

Date: July 24, 2015

To

The Manager
Listing Department
Bombay Stock Exchange Limited
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai - 400 001

The Manager, Listing Department
National Stock Exchange of India Ltd.
Exchange Plaza, 5th Floor, Plot No: C/1,
G Block, Bandra - Kurla Complex,
Bandra (E), Mumbai - 51

FAX NO. : 022 2272 2037/39/41/61
Scrip Code : 532755

FAX NO. : 022 26598237/38
NSE Symbol : TECHM

Dear Sir(s)

Sub.: Intimation.

Ref.: Global Companies Join Hands to Empower the Citizens of Ontario with Clean Energy.

Please find enclosed the press release being issued by the Company, for your kind information and records.

Please acknowledge receipt of the same.

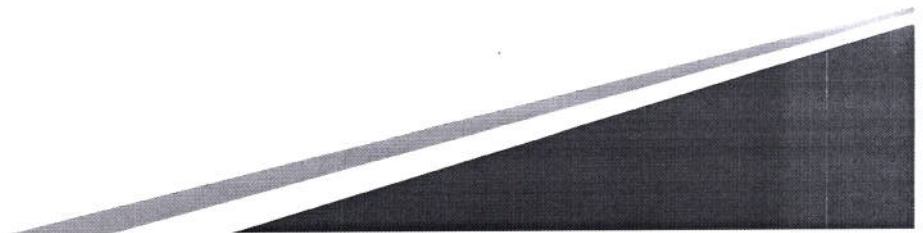
Thanking you

For Tech Mahindra Limited


G. Jayaraman
Company Secretary

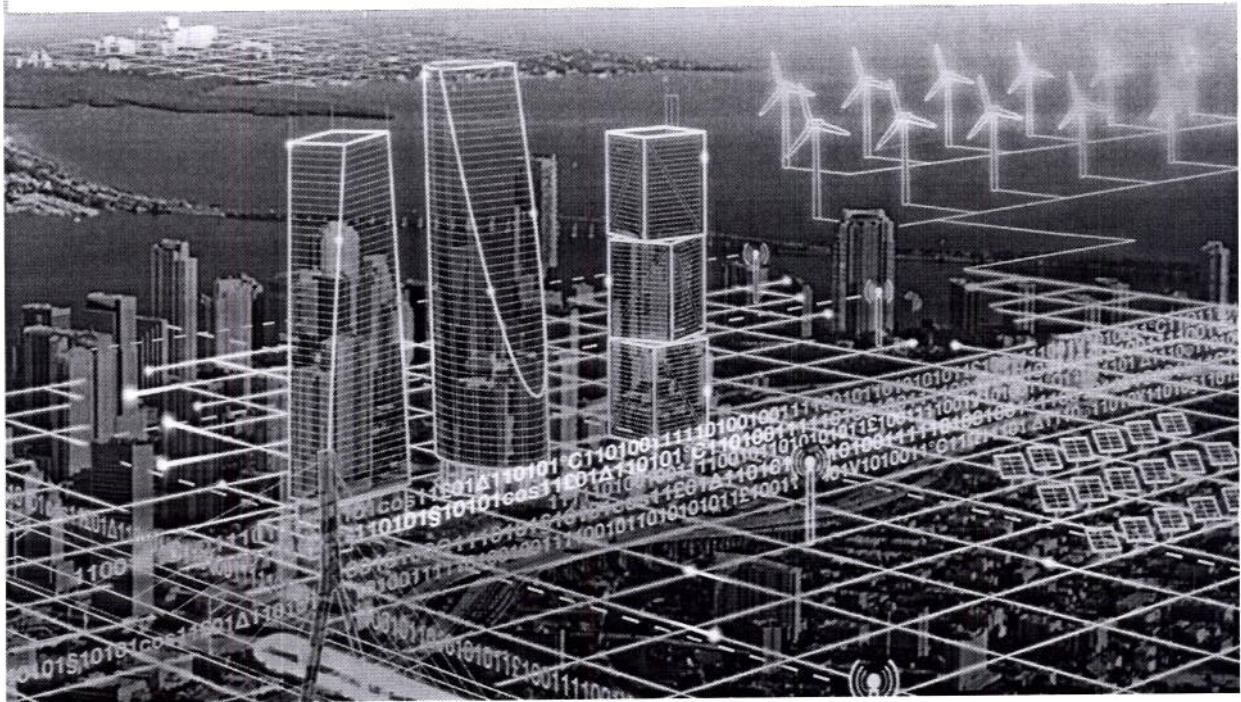


Encl.: As above.



