

Narrative for FCC Form 442

Shield AI (SAI) FCC FRN – 0025451287

File Number - **0480-EX-CN-2026**

Confirmation # - EL955493

Shield AI hereby requests to operate multiple frequencies (see FCC Form 442 File No. 0480-EX-CN-2026) pursuant to Section 21.25 of the Commission's Rules. Shield AI requests that the Commission grant authority to operate on these frequencies from June 1st, 2026, through June 1st, 2027, with intermittent usage. As explained below, Shield AI is filing Form 442 request to test a new aircraft SAI is building in support of government contracts.

Shield AI is developing a new VTOL aircraft utilizing common radios we have operated on previous aircraft, in support of US Military contracts.

Shield AI certifies that the operation of the requested channels for the purposes specified herein will not cause interference to any established stations.

Extraordinary circumstances justify this request because timely testing is required to meet critical program schedules and contractual commitments supporting government missions. Delays in authorization could adversely impact development milestones and delivery timelines tied to national security requirements.

Shield AI certifies that operation on the requested channels, for the purposes specified herein, will be conducted on an intermittent basis and in a manner that will not cause harmful interference to any authorized stations. Shield AI will employ appropriate operational controls and technical measures to ensure compliant and responsible spectrum use.

In accordance with Section 74.633 of the Commission's Rules, the following is provided:

Applicants Name: Shield AI

Address: 16240 Gateway Path, Suite 100

Frisco, Texas 75033

Dates of Operation: June 01, 2026 – June 01, 2027

(Intermittent Usage during these days)

Shield AI certifies that no party to the application is subject to a denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C x 853(a).

Should you have any questions regarding this matter, please contact, David Welch (Frisco, TX), by phone 931-241-1219 or Will Hague (Newton, KS) by phone 316-570-3465.