

DAVIS Industries, Inc.

4090 W. Westover Drive
Indianapolis, IN 46268
(317) 871-0103

February 25, 2009

RE: Circon Systems Corporation

To: Clients, Associates and Friends

On December 29, 2008, Distech Controls announced their purchase of the building automation systems division of Circon Systems Corporation. In lieu of continuing the manufacturing operations of Circon, Distech has chosen to provide services and support to utilize existing Distech products as direct replacements for Circon products.

Davis Industries does not expect any impact on any of our ongoing operations due to the inability to purchase Circon product. We have pre-purchased any Circon product required for our current projects. It is currently sitting on your job sites or in our office clearly marked for its intended destination. In addition we have always carried a sufficient inventory of Circon product to meet day to day needs, service and project requirements.

Throughout the years, many of you have heard us stress the importance of going with an "open and interoperable" system such as a LonWorks system. In the event that Circon product is not available on a long term basis we intend to prove our point to you. We have extensive experience with multiple "Lonworks" products that we can substitute for a Circon product in your system. This substitution will not cost you any more money than if a Circon product was available. The substitution will integrate into your existing systems without the need for additional hardware or software.

Davis Industries will continue to honor all warranty requirements for systems installed by us. Please be assured that your system is not "obsolete".

Distech Control products are available to Davis Industries and will become one of our product offerings. We want to assure each of our clients that Davis has the expertise to integrate Distech products in your existing system with relative ease and low cost impact.

Please feel free to contact us if you have any questions concerning this matter.

Sincerely,

DAVIS INDUSTRIES, INC.

Thomas W. Davis

