / CONTRACTOR	DESCRIPTION OF WORKS	AMOUNT EURO x 1000	YEAR
КІМА	EGYPT	NH3- Ammonia & Urea Fertilizer project - Aswan	TECNIMONT SPA	Installation, test and commissioning of main HV Switchgear	101	2017
ENI IRAQ BV	IRAQ	ZUBAIR OIL FIELD ENI	TERMOMECCANICA POMPE	Commissioning activities of UPS and MCC	60	2017
ENI SPA	ITALY	VAL D'AGRI OIL CENTER – DBN2 PROJECT (PZ)	ENI SPA	Supply, commissioning and start-up of modification of existing network communication,Switchboards and SCADA & Control system. Process control system steam turbine	400	2017
ENIMED Spa	ITALY	OIL CENTER (GELA)	ENIMED Spa	Electro-instrumental works of improvements and modifications	1500	2016
ENI SPA	ITALY	VAL D'AGRI OIL CENTER – DBN2 PROJECT (PZ)	ELETT.R.A. SRL	Supply, commissioning and start-up of modification of existing network communication, Switchboards and SCADA & Control system. Process control system steam turbine	1218	2016
SAIPEM OFFSHORE NORWAY AS	BAHAMAS	PIPE LAYING VESSEL "CASTORONE" REVAMPING	SAIPEM OFFSHORE NORWAY AS	Installation, test and commissioning of main HV Switchgear	729	2016
ENI GHANA EXPLORATION & PRODUCTION Ltd.	GHANA	OCTP PROJECT (Offshore Cape Three Point) "John Agyekum Kufuor" FPSO	KONGSBERG MARITIME ENGINEERING AS	Installation, supervision, modifications, settings, pre-commissioning, commissioning of 13,8kV & 6,6kV MV Switchboards and 690-440V LV Switchboards	789	2016
GOLAR LNG	UK	HILLI FLNG TERMINAL	KONGSBERG MARITIME ENGINEERING AS	Installation, supervision, modifications, settings, pre-commissioning, commissioning of 11kV MV Switchboards and 440V LV Switchboards	1122	2016
VERSALIS Spa	ITALY	RAGUSA FACTORY	VERSALIS Spa	Electro-Instrumental maintenance works	1500	2016
ENI SPA	ITALY	VAL D'AGRI OIL CENTER – DBN2 PROJECT (PZ)	QUINTO TRENO S.C.A.R.L. (CONSORZIO BONATTI SPA/CARLO GAVAZZI SPA/IREM SPA)	Supply, commissioning and start-up of: modification of existing Switchboards, SCADA & Control system, Power Management System and DCS acquisition/interface system. Process control system steam turbine	5453	2014
ENIPOWER / SEF	ITALY	POWER GENERATION PLANTS OF BRINDISI, RAVENNA, PAVIA, MANTOVA AND FERRARA	ENIPOWER / SEF	Frame agreement for n.3 years regarding SCADA and Control systems maintenance	456	2014
ENIMED Spa	ITALY	OIL CENTER (GELA)	ENIMED Spa	Electro-instrumental works of improvements and modifications	1320	2013
ENI DIME (ex IONICA GAS Spa)	ITALY	CROTONE (KR)	ENI DIME (ex IONICA GAS Spa)	Instrumental/electrical maintenance of on-shore and offshore installations	1700	2013
ENIMED Spa	ITALY	OIL CENTER (GELA)	ENIMED Spa	Electrical maintenance of on-shore and off-shore installations	3000	2013
OLT OFF SHORE LNG	UAE	FSRU VESSEL "TOSCANA"	SAIPEM S.P.A.	Installation, supervision, modifications, settings, pre-commissioning, commissioning of 11kV MV Switchboards and 440V LV Switchboards. Settings and commissioning of SCADA, Power Management System (PMS) and DCS acquisition/interface system for the ship	1963	2011

