
HHSM_ACTIVITY5

Business Rules	<ul style="list-style-type: none"> • User must be the implementer of record for Handler information. • Handler ID, Activity Location, Source Type, and Sequence Number must exist in HHSM_BASIC5. • Handler ID, Activity Location, Source Type, Sequence Number, and HSM Sequence Number must be unique. • Use of the HHSM_ACTIVITY5 table is mandatory for States that have adopted the Definition of Solid Waste rule. 														
English Name	EPA Handler ID (Primary Key)														
Oracle Name	HANDLER_ID														
Description	Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities).														
Data Type and Length	VARCHAR2 (12)														
Allowed Values	Valid ID as outlined below: The ID can be a minimum of 4 characters and a maximum of 12 characters. The first two characters must be a valid state postal code which corresponds to the state in which the handler is located. Spaces are not allowed.														
Default Value															
Notes	Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.														
English Name	Activity Location (Primary Key)														
Oracle Name	ACTIVITY_LOCATION														
Description	Indicates the location of the agency regulating the handler.														
Data Type and Length	CHAR (2)														
Allowed Values	State postal code														
Default Value	Location associated with the current user ID.														
Notes	For a list of valid state postal codes, refer to the Column Information Report for LU_STATE.														
English Name	Source Type (Primary Key)														
Oracle Name	SOURCE_TYPE														
Description	Code indicating the source of information for the associated data (activity, wastes, etc.).														
Data Type and Length	CHAR (1)														
Allowed Values	<table> <tr> <td>A</td> <td>Part A</td> </tr> <tr> <td></td> <td>Indicates that the site is and/or is planning to treat, store, or dispose of hazardous waste on site in a unit that is not exempt from obtaining a hazardous waste permit.</td> </tr> <tr> <td>B</td> <td>Annual/Biennial Report updated with Notification</td> </tr> <tr> <td>E</td> <td>Emergency</td> </tr> <tr> <td></td> <td>Indicates that the site is regulated as the result of a waste generation situation that was unforeseen, uncontrollable and short-term, and not expected to exceed 30 days.</td> </tr> <tr> <td>I</td> <td>Implementer</td> </tr> <tr> <td>N</td> <td>Notification</td> </tr> </table>	A	Part A		Indicates that the site is and/or is planning to treat, store, or dispose of hazardous waste on site in a unit that is not exempt from obtaining a hazardous waste permit.	B	Annual/Biennial Report updated with Notification	E	Emergency		Indicates that the site is regulated as the result of a waste generation situation that was unforeseen, uncontrollable and short-term, and not expected to exceed 30 days.	I	Implementer	N	Notification
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Indicates that the facility's waste activity is regulated under Subtitle C of the Resource Conservation and Recovery Act and the rules promulgated pursuant to the Act or the facility is an eligible academic entity opting into 40 CFR 262 Subpart K or the facility will begin managing hazardous secondary material under 40 CFR 261.2(a)(2)(ii), 40 CFR 261.4(a)(23), (24), or (25).

R Annual/Biennial Report
T Temporary

Default Value**Notes**

If the BR Report Cycle >= 2009 then the Source Type must equal 'B'.

English Name

Handler Sequence Number **(Primary Key)**

Oracle Name

SEQ_NUMBER

Description

Sequence number for each source record about a handler.

Data Type and Length

NUMBER (6.0)

Allowed Values

1 - 999999

Default Value**English Name**

Hazardous Secondary Material Sequence Number **(Primary Key)**

Oracle Name

HSM_SEQ_NUMBER

Description

Sequence number for each hazardous secondary material activity record for a handler.

Data Type and Length

NUMBER (2.0)

Allowed Values

1 - 99

Default Value**English Name**

Facility Code Owner

Oracle Name

FACILITY_CODE_OWNER

Foreign Key

Foreign key to OWNER in LU_HSM_FACILITY_CODE.

Description

Indicates the agency that defined the Facility Code.

Data Type and Length

CHAR (2)

Allowed Values

HQ Nationally defined

Default Value

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English Name	Facility Code
Oracle Name	FACILITY_CODE
Foreign Key	Foreign key to FACILITY_CODE in LU_HSM_FACILITY_CODE.
Description	Code to describe the specific regulation a facility uses to manage its hazardous secondary material and the type of activity the facility performs under that regulation.
Data Type and Length	CHAR (2)
Allowed Values	Nationally-defined value in LU_HSM_FACILITY_CODE.

