

Site (Structure) : RWMF

Country: CUBA

Reporting Year: 2005

Full Name: Radioactive Waste Management Facility

Description:

Official Website:

License Holder(s): Center for Radiation Protection and Hygiene, Calle 20 No. 4113 Playa C. Habana

Comment # 181: RWMF

Radioactive Waste Management Facility belongs to the Center for Radiation Protection and Hygiene, which is the License Holder

Waste management facilities that are located at this site:

| | | |
|--|---|----------------|
| Facility: | WPF | |
| Description: | Waste Processing Facility, includes compaction of solid waste, immobilization by cementation of liquid waste and non compactible solids and conditioning of spent sealed sources. | |
| Processing part of facility WPF | | |
| The following shows processing status for waste classes and SRS. | | |
| Waste Class | Actual | Planned |
| VLLW | No | No |
| LLW | No | No |
| ILW | No | No |
| HLW | No | No |
| Type: | Treatment, Conditioning | |
| Year opened: | 1999 | |

Site (Structure) : RWMF

Country: CUBA

Reporting Year: 2005

| | |
|---------------------|--|
| Facility: | WSF |
| Description: | Waste storage facility, includes conditioning and non conditioning radioactive waste storage in an above ground construction. Disused sealed sources are also stored in this facility. |

Storage part of facility WSF

The following shows storage status for waste classes and SRS.

| Waste Class | Actual | Planned |
|-------------|--------|---------|
| VLLW | No | No |
| LLW | Yes | Yes |
| ILW | Yes | Yes |
| HLW | No | No |

| | |
|------------|-----|
| List SRS? | Yes |
| List UMMT? | No |

| | |
|-----------|---|
| Capacity: | Sufficient capacity for at least 10 years is available. |
|-----------|---|

Types of Storage Units

| Storage Unit Name | Type Name | Year Opened | Closed? | Full? | Modular? | Contains SRS? |
|-------------------|-----------|-------------|---------|-------|----------|---------------|
| RW Storage | silo | 1990 | No | No | No | Yes |

Comment **# 7242: Storage facility**

The Storage facility contains conditioning and non conditioning radioactive waste and disused sealed sources.