

ASSESSMENT OF PROPOSED INFORMATION COLLECTION

TO: INFORMATION MANAGEMENT COORDINATOR

Brenda Usilton, STP

TITLE OF INFORMATION COLLECTION REQUIREMENT

Nuclear Material Events Database (NMED) for the
Collection of Event Report, Response, Analyses and
Follow-up Data on Events Involving the Use of Atomic
Energy Act (AEA) Radioactive Byproduct Material

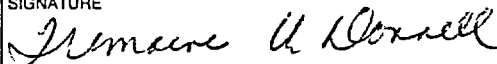
THE FOLLOWING FACTORS WERE CONSIDERED IN EVALUATING THE PROPOSED INFORMATION COLLECTION REQUIREMENT. (If the response is not so, check "NO" and explain	YES	NO
1. The requirement is needed. (It is the best means to achieve a necessary regulatory objective.)	✓	
2. The requirement has practical utility, i.e., the NRC has the capability to use the information in a timely and useful fashion.	✓	
3. The schedule for imposing the requirement is reasonable.	✓	
4. The requirement selected is the least burdensome method of achieving a necessary regulator objective.	✓	
5. The requirement does not duplicate or overlap requirements imposed by the NRC.	✓	
6. The requirement does not duplicate or overlap requirements imposed by other Government agencies.	✓	
7. The method used to estimate the burden is adequate.	✓	
8. The burden estimates are reasonable when compared with similar requirements previously submitted.	✓	
9. The methods proposed for collecting or keeping the information are consistent with sound record management practices.	✓	
10. The records retention period is sufficiently definitive and reasonable.	N/A	
11. The requirement adequately identifies the records to be maintained and the information to be reported.	✓	
12. NRC administrative support requirements are sufficient to manage the information collection.	✓	
13. The information collection will not cause NRC to exceed its Information Collection Budget.	✓	

REMARKS

OCIO REVIEWER - (Assigned Analyst)

Tremaine U. Donnell
Records Management Branch/IRDMD/OCIO

SIGNATURE



DATE

04/ 09 /2003

OCIO APPROVAL - (Branch Level)

Brenda Jo Shelton
NRC Clearance Officer/OCIO

SIGNATURE



DATE

04/25 /2003