Existing nationally-defined values:

- | | |
|----|--|
| 01 | HSM generator reclaiming HSM "on-site"
This code applies if you generate and reclaim hazardous secondary material at your generating facility. See also paragraph (1) in the Federal definition of "Hazardous secondary material generated and reclaimed under the control of the generator" in 40 CFR 260.10. |
| 02 | HSM generator transferring HSM to reclaimer within the "same company"
This code applies if you generate hazardous secondary material and send the material for reclamation to a different facility that is either controlled by you or by the same person that controls your generating facility. See also paragraph (2) in the Federal definition of "Hazardous secondary material generated and reclaimed under the control of the generator" in 40 CFR 260.10. |
| 03 | Reclaimer receiving HSM from HSM generator within the "same company"
This code applies if you receive and reclaim hazardous secondary material from a different facility that either controls you or is controlled by the same person that controls you. See also paragraph (2) in the Federal definition of "Hazardous secondary material generated and reclaimed under the control of the generator" in 40 CFR 260.10. |
| 04 | Tolling contractor reclaiming HSM pursuant to a tolling contract
This code applies if you are a tolling contractor that reclaims hazardous secondary material pursuant to a written contract with a toll manufacturer. See also paragraph (3) in the Federal definition of "Hazardous secondary material generated and reclaimed under the control of the generator" in 40 CFR 260.10. |
| 05 | Toll manufacturer managing HSM pursuant to a tolling contract
This code applies if you generate and send hazardous secondary material for reclamation to a tolling contractor pursuant to a written contract. See also paragraph (3) in the Federal definition of "Hazardous secondary material generated and reclaimed under the control of the generator" in 40 CFR 260.10. |
| 06 | HSM generator transferring HSM off-site to a domestic reclamation facility
This code applies if you generate and send hazardous secondary material for reclamation to an off-site domestic reclamation facility. |
| 07 | Reclaimer receiving HSM from off-site
This code applies if you reclaim hazardous secondary material received from an off-site domestic hazardous secondary material generator or other domestic facility. |
| 08 | Intermediate facility
This code applies if you receive hazardous secondary material from an off-site domestic hazardous secondary material generator or another domestic facility and you store it for more than ten days. This code does not apply if you generate or reclaim the hazardous secondary material. |

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09	HSM generator exporting HSM off-site to a foreign reclamation facility This code applies if you generate and export hazardous secondary material for reclamation to a foreign reclamation facility.
10	HSM generator importing HSM from a foreign entity to send to another domestic reclamation facility This code applies if you import hazardous secondary material from a foreign entity and send the material for reclamation to a domestic reclamation facility.
11	HSM generator and reclaimer of imported HSM This code applies if you import hazardous secondary material from a foreign entity and reclaim the material at your facility.

Default Value

English Name	Estimated HSM Managed
Oracle Name	ESTIMATE_SHORT_TONS
Description	Estimated short tons of hazardous secondary material to be managed annually.
Data Type and Length	NUMBER (10.0)
Allowed Values	0 - 9999999999
Default Value	
Notes	If Reason for Notification = 'I' or 'R' then Estimated HSM Managed cannot be 0. If Reason for Notification = 'S' then Estimated HSM Managed must equal 0.

English Name	Actual HSM Managed
Oracle Name	ACTUAL_SHORT_TONS
Description	Actual short tons of hazardous secondary material managed during the most recent odd-numbered year.
Data Type and Length	NUMBER (10.0)
Allowed Values	0 - 9999999999
Default Value	
Notes	If Reason for Notification = 'I' then Actual HSM Managed must equal 0.

English Name	Land-based Unit								
Oracle Name	LAND_BASED_UNIT								
Description	Code that best describes the land-based unit the facility uses or will use to manage hazardous secondary material.								
Data Type and Length	CHAR (2)								
Allowed Values	<table> <tr> <td>NA</td> <td>Not applicable Do not use land-based units to manage hazardous secondary material.</td> </tr> <tr> <td>OT</td> <td>Other Use other land-based unit(s) to manage hazardous secondary material.</td> </tr> <tr> <td>PL</td> <td>Pile Use pile(s) to manage hazardous secondary material. Pile means any non-containerized accumulation of solid, non-flowing hazardous secondary material that is used for storage and is not a containment building.</td> </tr> <tr> <td>SI</td> <td>Surface impoundment Use surface impoundment(s) to manage hazardous secondary material. A surface impoundment is a natural topographic</td> </tr> </table>	NA	Not applicable Do not use land-based units to manage hazardous secondary material.	OT	Other Use other land-based unit(s) to manage hazardous secondary material.	PL	Pile Use pile(s) to manage hazardous secondary material. Pile means any non-containerized accumulation of solid, non-flowing hazardous secondary material that is used for storage and is not a containment building.	SI	Surface impoundment Use surface impoundment(s) to manage hazardous secondary material. A surface impoundment is a natural topographic
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depression, man-made excavation or diked are formed primarily of earthen materials (although it may be lined with man-made materials), which is designed to hold an accumulation of liquid hazardous secondary materials or materials containing free liquids and which is not an injection well.

Default Value

English Name	User ID of Last Change
Oracle Name	USERID
Description	Records the user ID of the last person to change the data.
Data Type and Length	VARCHAR2 (6)
Allowed Values	Valid user ID
Default Value	Current user ID

English Name	Date of Last Change
Oracle Name	LAST_CHANGE
Description	Records the date that the data was last changed.
Data Type and Length	DATE
Allowed Values	Valid date/time stamp
Default Value	Current date and time

*** End of Report ***