































CONFERENCE PROGRAM VI EDITION EXPO ENERGIA 2016

JUNE 7th to 11th, 2016, SAN PEDRO SULA, HONDURAS C. A. CONVENTION CENTER EXPOCENTRO

WEDNESDAY, JUNE 8, 2016				
HOUR	REPRESENTATIVE OF:	CONFERENCE TOPICS	SPEAKER	COUNTRY
09:00 am - 09:30 am	SECRETARIAT MI AMBIENTE	Opening Acts by the Ministry José Antonio Galdámes		
09:35 am - 10:20 am		CONFERENCE MINISTRY OF MIAMBIENTE	Jose A. Galdámes	
10:20 am-10:35 am	COFFEE BREAK			
10:35 am - 11:20 am	SECRETARIAT MI AMBIENTE	Directorate of Hydro Project	Aldrin Reyes	
11:25 am - 12:10 pm	SEL	Smart Cities	Eduardo Fernández	
12:10 pm-01:30 pm	LUNCH			
01:30 pm - 02:15 pm	SMART SOLAR	Price vs Quality: Main Criteria to Select Solar Systems that guarantee the Return of Investment.	Jairo Betancourth	
02:20 pm - 03:05 pm	TECHNO HYDRO	Selection and Understanding of Control and SCADA Systems for Hydroelectric Plants	Rodrigo Pinetta	
03:05 pm-03:20 pm	COFFEE BREAK			
03:20 pm - 04:05 pm	GRUPO IMFERRA	Energy Savings with Motors	Roberto Amaya	
04:10 pm -5:05 pm	STE ENERGY	Success story in the implementation in Hydroelectric Plants.	Lorenzo Montemezzo	
THURSDAY, JUNE 9, 2016				
8:15 am - 9:00 am	Schneider Electric Centro América	Improve your process efficiency: Latest technologies for your engine control.	David Rodriguez	
09:00 am -- 09:45 am	VALVEXPORT	Boiler optimization: Its combustion and compliance with the rules on the particulate emissions	Jaime Gonzales	
09:45 am --10:00 am	PHOCOS	Led lighting technology upgrade, lithium batteries and prepaid systems.	Roberto Ayala	
10:00 am - 10:45 am	SOLUZ	Sustainable Energy for All	Richard Hansen	
10:45 am - 11:00 am	COFFEE BREAK			
11:00 am - 11:45 am	GEPPERT	Individual solutions for small hydroelectric power plants.	Falk Bahm	
11:45 am -12:30 pm	OTEK	Comparison of piping against channels	Juan Camilo Merino	
12:30 pm 1:15 pm	LUNCH			
1:15 pm -01:30 pm	SOLAR WORLD	Networking systems to produce solar energy from our rooftops	Gerald Quintero	
01:30 pm - 02:15 pm	GRUPO TERRA	New regulatory framework and the future of renewable energies in Honduras	Gilberto Ramos	
02:20 pm - 03:05 pm	IIA TECNOLOGIA ESPECIALIZADA S. A.	The importance of Design and Construction of the gates in Hydroelectric Projects.	Oscar Jiménez	
03:05 pm - 03:20 pm	COFFEE BREAK			
03:20 pm - 04:05 pm	Wasserkraft Volk AG (WKV)	Experiences with manufacturing, monage and pustas in hydroelectric plants brands around the world.	Salomón Padilla	
04:05 pm - 4:50 pm	USAID PROPARQUE	The Potential of the Country in power generation	Milly Cortes	
FRIDAY, JUNE 10, 2016				
8:15 am - 9:00 am	Schneider Electric Centro América	Power Management: Beyond software and hardware	Marco Calderón	
09:00 am -- 09:45 am	EQUIPOS INDUSTRIALES	Schneider Electric solutions in industrial automatization	Martin Diaz	
09:45 am - 10:00 am	CHROMAGEN	Hot water generation for hospitals, Industry, Maquila, Commerce and Residence with solar energy.	Antonio Reina	
10:00 am - 10:45 am	PHOENIX CONTACT	Safety and Design of photovoltaic installations with the future of the NEMA regulation	Gabriel Hernandez	
10:45 am -11:00 am	COFFEE BREAK			
11:00 am -- 11:15 am	SOLARIS	Solutions for Clean Irrigation for solar energy.	Carlos Urmeneta	
11:20 am - 12:05 pm	SODINCO	Corrugated PED pipe for Hydroelectric Projects	Jordamy Esterlich	
12:05 pm -01:30 pm	LUNCH			
01:30 pm - 02:15 pm	VALVEXPORT	Fuel economy and emissions reduction by recycling condensates	Jaime Gonzalez	
02:20 pm - 03:05 pm	AMERICANLITE	LED lighting: Its Benefits to the Environment	Ricardo Cardona	
03:05 pm -03:20 pm	COFFEE BREAK			
03:20 pm -04:05 pm	CARRIER	Maximum Energy Efficiency in Chilled Water Plants for Commercial Applications	Ricardo Ardila	
04:10 pm - 05:00 pm	EPD	Cybersecurity	Rodolfo Perdomo	
5:00 pm - 5:45 pm	Air Quality	High Efficiency energy saving in Air Conditioning System VRV	Andrés Zamora	

