



Exhibit 4—Examples of Board Correspondence on Worker Safety

- **Recommendation 2012-2, Hanford Tank Farms Flammable Gas Safety Strategy**
 - **Safety Item** – High dose consequences to workers from flammable gas events
 - **DOE Action** – 2018 – Completed installation of safety-significant flow monitors in place of an administrative control
- **Recommendation 2012-1, Savannah River Site Building 235-F**
 - **Safety Item** – A fire scenario with inadequate controls for a 27,000 rem unmitigated dose consequence to routinely more than 1,000 nearby workers
 - **DOE Actions** – 2013 to 2015 – Removed combustibles; de-energized and removed electrical equipment; installed a fire alarm and detection system
- **6/26/17 Board Letter – Fire Protection Safety Strategy for the Uranium Processing Facility**
 - **Safety Item** – Identified controls which should be safety-significant for the protection of workers.
 - **DOE Action** – 2017 – Upgraded fire pumps and gloveboxes to safety-significant
- **6/18/14 Board Letter – Safety Basis Review of 242-A Evaporator at Hanford**
 - **Safety Item** – Identified deficiencies in safety-significant controls for the protection of workers.
 - **DOE Action** – 2014 – Implemented compensatory actions until installation of a safety-significant engineered control