FOR IMMEDIATE RELEASE

LOCAL BUSINESS, MADGIG NETWORKS, BRINGS A HIGHER LEVEL OF WIFI SERVICES TO SOUTHWEST FLORIDA BUSINESSES

July 12, 2023, Naples, Florida------

Madgig Networks is pleased to announce its formal entry in to the Southwest Florida market in providing a wide range of commercial and business-focused WiFi architecture and network design services, and the launch its new website, https://www.madgig.com/.

Specializing in the wired and wireless space with a focus on the wireless side, Madgig Networks serves clients in industries such as commercial construction development, architects, casinos, car dealerships, hospitality and hotels, schools and campuses, marinas, warehouses, and small businesses to large enterprise organizations.

"WiFi infrastructure is essential for providing fast, secure access to corporate resources that your staff and customers use on a daily basis. Many businesses rely on these systems to keep their clients and customers happy," states Joseph Voldeck, Madgig CEO. He adds, "If your employees, customers or renters are complaining about WiFi access, security or ineffective internal communications, which is detrimental to your operations, that's where we come in."

Madgig Networks also partners with managed service providers (MSPs) and Information technology (IT) companies to design secure, high speed WiFi networks and solve WiFi problems such as connectivity issues, slow bandwidth speed and detection of rogue devices accessing the WiFi network. Voldeck states, "We partner with several area MSPs to help fill the missing gap in local WiFi and network design services that many smaller MSPs cannot provide alone, making it easier to win that new project or the ability to serve their current clients."

Madgig Networks is staffed with certified and trained professional engineers who are passionate about their field, reputation and their clients. They also have two locations to serve clients in Bonita Springs and Boca Raton, Florida.

For additional information about WiFi Architecture and Network Design or Madgig Networks, visit https://www.madgig.com/ or call (855) 806-6711.

###