Global Companies Join Hands to Empower the Citizens of Ontario with Clean Energy

Smart Grid Fund Helps Secure Ontario's Energy Future



TORONTO, CANADA – July 24, 2015 – Tech Mahindra Ltd. a specialist in digital transformation, consulting and business re-engineering today announced the partners for its Intelligent Electric Vehicle Charging System (IEVCS) Project along with Ontario-based local distribution company, Niagara-on-the-Lake Hydro. Partners for this project include San Diego Gas & Electric (SDG&E), SAP Canada and Nissan Canada. This project is sponsored by the Ministry of Energy and funded in part through the Ontario Smart Grid Fund initiative.

Tech Mahindra will focus on the development of an integrated hardware-software solution that allows utilities to gather data on both EV charging patterns and local transformer performance. Enrolling 10-15 EV users in Niagara-on-the-Lake, this project will help utilities plan for future EV impacts on the distribution system, and through an In-Home Display, will help consumers manage energy usage. The EV Charging System pilot project began in March 2015 and is scheduled to be completed by the end of September 2016.



"We have always been a strong advocate of clean technology and our efforts are focused towards delivering a positive and actionable project that will benefit the rest of Canada and the world. It's a huge encouragement for us to have Ontario's support and we believe that over the next 18 months, the demonstration of the IEVCS powered by our expertise will help generate more interest from distribution companies and automobile manufacturers globally," said Sirisha Voruganti, Head of Innovation, Tech Mahindra.

The potential load impact of electric vehicle charging on transformers presents both challenges and opportunities for local electricity distribution companies," said Tim Curtis, President of Niagara-on-the-Lake Hydro. "Niagara-on-the-Lake Hydro is proud to host this innovative project as part of our ongoing commitment to serving the needs of our customers who are looking at using electric vehicles."

"Nissan is the leader in electric mobility with the Nissan LEAF, the best-selling electric vehicle worldwide," said Christian Meunier, President, Nissan Canada Inc. "As such, we are committed to supporting projects that will further demonstrate the benefits of electric motoring to Ontarians, and expedite the adoption rate for electric vehicles. We believe this project will provide a solution to further develop the electrical infrastructure adaptable to electric vehicles."

"SDG&E is a leader in promoting electric vehicles and effectively integrating EVs into the grid, with the goal of reducing emissions in the vital transportation sector. SDG&E has more than 13,000 emissions-free EVs driving on the roads of our service territory in California. We have created special rates to encourage customers to charge EVs during off-peak hours when electricity is plentiful, thus helping to efficiently integrate vehicles onto the grid. SDG&E will bring our expertise to the project, thus encouraging EV ownership and grid integration in both California and Canada," said Jim Avery, Chief Development Officer, San Diego Gas & Electric

German multinational software giant SAP will be powering the project with its technology.

"We're proud to provide the Internet of Things (IoT) platform solution for this important project, and to be partnering with leaders in electric vehicle charging technology," said Lalit Canaran, vice president, Customer Innovation and Strategic Projects, SAP. "The SAP HANA® platform and SAP® analytics solutions deliver the power and benefits of in-memory computing for real-time monitoring and analysis of sensors across critical infrastructure."



About Tech Mahindra

Tech Mahindra represents the connected world, offering Consulting, Digital Transformation, Integrated Engineering, Business Services and Solutions, enabling Enterprises, Associates and the Society to Rise™. We are a USD 3.7 billion company with 103,200+ professionals across 90 countries, helping 750+ global customers including several Fortune 500 companies. Our innovative services, platforms, products, solutions and reusable assets connect across a number of technologies to deliver tangible business value to our stakeholders. Tech Mahindra is winner of Forbes 2014 Asia Fab 50, Deloitte Tech Fast 50, and the CIO 100 among other awards.

We are part of the USD 16.9 billion Mahindra Group that employs more than 200,000 people across 100 countries. The Mahindra Group operates in key industries that drive economic growth, enjoying a leadership position in tractors, utility vehicles, information technology, financial services and vacation ownership.

Connect with us on www.techmahindra.com

For Further Queries:

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Any statements contained in this document that are not historical facts are forward-looking statements as defined in the U.S. Private Securities Litigation Reform Act of 1995. Words such as "anticipate," "believe," "estimate," "expect," "forecast," "intend," "may," "plan," "project," "predict," "should" and "will" and similar expressions as they relate to SAP are intended to



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