

## OHIO DEPARTMENT OF HEALTH

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July 30, 1998

Paul Lohaus  
Deputy Director  
Office of State Programs  
U.S. Nuclear Regulatory Commission  
Two White Flint  
Rockville, Maryland 20852

Dear Mr. Lohaus

As requested please find enclosed a listing of programs, procedures, guidelines, and standard review plans that the Bureau of Radiation Protection has available for your review. Please give me a call at 614-644-2727 when you have selected those documents that you would like to review in parallel with the review of our Agreement State application.

Sincerely yours,

Roger L. Suppes,  
Chief

Bureau of Radiation Protection

cf: Marcia Howard  
Bob Owen

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A LISTING OF COMPLETE PROGRAMS AND PROCEDURES

AGREEMENT STATE PROGRAM

STATE OF OHIO  
Bureau of Radiation Protection

29 July 1998

The following programs have been completed and are available for use:

**Licensing Program** – submitted with Agreement State Application Package  
**Inspection Program** – submitted with Agreement State Application Package  
**Incident Response Program** – submitted with Agreement State Application Package  
**Radiation Protection Program** – submitted with Agreement State Application Package  
**Training Program for Health Physics Personnel** – submitted with Agreement State Application Package  
**Operations Quality Assurance Program** – submitted with Agreement State Application Package  
**Sealed Source and Device Review and Registration Program** – submitted with Agreement State Application Package  
**UMTRCA Program** – submitted as separate document to NRC  
**Implementation Program for LLRW (draft)**  
**Program for the Control of Residual Radioactive Materials from Byproduct Materials as Defined in Division 3748.01(a)(2) of the Ohio Revised Code**  
**11.e.2 Standard** - long version of UMTRCA program  
**ALARA Program**  
**Bloodborne Pathogens program**  
**Dosimetry Program** (still in draft format)

The following policies have been completed and are available for use:

License Termination and Remediation  
Guidance Policy on License Termination  
Land Disposal of Radioactive Materials  
Mission Statement of the Bureau of Radiation Protection  
Disposition and Disposal of Materials Containing Naturally-occurring and Accelerator-produced Radioactive Material  
Standards for the Control of Residual Radioactive Materials from Inactive Uranium Processing Sites

The following procedures have been completed and are available for use:

Quality Assurance for Sampling of Radioactive and Hazardous Materials  
Licensing, Inspection, and Decommissioning Technical Professional Staff Training and

## Qualification Procedure

Fixed Gauge Application Checklist  
Independent Laboratory Application checklist  
Radiography Application checklist  
Radioactive Material Application Checklist - ODH/BRP  
Well Logging Application checklist  
Medical Applicant Checklist  
Nuclear Pharmacy Checklist  
Ohio Reciprocity Checklist  
Radiography Checklist  
Radioactive Material Application Checklist for NARM

## Incident Response Procedures

01 - Incident Response Actions  
02 - Response to Radioactive Materials Incidents that do Not Require Activation of the NRC Emergency Plan  
03 - Action Levels for Radiation Exposures and contamination Associated with Materials Events involving Members of the Public  
04 - Requesting Emergency Acceptance of Radioactive Material by the DOE  
05 - Response to Transportation Incidents involving Radioactive Material  
06 - Use of the Incident Response Roster for the BRP  
07 - Function Overviews

## Licensing Guides

Licensing Guide 2500 - Guide for the Preparation of Applications for Nuclear Pharmacies  
Inspection Procedure - Transportation 004  
Consolidated Guidance program - Specific - Portable Gauges  
Consolidated Guidance program - Sealed Source and Device Review, Evaluation and Registration  
Licensing Guide xxx - Guide for the Preparation of Applications for Academic Institutions (this document is not complete)  
Licensing Guide 1000/1000a - Guide for the Preparation of Broad Scope Licenses (two versions)  
Licensing Guide 2000 - Guide for the Preparation of Applications for Medical Programs  
Licensing Guide 2002 - Rule Implementing Guide 1.8, Guide for the Preparation of Applications for Medical Programs Not Requiring a QMP  
Licensing Guide 2005 - Guide For The Preparation of Applications For Commercial Nuclear Pharmacy Licenses  
Licensing Guide 2020 - Guide For The Preparation Of Applications For Licenses Of Medical Teletherapy Programs  
Licensing Guide 3000 - Guide for the Preparation of Applications for Sealed Sources in XRFs  
Licensing Guide 3002 - Guide for the Preparation of Applications for Sealed Sources in Non-portable devices  
Licensing Guide 3005 - Guide for the Preparation of Applications for Sealed Sources in



## Industrial Radiography

Licensing Guide 3011 - Guide for the Preparation of Applications for Sealed Sources in Portable Devices

## Standard Review Plans

Standard Review Plan - for Broad Scope licenses

Standard Review Plan - for Irradiators (may require some rework)

Standard Review Plan - for NARM

Standard Review Plan - for The Preparation Of Applications For Medical Programs Not Requiring a Quality Management Program

Standard Review Plan - for The Preparation Of Applications For Medical Programs Requiring A Quality Management Program

Standard Review Plan - for Applications for Sealed Source and Device Evaluations and Registrations

## Inspection Procedures

BRP-TR-001, Transportation Inspections (Basics)

BRP-TR-002 - Solid Waste Management and Transportation of Radioactive Materials (Inspection Procedure)

BRP-TR-003, Inspection of Transportation Activities (Inspection Procedure)

BRP-TR-004, Implementation of Revised 49CFR100-179 and 10CFR71 (Inspection Procedure)

NOTE: The following procedures are incomplete and require rework

Guidelines for developing Rule Implementing Guides and Technical Position papers

Licensing Guide DRAFT - Guide for the Preparation of Applications for Irradiators

Licensing Guide DRAFT - Guide for the Preparation of Applications for Laboratories and Industries

Licensing Guide DRAFT - Guide for the Preparation of Applications for Sealed Sources in Portable Gauges

Licensing Guide DRAFT - Guide for the Preparation of Applications for Teletherapy