



the future of sub-metering is here...

VNXView



Automatic Meter Reading

Precise in-time event shots of your energy consumption will guide you to reduce power bills which can only be achieved by implementing Automated Meter Reading (AMR) technology which will any time show you how, when and where the energy is consumed in the system.

Prime goal is to conserve the energy for the most essential and required need based areas. This allocation can be made with the VNXView energy management package.

What is VNXView?

VNXView helps to optimize the energy consumption with its various data logger features which are very essential in energy conservation if you are looking at.

Individual metering provides the feature of hassle free situation of who has used how much, creating a congenial atmosphere between the owner and tenants. Apart from this, the tenant gets state of art latest pattern and system of conserving energy on his load side.

VNXView is designed and featured to give graphs and charts of the loads and the energy for all the 24 hours. This information greatly helps you to analyze the consumption pattern of the load system.

Why VNXView?

VNXView provides complete peace of mind to complex owners and great savings to industries. Features of VNXView are:

- ➔ Automated meter reading and billing system for commercial and industrial complexes.
- ➔ Provides accurate meter readings.
- ➔ Reduces operational costs by delegating the energy accountability to tenants.
- ➔ Bills the customer based on his actual energy usage and not on averages charges based on area of occupancy.
- ➔ Avoids billing complaints and helps handle billing confidently
- ➔ Generate professional looking monthly bills for tenants/clients.
- ➔ Bills and other energy information can be viewed from anywhere via internet.
- ➔ Enhances overall profitability by attracting and retaining prestigious and desirable tenants/clients.
- ➔ Maximizes property value.
- ➔ Decrease operational cost by putting energy conservation measures.

Features...

Following are a few features of VNXView system:

- ➔ Easily customizable to work with energy meters from various manufacturers.
- ➔ Meters can be in basement, or distributed in individual tenant/client offices or it can be even distributed through out the campus.
- ➔ Supports both wired and wireless connection to meter.
- ➔ Distance between meters and monitoring station is not an issue

VNXView helps...

VNXView helps you in cost cutting

Automated meter reading systems are an attractive technology for cutting costs while increasing speed and control of metering activities. Here are some ways by which VNXView can help you in cost cutting:

Manage Demand Charges: Commercial and industrial electric bills include large demand charges based on peak usage during a month. Peak demand can be lowered just by changing when loads are started with the need to lower energy usage.

Load and Power Factor: Utilities companies insists on load power factor with max power factor. VNXView allows to monitor power factor and load factor.

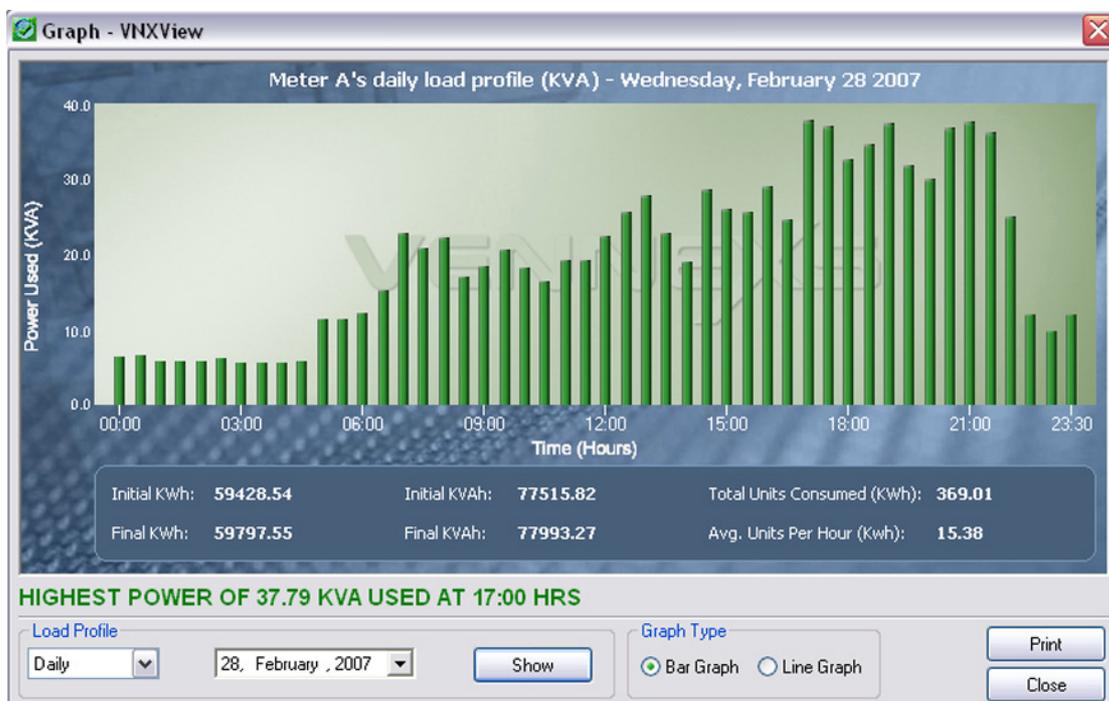
Sub metering energy savings persist over time: Sub metering savings have proven to be maintainable over long periods of time as the accountability and energy savings responsibility is transferred to clients

Sub metering benefits owners: Sub metering largely eliminates a volatile, variable, and difficult-to-control factor from a building's operating budget. Owners can better predict costs when the only electric usage to be considered is for common areas under management control.

Gives a clear picture of usage: Know which tenant/department is using how much power. This can help in allocation is cost on the basis of departments in industrial complexes.

Power theft alarms: For commercial complexes power theft alarm is a great tool to track if there is any unauthorized usage of your power.

Screenshot - Graph Window



Screenshot - Report Window

Reports

Select Report: Monthly Bill Details - All Meters. Show

Bill Date	Customer Name	Units Consumed	Maximum Demand	Contract Demand	Gross Bill	Common Area Chg.	Transformer Loss	Total Bill
28/Feb/2007	Meter A	8881.00	43.90	34.00	70699.00	8483.88	10604.85	89716.73
28/Feb/2007	Meter B	72.00	3.77	4.00	1383.00	165.96	207.45	1754.28
Total		8953.00			72082.00	8649.84	10812.30	91544.14

Report for February 2007. Buttons: Back, Next, Print, Close.

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