

## **Plaintree Systems Inc. Announces Terminations of Negotiations for the Sale of Its Hypernetics Business**

Arnprior, Ontario (October 3, 2019) – Plaintree Systems Inc. (CSE: NPT) (“Plaintree” or the “Company”).

Plaintree today announced that the negotiations, that were previously announced on July 26, 2019, have ceased regarding the potential sale of the business and assets of its Hypernetics division (“Hypernetics”) to a large privately held US company and a non-binding letter of intent with this company has been terminated. The Company is currently considering evaluating interest from other parties regarding its Hypernetics business and as a result the assets and business of Hypernetics will continue to be classified as being assets held for sale in its financial statements.

David Watson, President and CEO of Plaintree, commented, “As happens many times in the sale process of a company, deal terms and issues arise that do not allow the transaction to come to fruition. The Hypernetics division is now, and always has been an excellent financial performer and should a credible buyer not be found, Hypernetics will continue to operate within the Plaintree portfolio.”

### **About Plaintree Systems**

Plaintree has two diversified product lines consisting of Specialty Structures and Electronics.

The Specialty Structures Division includes the former Triodetic Group with over 40 years of experience, is a design/build manufacturer of steel, aluminum and stainless steel specialty structures such as mining domes, free form structures, barrel vaults, space frames and industrial dome coverings and geodesic foundations specifically designed for unstable or contaminated soils and flood zones. This division also includes Spotton Corporation, a design and manufacturer of high end custom hydraulic and pneumatic valves and cylinders.

The Electronics Division includes the legacy Hypernetics and Summit Aerospace USA Inc. businesses. Hypernetics was established in 1972 and is a manufacturer of avionic components for various applications including aircraft antiskid braking, aircraft instrument indicators, solenoids, high purity valves and permanent magnet alternators. Summit Aerospace USA Inc. provides high precision machining to the aerospace and defense markets. Our facility includes 5 axis CNC precision machining of complex castings and large ring parts such as turbine and assembly shrouds as well as assembly & pressure seals. Summit will support requirements from concept, prototype and throughout production.

Plaintree’s shares are traded under the symbol “NPT”. Shareholders and Investors can access Company information on CSE’s website and receive full Company disclosure monthly. For more information on Plaintree or to receive stock quotes, complete with trading summaries, bid size and ask price, brokerage house participation, insider reports, news releases, disclosure information, and CSE and SEDAR filings, visit the CSE website at [www.cnsx.ca](http://www.cnsx.ca) or the Company’s website at [www.plaintree.com](http://www.plaintree.com).

Plaintree is publicly traded in Canada on the CSE (NPT) with **12,925,253** common shares and 18,325 class A preferred shares outstanding.

*This press release may include statements that are forward-looking and based on current expectations. The actual results of the company may differ materially from current expectations. The business of the company is subject to many risks and uncertainties, including changes in markets for the company's products, delays in product development and introduction to manufacturing and intense competition. For a more detailed discussion of the risks and uncertainties related to the company's business, please refer to documents filed by the company with the Canadian regulatory authorities, including the annual report of the Company for the fiscal year ended March 31, 2019 and related management discussion and analysis.*

*Canadian Securities Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of the content of this news release.*

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