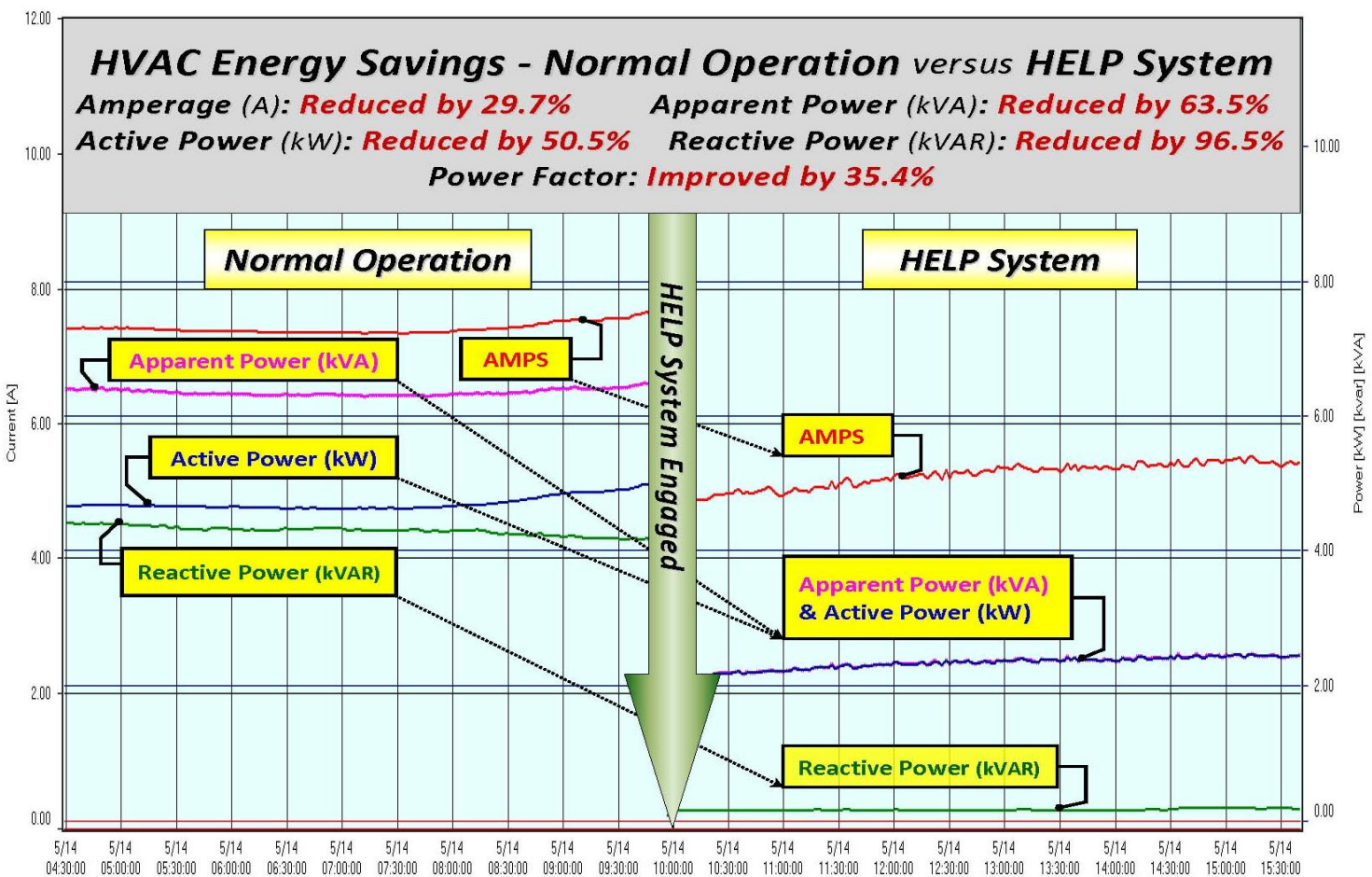




## HELP Energy Saving System in HVAC

This energy test was conducted and recorded on a commercial HVAC unit. This continuous ten-hour test segment was conducted by a third-party party HVAC contractor.

The Left-hand section of the chart shows the Normal HVAC Operation at 7.4 Amps during the coolest part of the day (4:00 to 10:00 AM).



At 10:00 AM, (Green Arrow) we switched-on the HELP System to resume operational testing. The Right-hand section of this chart shows the next six hours of operation with the HELP System in operation.

This chart clearly demonstrates the substantially reduced energy consumption of 5.21 Amps during the hottest part of the day. This is an amperage reduction of 29.7% as well as energy (kW) cut of over 50%!