

Enterprise City Management Platform



The management and staff of Pacific Controls is proud to invite you to the launch of Pacific Controls Galaxy At RealComm 2010 in Las Vegas on 8th to the 10th of June 2010.

Pacific Controls Inc, a US based provider of hosted managed services is proud to announce the launch of its enterprise city management platform at the Realcomm 2010. Galaxy is the worlds first enterprise platform delivering city centric services for management of its ecosystem comprising of energy, real estate, homeland security, healthcare, hospitality, transportation, education, financial, industrial and retail.

Pacific Controls will offer hosted services for the ecosystem initially from its Command Control Center in New Jersey, Chicago and San Francisco. Other global locations are being established in Toronto, Vancouver, Brussels, London, Stockholm, Madrid, Riyadh, Dubai, Johannesburg, New Delhi, Singapore, Hong Kong, Shanghai, Tokyo, Sydney, Perth, Rio de Janeiro by 2013. The Pacific Controls Command Control Center is a new paradigm in city management and delivers collaborative solutions using ICT for the city's ecosystem. Galaxy also addresses the challenges of climate change and the management of cities resources by carrying out real time measurement and verification of its Carbon Footprint.

Galaxy will integrate with Management Information Systems to deliver optimization and governance centric data that will enable cost reduction of operating a city and its services through increased operational efficiencies and peculation of real time data to the relevant decision makers in the city. Building owners, contractors, realestate companies, government entities, and infrastructure owners like utilities, airports, telco's can collaborate and leverage the resources of the Pacific Controls Command

Control Center to optimize their operations, reduce their service costs, increase their return on assets and have the capability to remotely manage them in real time.

Galaxy offers modularity in application components.
The framework is flexible, scalable and elastic to add on or trim down the functionality based on business process and key performance indicators around the ecosystem.
The application layer of Galaxy is designed to deal with a range of services and it acts as a single point framework

to deliver a unique proposition of services in a managed service delivery model.

The Galaxy platform enables third-party applications to be developed and integrated to be part of the managed services ecosystem. Pacific Controls will host Galaxy on its private cloud that will enable any asset owner anywhere in the world to subscribe to the managed services offering in a cost effective manner. Multinational organizations will be able to leverage the Pacific Controls

cloud to manage its business process and assets globally on a single platform.

Pacific Controls provides world class ubiquitous city services by converging services horizontally and vertically through the applications of a new paradigm of ubiquitous technology enabling more convenient and quality life, safe and sustainable living environment through continuous and systematic management of the city's ecosystem.

