

PRESS RELEASE

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Energy Saving Equipment Expands Capabilities

Energy Savings H.E.L.P. now available for Existing Systems...

The Technology Consortium Limited (TTC) has announced the release a new Smart Controller to augment their successful H.E.L.P. (High Efficiency Local Processor) System. The new Energy Savings Smart Controller module has been designated SC-901 and was developed to interface with existing Variable Frequency Drive (VFD) systems. By incorporating this new SC-901 Smart Controller, customers will see the same energy savings that the existing H.E.L.P. System achieves. The new SC-901 also incorporates many new features and enhanced capabilities previously unavailable. Due to this superior flexibility, all new H.E.L.P. Systems will incorporate this SC-901 upgrade.

The H.E.L.P. System operates on the following "Demand/Response" principal. Consuming about seventy percent (70%) of industrial electricity, motors use and waste more energy than any other electrical equipment. Motors operate over half of the time where full power is not needed or desired; this wastes energy. The H.E.L.P. System saves more than twenty percent of the electricity wasted in motorized equipment; with many applications being reduced by half.

The Technology Consortium, Ltd. is the exclusive North American distributor of this new Energy Savings technology. Their president, Mr. Ron Hoffman, recently said, "Customer demand necessitated this expansion of capabilities. The existing H.E.L.P. System is unmatched for saving energy; now this new SC-901 Smart Controller offers this capability to existing VFD systems. The SC-901 was developed to replace cumbersome and inefficient control systems currently being utilized. Just like the H.E.L.P. System, the new SC-901 Smart Controller qualifies for energy reducing financial incentives as well as LEED credits. We are proud to offer our clients this additional weapon against energy costs."

Additional information is available at www.4TTC.net or our new website at www.TheTechnologyConsortium.com. You may also request a free facility/equipment evaluation by E-mail at Engineering@4TTC.net.