PARTICIPANT COMPANIES IN THE CONFERENCE PROGRAM



Ing. José A. Galdámes

Topic: Conference Ministry

Country of Origin: Honduras

Ministry of: The Ministry of Energy, Natural Resources,
Environment and Mines

Mi Ambiente+



Ing. Aldrin Reyes

Topic: Coyolar Hydric Project

Country of Origin: Honduras

Representative of:

Mi Ambiente+



Ing. Richard Hansen

Topic: Sustainable Energy for All

Country of Honduras: United States of America

Representative of: SOLUZ HONDURAS



Ing. Eduardo Fernández Monge

Topic: Smart Cities

Country of Origin: Costa Rica

Representative of: General Electric





Ing. Jairo Betancourth

Topic: Solar Energy and NEC: Developing Secure Systems

Country of Origin: Honduras

Representative of: SMART SOLAR



Ing. Rodrigo Pinetta

Topic: Selection and Understanding of Control and SCADA Systems for Hydroelectric Plants.

Country of Origin: Guatemala

Representative of: TECHNO HYDRO



Ing. Roberto Amaya

Topic: Energy Savings with Motors

Country of Origin: El Salvador

Representative of: GRUPO IMFERRA



Ing. Lorenzo Montemezzo

Topic: Success Story in the implementation in Hydroelectric Plants

Country of Origin: Italy

Representative of: STE ENERGY





Ing. David Rodriguez

Topic: Improve your Process Efficiency: Latest Technologies for your Engine Control

Country of Origin: Costa Rica

Representative of: Schneider Electric Centro América

Life Is On



Ing. Jaime Gonzalez

Topic: Boiler Optimization: Its Combustion and Compliance with the Rules on the Particulate Emissions

Country of Origin: Colombia

Representative of: VALVEXPORT



Ing. Roberto Ayala

Topic: LED Lighting Technology Upgrade, Lithium Batteries and Prepaid Systems

Country of Origin: Spain

Representative of: PHOCOS



Ing. Falk Bahm

Topic: Individual Solutions for Small Hydroelectric Power Plants.

Country of Origin: Germany

Representative of: GEPPERT HYDRO





Ing. Juan Camilo Merino
Topic: Comparison of Piping against Channels
Country of Origin: Colombia
Representative of: OTEK



Ing. Gerald Quintero
Topic: Networking Systems to Produce Solar Energy from our Rooftops
Country of Origin: United States of America
Representative of: SOLAR WORLD



Ing. Gilberto Ramos
Topic: New Regulatory Framework and the Future of Renewable Energies in Honduras
Country of Origin: Honduras
Representative of: GRUPO TERRA



Ing. Oscar Jimenez Ramirez
Topic: The Importance of Design and Construction of the Gates in Hydroelectric Projects
Country of Origin: Costa Rica
Representative of: IIA TECNOLOGIAS ESPECIALIZADAS





Ing. Salomón Padilla

Topic: Experiences with Manufacturing, Montage and Pistas in Hydroelectric Plants Brands Around the World

Country of Origin: Honduras

Representative of: Wasserkraft AG, WKV



Dra. Milly Cortes

Topic: The Potential of the Country in Power Generation

Country of Origin: Honduras

Representative of: USAID PROPARQUE



Ing. Marco Calderón

Topic: Power Management: Beyond Software and Hardware

Country of Origin:

Representative of: Schneider Electric Centro América



Ing. Martin Diaz

Topic: Schneider Electric Solutions in Industrial Automatization

Country of Origin: México

Representative of: EQUIPOS INDUSTRIALES





Ing. Antonio Reina

Topic: Hot Water Generation for Hospitals, Industry, Maquila, Commerce and Residence with Solar Energy

Country of Origin: Spain

Representative of: CHROMAGEN



Ing. Gabriel Hernández

Topic: Safety and Design of Photovoltaic Installations with the future of the NEMA regulation

País de Origen: México

Representative of: PHOENIX CONTACT



Ing. Carlos Virgilio Urmeneta

Topic: Solutions for Clean Irrigation for Solar Energy

Country of Origin: Honduras

Representative of: SOLARIS



Ing. Jordamy Esterlich

Topic: Corrugated PED pipe for Hydroelectric Projects

Country of Origin: Spain

Representative of: Sodinco





Ing. Ricardo Cardona

Topic: LED lighting: Its Benefits to the Environment

Country of Origin: Honduras

Representative of: AMERICAN LITE



Ing. Ricardo Ardila

Topic: Maximum Energy Efficiency in Chilled Water Plants for Commercial Applications

Country of Origin: Colombia

Representative of: CARRIER



Ing. Rodolfo Enrique Perdomo

Topic: Cybersecurity

Country of Origin: Honduras

Representative of: ENERGIA PD



Ing. Andres Zamora

Tema: High Efficiency Energy Saving in Air Conditioning System VRV

Country of Origin: Colombia

Representative of: AIR QUALITY





PATROCINAN VI EXPO ENERGIA 2016



Life is On



SERTESA

