

# UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST

## CONTAINER AND WASTE DESCRIPTION (CONTINUATION)

| DISPOSAL CONTAINER DESCRIPTION  |  |                                       |   |   |  | WASTE DESCRIPTION FOR EACH WASTE TYPE IN CONTAINER |  |  |  |                                   |  | 16.<br>WASTE<br>CLASSIFI-<br>CATION<br>AS-Class A<br>Stable<br>AU-Class A<br>Unstable<br>B-Class B<br>C-Class C |  |
|---|--|---------------------------------------|---|---|--|--|--|--|--|-----------------------------------|--|---|--|
| 5.<br>CONTAINER<br>IDENTIFICATION<br>NUMBER/<br>GENERATOR<br>ID NUMBER(S) | 6.<br>CONTAINER<br>DESCRIP-<br>TION<br><small>(See Note 1)</small> | 7.<br>VOLUME<br><br>(m <sup>3</sup> ) | 8.<br>WASTE<br>AND<br>CONTAINER<br>WEIGHT<br>(kg) | 9.<br>SURFACE<br>RADIATION<br>LEVEL<br><br><input type="checkbox"/> (μSv/hr)<br><input type="checkbox"/> (mSv/hr) | 10. SURFACE<br>CONTAMINATION<br>MBq/100cm <sup>2</sup> |  | 11. PHYSICAL DESCRIPTION                                       |  |  | 14. CHEMICAL DESCRIPTION          |  |   | 15.<br>RADIOLOGICAL DESCRIPTION<br><br>INDIVIDUAL RADIONUCLIDES AND ACTIVITY (MBq) AND<br>CONTAINER TOTAL; OR CONTAINER TOTAL ACTIVITY<br>AND RADIONUCLIDE PERCENT |
|   |  |                                       |   |   | ALPHA  | BETA-<br>GAMMA                                     | 11.<br>WASTE<br>DESCRIP-<br>TOR<br><small>(See Note 2)</small> | 12.<br>APPROXIMATE<br>WASTE<br>VOLUME(S) IN<br>CONTAINER | 13. SORBENT<br>SOLIDIFICATION,<br>STABILIZATION,<br>MEDIA<br><br><small>(See Note 3)</small> | CHEMICAL FORM/<br>CHELATING AGENT | WEIGHT<br>%<br>CHELATING<br>AGENT<br>IF > 0.1% |   |  |
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