

26 September 2011

The National Stock Exchange of India Ltd.,
Exchange Plaza,
Bandra Kurla Complex
Bandra (E)
Mumbai – 400 051.

Dear Sir,

Sub.: Press Release

Please find herewith the enclosed Press release issued by the Company in relation to its partnership with Software Engineering Institute (SEI), a US Federal Government funded research and development center head quartered in the renowned Carnegie Mellon University in the US.

This is for your information and records.

Thanking you
For Infotech Enterprises Limited



N. Ravi Kumar
Dy. Company Secretary

Infotech partners with SEI to assess the Smart Grid Maturity level of Utilities

Hyderabad, 26th September 2011 – Infotech Enterprises, a leading engineering solutions provider announced its partnership with **Software Engineering Institute (SEI)**, a US federal government funded research and development center headquartered in the renowned Carnegie Mellon University in the US. Under this partnership Infotech will help Utilities across the world in making an assessment of their Smart Grid maturity level. This partnership will expand Infotech's existing capability to help Utilities evolve a Smart Grid roadmap and support the implementation of enabling solutions.

The Smart Grid Maturity Model (SGMM) evolved by SEI helps Utilities objectively assess their state of Smart Grid readiness by arriving at a score through a series of workshops and audits conducted by trained navigators. Subsequently, Utilities go through a process of reengineering their business processes, upgrade and modify their Information Technology and Operational Technology (OT) systems and align data supporting these systems. Infotech's SEI trained and certified navigators located across the world will provide holistic services to the Utilities not only in evaluating their maturity but also to help them implement Smart Grid solutions. This partnership coupled with Infotech's deep domain knowledge, expertise in working with IT and OT systems and SEI-trained navigators will be able to help Utilities across the globe to undertake their Smart Grid journey realistically and with more confidence.

Commenting on this partnership, **John Renard, President - N&CE, Infotech Enterprises Limited** said *"For over two decades we have been providing award winning geospatial services to Utilities across the globe to manage their infrastructure and distribution operations. We see this as an important step in expanding our Smart Grid services. This partnership with SEI will help us participate in defining the Smart Grid roadmap for Utilities and in becoming a key partner in the roll-out".*

Vidyalankar Nidamarthy, Vice President & Business Head – Utilities, Infotech Enterprises Limited said, *"With the ability to provide Distribution Management services, electronic design and leveraging our successful geospatial background, we are ideally positioned to evaluate and*



implement Smart Grid solutions and offer end to end services to Utilities, Product vendors and System integrators".

About Software Engineering Institute (SEI):

SEI is a US federal government funded research and development center headquartered on the campus of the world-renowned Carnegie Mellon University in Pittsburgh, Pennsylvania. SEI also has offices in Arlington, Virginia, and Frankfurt, Germany. SEI operates with major funding from the US Department of Defense. SEI works closely with defense and government organizations, industry, and academia to continually improve software-intensive systems. SEI works to help organizations to improve their software engineering capabilities and to develop or acquire the right, defect-free software within budget and on time, every time. SEI is considered to be at the forefront of an industry-wide Smart Grid initiative towards achieving a reliable and secure energy supply.

For Infotech Enterprises Limited


N. Ravi Kumar
Dy. Company Secretary