

HWD Generator Guide

August 2025

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How to Access HWD

1. 1348 Online users will need to create an AMPS account and request an HWD role to gain access to HWD.
 - AMPS link: <https://amps.dla.mil/>
 - AMPS role to request: HWD-010
2. Once AMPS roles are approved, email HMMSSupport2@dlamail the following:

“Request DLA Disposition Services site [insert servicing Disposition Services site name] to be added to [First and Last Name] account for HWD 1348 Online.”

If DLA Disposition Service site name is unknown, please contact your nearest servicing DLA Disposition Services location. Find nearest location going to <https://www.dla.mil/Disposition-Services/Find-Location/>

3. Access HWD in one of two ways:
 - Access directly at <https://dlahwd.hmms.dla.mil/>
 - DLA's OKTA Single Sign-On (SSO) platform at <https://login-legacy.dla.mil/>. After logging into SSO, click the HWD application icon.

Note: As of August 8, 2025 - <https://businessportal.dla.mil> is no longer be used to log into the HWD application. AMPS roles marked with “EBS” will no longer be used for access.

Troubleshooting:

If you have any questions or encounter any issues accessing HWD, please contact the DISA Global Service Desk at:

Toll Free: 844-DISA-HLP (1-844-347-2457)

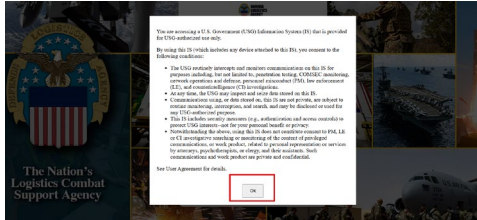
- Press 5 for 4th estate
- Speak or enter D-L-A#, press 1 to confirm
- Press 2 for DLA IT Commodity
- Say the application for your issue is ‘HWD’

Log into HWD

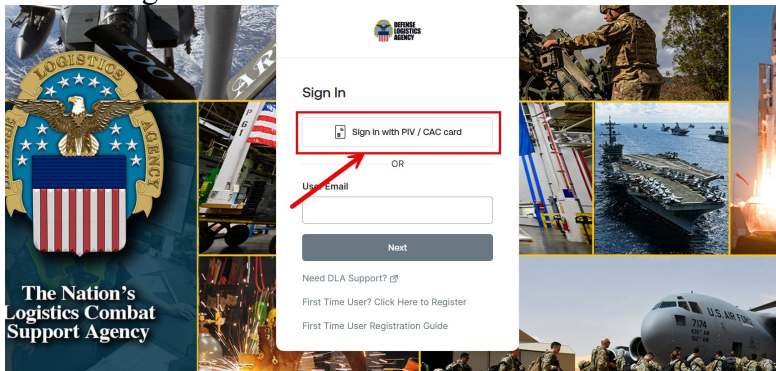
Access HWD in one of two ways, directly or through the SSO portal:

2. **Access the production environment directly at <https://dlahwd.hmms.dla.mil/>**

