

Isotope Science and Engineering Directorate

Radioisotope Science and Technology Division

Radioisotope Research and Development

Target Design, Analysis, and Qualification

Target Production and Infrastructure Development

Radiochemical Separations Science

Emerging Isotopes Research

Isotope Applications Research

Radioisotope Production and Operations

Bethel Valley Radiochemical Processing

Melton Valley Radiochemical Processing

Technical Services, Finishing, and Dispensing

Enrichment Science and Engineering Division

Centrifuge Engineering and Fabrication

Machine Dynamics

Engineering Design

Prototype Manufacturing

Modeling and Data Science

Testing Science and Cascade Engineering

Testbed Science and Engineering

Electrical, Instrumentation, and Controls Engineering

Gas Testing Science

R&D Operations

Stable Isotope Research, Development, and Production

Stable Isotope Process Development

Dispensing and Technical Services

Production Operations

Nonreactor Nuclear Facilities Division

Nuclear Facility Management

REDC Facility Management

Bethel Valley Facility Management

Transportation and Asset Management

System Engineering

Nuclear Operations

7920 Operations

7930 Operations

3525/3025 Operations

3047 Operations

Safety Engineering and Support

Design Engineering

Hot Cell Operations Support

Nuclear Research Operations