



## CoreLogic uses Enpower to cut IT energy costs and lower their carbon footprint and help sustain the environment

*“It’s a very promising product and has a very good team behind it. Apart from the associated cost savings, I urge organizations to look at the energy savings & carbon reduction that can be achieved through this, thereby helping our community and sustainability.”*



**Lineesh Raj**

General Manager & Head IT,  
CoreLogic Global Services

**CoreLogic** is a leading US information services company that combines financial, property and consumer data to provide analytics and outsourced services to businesses and government. Its Indian operation was formerly known as First Indian Corporation (FIC).

### The Need

“As a part of our ‘going green’ initiative, we conducted various studies and realized that technology infrastructure consumed a significant portion of the electricity in our operations. This is probably true for the industry as a whole.

We also realized that we waste large portion of the power we pay for by keeping our systems ON during holidays, weekends and after shift hours. So we started with this PoC and tested the potential for savings with the concept of PC Power Management.

When we saw the results, we realized that this project would not only help us save cost significantly and sustainably, considering the bigger picture, it would also be of great value to our community”.

### Why Enpower?

“We were looking for a vendor who would listen to us, understand our requirements and provide us a customized solution.

During this process, we evaluated few vendors and happy to say that our expectations were met by the team behind Enpower.”

When asked, Lineesh Raj (General Manager & Head IT – CoreLogic) mentioned that CoreLogic was quite satisfied with the product and service and would rate their overall experience with us at a generous 9 out of 10.

“You have a great team and promising product. Keep up the spirit!” - Lineesh expressed.

### About Enpower

Enpower is a centralized computer power management and monitoring solution for organizations with large networks. It enables them to lower energy costs by transitioning idle computers into power saving mode.

Additionally, it measures energy consumption across the computer network and helps organizations ascertain their IT carbon footprint.



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## Key Benefits

### Monetary Savings

As per the current trend in savings, CoreLogic expects to save more than **11,000 USD per 1000 computers per year**.

### Easier Centralized Computer Power Management

With the ability to centrally and flexibly set policies to power down machines when not in use and turn them back on whenever needed, Enpower has ensured CoreLogic only uses the energy it needs to power its computers and all of this without negatively impacting systems availability or employee productivity.

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## Additional benefits

### Corporate Social Responsibility

Enpower, by virtue of being a critical component in CoreLogic's Green IT drive, serves as a fitting addition to their CSR initiatives. More than **94 tonnes of CO<sub>2</sub> emissions per 1000 computers will be avoided annually** on account of the energy that is not wasted.

### Hidden Cooling Costs

On account of being powered down when inactive, computers dissipate less heat and therefore cooling costs are lowered.

### Employee Engagement

Enpower gives each employee at CoreLogic a real stake in the company's Green IT initiative through an engaging interface (**Enpower agent + Enounce + Enalytics**) that informs them of the environmental impact of their computer usage.