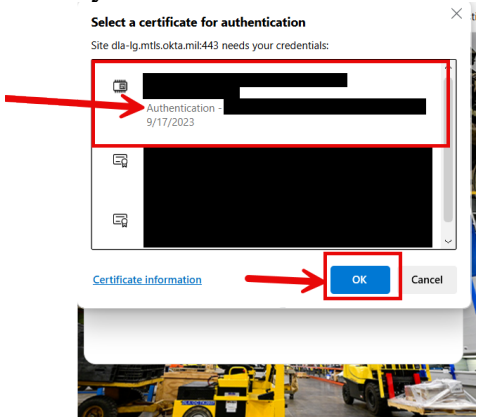
a. Click ok



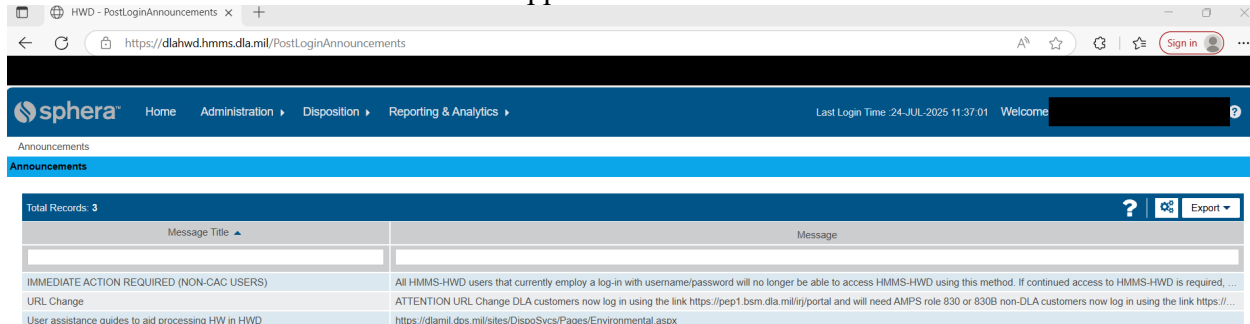
b. Click to Sign in with PIV/CAC card



c. Select your 'Authentication' certificate and click 'OK'.

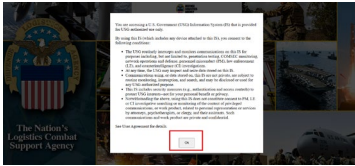


d. You should be redirected to the application home screen

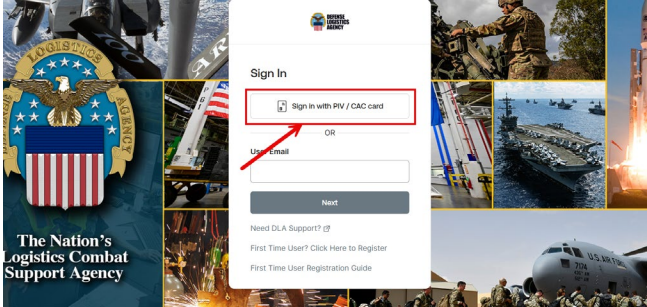


3. Through DLA's OKTA Single Sign-On (SSO) platform at <https://login-legacy.dla.mil/>.

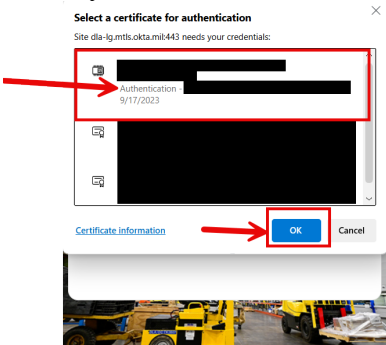
- a. Click 'OK'



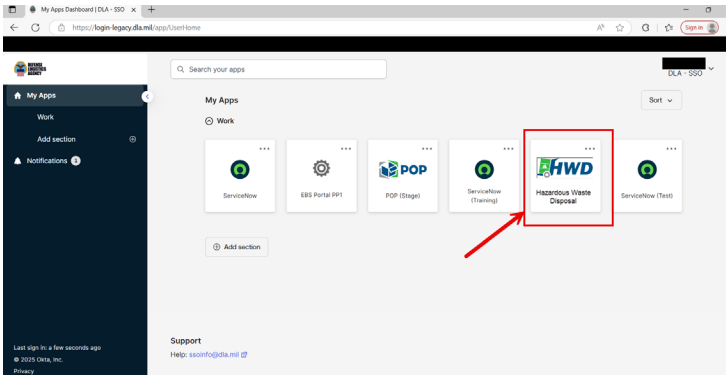
- b. Click to Sign in with PIV/CAC card



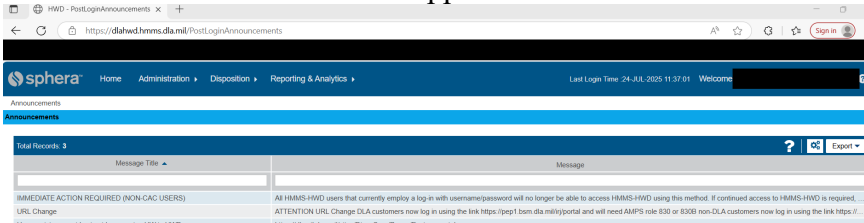
- c. Select your 'Authentication' certificate and click 'OK'



- d. You should be redirected to the OKTS SSO home screen where applications can be launched. To open the HWD application after logging into SSO, click the HWD application icon.

