

Exhibit 1: Narrative Statement

The FCC recently granted GOJO Industries, Inc. ("GOJO") an experimental license to assess potential enhancements to its soap and hand sanitizer electronic monitoring systems using near field communications in the 13.56 MHz band.¹ The Commission also indicated that GOJO should file a new application for a station location in Brecksville, OH that was not on the original version of GOJO's application.²

This application includes the Brecksville, OH location, along with additional nearby industrial, commercial, healthcare, retail, and educational facilities where GOJO has secured permission to test. The resulting data from these tests will help inform development of future functionality using NFC, including applications that can enable more efficient deployment, use and tracking of sanitizer and soap refills.

GOJO's proposed operations are highly unlikely to result in harmful interference. GOJO will confine its tests to the same parameters the FCC recently approved for call sign WJ2XHZ. Specifically, GOJO's proposed operations will result in extremely low RF emissions because (1) transmit power will not exceed 1 mW EIRP, and (2) NFC readers will be enclosed within dispensers, resulting in additional signal attenuation. In addition, the proposed operations will be confined to indoor deployments. GOJO's devices will also comply with the operating requirements in 47 C.F.R. § 15.225 and industry standards for NFC.

Finally, GOJO anticipates that this experimental authorization will be subject to the same special conditions the Commission applied to call sign WJ2XHZ, including labeling devices with the wording set forth in 47 C.F.R. § 2.803(c)(2)(iii) and retrieving the devices upon completion of testing.

¹ See GOJO Industries, Inc. Experimental Radio Station Construction Permit and License, Call Sign WJ2XHZ.

² See *Id.* Special Condition 8.