

International Strategic and Operational Management of Used Nuclear Fuel

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Opening Remarks

- ❖ Stakeholder, Industry, and Regulator perspectives on:
 - * Strategic and operational management of spent (used) nuclear fuel both domestically and internationally
 - * Long – term storage and disposal of spent nuclear fuel
 - * Operational issues impacting the management of used nuclear fuel
 - Fuel pool and storage pad management, storage cask, design,
 - * High burn up fuel concerns
 - * Importance of stakeholder outreach to clarify various strategic and operational issues

Panelists

- Frederick Bailly - Vice-President, Integration and Strategic Development, AREVA
- Timothy A. Frazier – Director, Nuclear Waste Initiative, Bi-Partisan Policy Center
- William C. Ostendorff, Commissioner, US NRC
- Andrew Griffith – Acting Associate Deputy Assistant Secretary for Fuel Cycle Technologies (NE-5), Office of Nuclear Energy
- Everett Redmond II – Senior Director, Policy Development, NEI
- Carl Reinhold Brakenheim – Chair, Swedish National Council for Nuclear Waste (Sweden)