

ENERGY & TELECOMMUNICATIONS SOLUTIONS

Q2 2017

Hosted Voice Becomes More Common

Back in February, we hosted a webinar focusing on hosted and premise-based phone systems (Visit *www.bit.ly/EmendeeVoice* for the PowerPoint Presentation). Although Premise-Based Phone Systems are still very common, we have been implementing Hosted Phone Systems in a number of businesses. In a nutshell, here is a quick comparison:

Premise-Based Capital Expenditure (CAPEX) Higher Up-Front Cost Some Growth Limitations Optional Maintenance Plan Optional Redundancy Tried & Tested Over The Years Hosted Operating Cost (OPEX) Lower Up-Front Cost Generally No Size Limit Built-In Maintenance Plan Built-In Redundancy Newer Technology

Energy Management Systems (EMS's)



EMS's are used to monitor, measure and control electricity consumption for lighting, HVAC (Heating, Ventilation & Air Conditioning), Walk-In Coolers, and other equipment. It's predicted that the EMS market will double in the next 5 years. There are any reasons for this:

- Continued decrease in both hardware and software costs
- Political pressure about greenhouse gas emissions
- EMS programs are becoming more common
- EMS solutions continue to show savings



<u>Client Corner</u>



Since 1960, Meyer Gage, located in South Windsor CT, has been manufacturing specialty gages. Their initial interest for an energy conservation project came with a twist: they wanted to <u>increase</u> light levels by 30%.

A number of samples were installed, and after some necessary adjustments, Jamie Meyer, President, was very pleased with the results. And, the LED's still offered a nice savings.

"Dave was instrumental in our lighting upgrade. He did a great job for us and I look forward to working with him in the future for our electricity supply savings and our telecommunication services."

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