

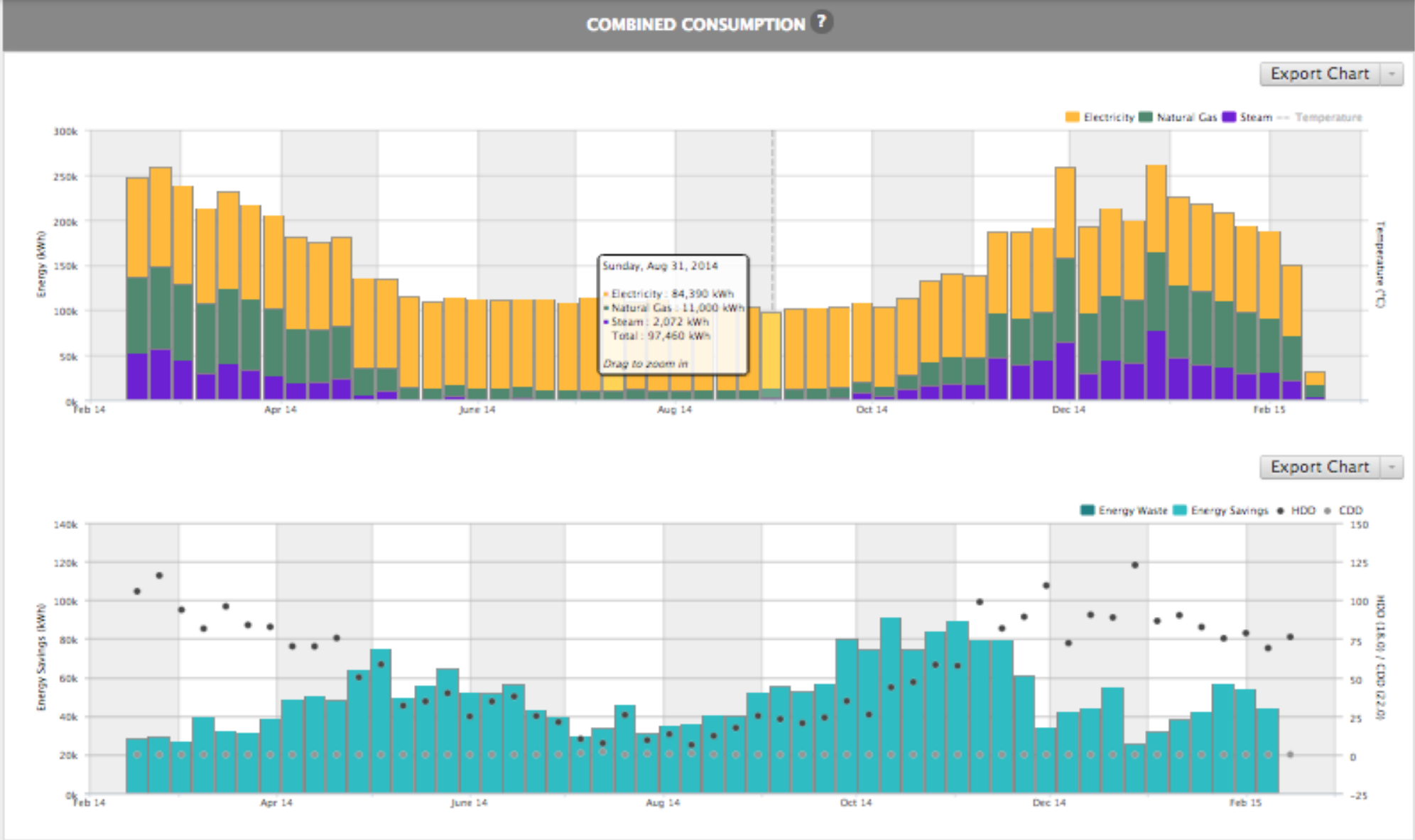
1 building needs a monitored point

GUIDE

TIPS

Switch to Laptops

Switching from a desktop PC to a laptop can save you power. A laptop can use around 1/3 the power of a desktop PC.



RESOURCES ?

PERFORMANCE BREAKDOWN					
Electricity	2	0 POOR	1 NORMAL	1 GREAT	
Natural Gas	2	0 POOR	0 NORMAL	2 GREAT	
Steam	1	0 POOR	0 NORMAL	1 GREAT	
All Resources	5	0 POOR	1 NORMAL	4 GREAT	

PERFORMANCE RANKING					
% SAVINGS	NAME	RESOURCE	SAVINGS	CONSUMPTION	CONSUMPTION PER AREA
1.1%	Westpoint Tower	Electricity	+2,595 kWh	238,600 kWh	25.7 kWh/m²
7.0%	Airport Research Park	Electricity	+360,800 kWh	4,803 MWh	321.1 kWh/m²
11.3%	Restaurant Building	Natural Gas	+71,020 kWh	555,300 kWh	449.4 kWh/m²
41.2%	Westpoint Tower	Steam	+741,700 kWh	1,059 MWh	114.0 kWh/m²
48.2%	Airport Research Park	Natural Gas	+1,444 MWh	1,564 MWh	104.6 kWh/m²

Export Table