

# APPENDIX L

## Dry Spent Fuel Storage Designs: NRC-Approved for Use by General Licensees

| Vendor  | Docket #             | Storage Design Model  |
|---|----------------------|---|
| General Nuclear Systems, Inc.                     | 07201000             | CASTOR V/21 (expired)   |
| NAC International, Inc.                           | 07201002             | NAC S/T (expired)   |
|   | 07201003             | NAC-C28 S/T (expired)   |
|   | 07201015             | NAC-UMS   |
|   | 07201025             | NAC-MPC   |
|   | 07201031             | MAGNASTOR   |
|   | 07201013             | NAC-STC   |
| Holtec International                              | 07201008             | HI-STAR 100   |
|   | 07201014             | HI-STORM 100  |
|   | 07201032             | HI-STORM FW   |
|   | 07201040             | HI-STORM UMAX   |
| Westinghouse Electric Co.                         | 07201007             | VSC-24  |
|   | 07201026             | Fuel Solutions™ (WSNF-220, -221, -223)  |
|   |                      | W-150 Storage Cask  |
|   |                      | W-100 Transfer Cask   |
|   | W-21, W-74 Canisters |   |
| TN Americas, LLC<br>(formerly Transnuclear, Inc.) | 07201005             | TN-24 (expired)   |
|   | 07201027             | TN-68   |
|   | 07201021             | TN-32   |
|   | 07201004             | Standardized NUHOMS®-24P, -24PHB, 24PTH, -32PT, -32PTH1, -37PTH, -52B, -61BT DSC,-61BTH, -69BTH |
|   | 07201029             | Standardized Advanced NUHOMS®-24PT1, -24PT4   |
|   | 07201030             | NUHOMS® HD-32PTH  |
|   | 07201042             | NUHOMS® EOS   |

Notes: Data are current as of September 2022.



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