



# Holtec/NRC Burnup Credit Meeting

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- Agenda – Public Session
  - Licensing Plan and Schedule
  - Holtec MPC-32
  - Content of Proposed Topical Report
  - ISG-8, Rev. 1 and its Limitations
  - Typical B/U and Enrichment Curves



# Holtec/NRC Burnup Credit Meeting

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- Agenda – Proprietary Session
  - Holtec's Approach to Burnup Credit
  - Holtec's Methodology to Implement B/U Credit
  - Proposed Changes to ISG-8
  - Expanded B/U and Enrichment Curves
  - Summary



# Licensing Plan and Schedule

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- Submittal TR June 2001
  - Request NRC approval of Holtec methodology via SER
  - Using MPC-32 configuration currently under review for storage
  - Includes all MPC-32 fuel classes currently under review for storage
  - Modify TR if necessary to reflect any changes from storage review



## Licensing Plan and Schedule (cont'd)

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- HI-STORM technical review complete 11/01
- Request SER on TR by 1/31/02
- HI-STAR Part 71 CoC amendment request to be submitted 4/02
  - Include changes to date from HI-STAR and HI-STORM storage, as applicable
    - Approved storage amendments
    - 72.48 changes to MPC and HI-STAR overpack
    - Burnup credit
    - Trojan-specific MPCs and contents
  - Issue Part 71 CoC amendment by 11/02