Papros: Supervised AI based technology to help with C-SCRM

San Jose, California 27 May 2022– Papros Inc, a leader in supply chain management has created a supervised machine learning based AI system that helps with identifying cybersecurity risk for Supply Chain Risk Management.

Recently, there has been a major thrust in identifying Supply Chain Risk using machine learning. As needs increase amid focus from agencies such as NIST, cybersecurity becomes a major focus in addition to other risks in these tumultuous times. There is thus a need for automated intelligence to crunch through complex logic. According to Mr. Gajan Nagaraj, technology lead at Papros Inc. “Advanced algorithms for machine learning and AI help streamline the process to correctly and efficiently identify potential risks in the supply chain, and we have built a robust system to that here.”

It is no wonder that Papros platform is known universally being a platform that enables companies to continue to relentlessly ensure their supply chain is not tainted in origins. Currently, that latest version has been optimized even further for ease of implementation and operation by offering many alternatives for users.

About Papros Inc: Papros Inc. has been committed to providing Total Environmental Management solutions to US and International companies. “Optimizing the Greenback and the Green Environment” has been the slogan of Papros Inc. since its inception more than thirty six years ago.