



**UNITED STATES  
NUCLEAR REGULATORY COMMISSION**  
REGION III  
2056 WESTINGS AVENUE, SUITE 400  
NAPERVILLE, IL 60563-2657

May 20, 2025

Stephen A. Kisan  
Radiation Safety Officer  
BSK Industries, Inc.  
10143 Royalton Rd.  
Unit C  
North Royalton, OH 44133

SUBJECT: Request for Additional Information – BSK Industries, Inc.

Dear Stephen Kisan,

We have reviewed your NRC license renewal request dated January 15, 2025, and have determined that additional information is required for continued processing of the licensing action. As such, your response is requested to address the following items:

1. Please complete provide the following statement: "We shall restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d), 10 CFR 40.36(b), and/or 10 CFR 70.25(d) for establishing decommissioning financial assurance."
2. Please provide a statement confirming that the RSO will be available to respond to emergencies, including travel to client facilities as needed.
3. Section 8.2 "Training Outline – Field Representative Training" lists Customer Training as a field representative duty.

Please provide a description of the radiation safety training involving the use of licensed material that will be provided as a service to customers, if training is provided by the service provider.

4. Please provide the following statement: "We will develop, implement, and maintain procedures for ensuring accountability of licensed materials at all times."
5. Please provide the following statement: "We will use instruments that meet the radiation monitoring instrument specifications published in Appendix F of NUREG–1556, Volume 18, Revision 1, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses.' We reserve the right to upgrade our survey instruments as necessary."
6. Please either provide the following statement: "We will conduct surveys and maintain contamination levels in accordance with the survey frequencies and contamination levels published in Section 8.10.4 of NUREG–1556, Volume 18, Revision 1, "Consolidated

Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses.””

OR

Submit a description of an alternative survey method and frequency for demonstrating how to evaluate a radiological hazard.

7. Please confirm that the prior NRC approval will be obtained if OEM replacement parts cannot be used, for sealed source shielding, the source driving unit, or other electrical or mechanical component that could expose the source, reduce the shielding around the source, or compromise the radiation safety of the device or the source.
8. Please provide a statement confirming that for non-routine maintenance activities not authorized on this license, these activities will be performed by the device manufacturer (or distributor) or other person authorized by NRC or an Agreement State to perform these non-routine maintenance activities.
9. Please confirm that leak test samples will be collected at temporary job sites within NRC jurisdiction, but analysis of samples will be performed at the North Royalton, OH facility under the Ohio Agreement State license.
10. Item 6.2 of your application lists Industrial Research and Measurement Systems (IRM) model TG-2 industrial gauging devices. A Sealed Source and Device Registry (SSDR) could not be located for this gauge. The license currently lists an NDC Infrared Engineering, Inc. (formerly IRM) Model TG-2 density gauge which is now registered under ABB and is also separately referenced in your application. Please clarify if the two TG-2 model industrial gauges requested are the same, or if a different model was intended to be listed for one of the manufacturers.
11. Item 6.2 also lists a request for authorization for a Republic Steel Safety Ray metal detector source holder. Please clarify if this is the same device as the requested Reuter-Stokes Model S-811 Safety Ray.

**We request that you submit your response to this letter by Friday, June 13, 2025.** In your response, please refer to the license, docket, and control number specified below.

If you have questions, require additional time to respond, or require clarification on any of the information stated above, please contact me at (630) 829-9712 or [laura.cender@nrc.gov](mailto:laura.cender@nrc.gov).

Sincerely,

**Laura Cender**

Sr. Health Physicist (Licensing)  
Nuclear Regulatory Commission  
Materials Licensing Branch, RIII  
Work: (630) 829-9712

License No. 34-26538-02  
Docket No. 030-35053  
Control No. 644815