

July 15, 2025

Director Office of Nuclear Material Safety and Safeguards ATTN: Document Control Desk/GLTS U.S. Nuclear Regulatory Commission Washington, DC 205555-0001

Dear Sir or Madam,

Sikorsky Aircraft Corporation ('Sikorsky') has NRC licenses for the possession (06-02269-03) and distribution (06-02269-04G) of the devices described in the July 10, 2025 GL-701804-23 general licensee registration. All of these devices have been previously reported to the NRC, in our quarterly transfer reports. They are new In-Flight Blade Inspection Systems (IBIS) devices, part number 12210-1. The IBIS is manufactured by General Nucleonics, Inc. Each IBIS contains a 500 microcurie Sr-90 sealed source.

Sikorsky is not a generally licensed user of IBIS devices. General Nucleonics is the manufacturer of IBIS devices. Sikorsky is the distributor. Both General Nucleonics and Sikorsky licenses require reporting of transfer of these devices. However, Sikorsky provides the initial transfer report and does so on a quarterly basis. Please contact me at 203-386-7533 or jvaughn.d.vaughn@lmco.com if you have any questions regarding the distribution of these devices.

Sincerely,

Julius Vaughn, CIH Radiation Safety Officer Sikorsky Aircraft Corporation O: (203) 386-7533 | M: (203) 382-3551 jvaughn.d.vaughn@Imco.com