

Jesika Briones

Business Development Manager at MaRS Cleantech

Toronto, ON, CA

Business Development Manager, Advanced Energy Centre

Jesika Briones works with energy advisors and experts from academia, industry and government to support the development and adoption of clean energy technologies in local and international markets. Prior to joining the Advanced Energy Centre, Jesika was the cleantech industry analyst at MaRS Discovery District, where she provided market intelligence to, and established strategic connections with, over 100 cleantech startups across Ontario. In this capacity, she has published several white papers on renewable energy and smart grid matters, and collaborated with various Ontario government agencies on special energy research projects and events. Her additional experience includes working as co-founder and business development director at a spin-off company commercializing a McMaster University-developed solar technology, and her work as a quality control engineer for a Japanese automotive original-equipment manufacturer (OEM) located in Monterrey, Mexico. Jesika holds a bachelor degree in manufacturing engineering, with a specialization in total quality management, and a master of engineering in entrepreneurship and innovation. She is currently a member of the Ontario Society of Professional Engineers Research and Innovation Task Force, the Ontario Smart Grid Working Group and the Ontario Energy Storage Association (OESA), among others. In 2013, Jesika was selected for the prestigious Action Canada fellowship program among 16 other emerging leaders from across the country and this year she was recognized as one of the top 10 most successful Mexicans in Canada. Jesika is also an advocate against climate change and passionate about promoting women leadership and entrepreneurship among her local and national networks. Jesika is fluent in both English and Spanish.

Keynote, Moderator, Panelist

Research, Energy, Cleantech, Renewables and Environmental

Entrepreneurship, Industry Analysis, Business Development, Cleantech, Business Planning, Strategic Planning, Energy Storage, Smart Grid, Art & Energy

CanSIA, MaRS Discovery District, Communitech, Energy Institute, IEEE Smart Grid, McMaster University Alumni, RIC Centre, Women of Wind Energy, Women in Electricity, Ontario Smart Grid Forum, Ontario Society of Professional Engineers, Action Canada

McMaster University

MEEI Engineering Entrepreneurship and Innovation

Universidad Autonoma de Nuevo Leon

Bachelor's Degree Manufacturing Engineering

Business Development Director and Co-Founder - ThinkFlex Solar, Inc.

Add.

Action Canada Fellow 2013/2014

Action Canada is about today's leaders nurturing the next generation of leadership in Canada. Each year we select up to 20 emerging leaders to become Action Canada Fellows. They are the top candidates from a nationwide call for applications.

Top 10 Most Successful Mexicans in Canada

<http://www.forbes.com.mx/los-10-mexicanos-mas-exitosos-en-canada/>

http://issuu.com/latinosmagazine/docs/top10_copy

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