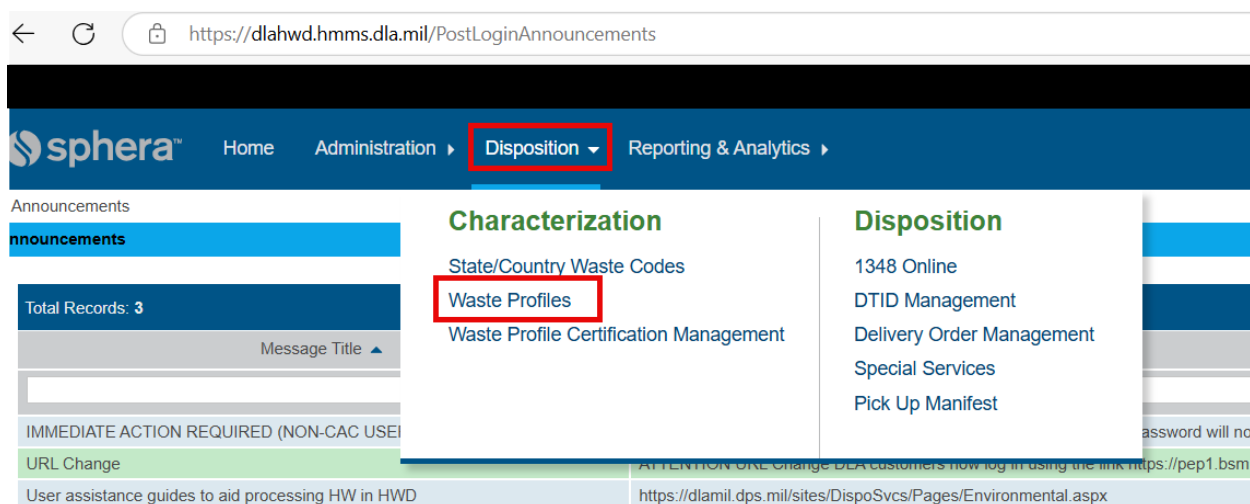


- e. You should be redirected to the application home screen

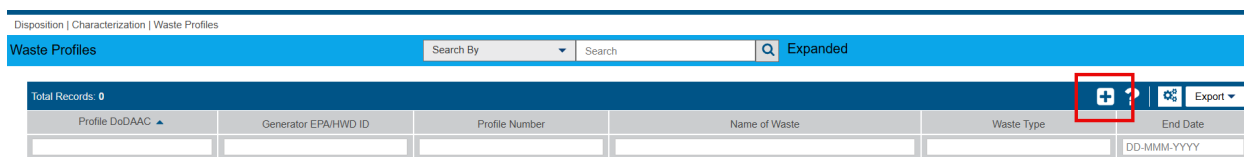


Input HWPS

- 1) From the top menu, select Disposition, then under characterization, select “Waste Profiles”



- 2) On the waste profile screen, click on the “+” in the upper right-hand corner to create a new waste profile sheet.



Note: Most HWPS information is considered “optional”. That is because HWPS are for a wide variety of wastes, including (but not limited to) RCRA, non-RCRA, non-regulated, OCONUS, universal wastes and PCBs. There must be enough information on the HWPS to properly identify the waste for disposal, based on the technical knowledge of the HW COR. Example: A flammable liquid HWPS must contain the flash point and other data elements (BTU value, water content, high/low TOCs, etc) associated with flammable liquids.

Disclaimer: This training is designed to teach students how to load hazardous waste information into HWD for proper processing of hazardous waste. This training is NOT designed to teach 29 CFR, 40 CFR, 49 CFR, ADR, IMDG nor DOD 4160.21.

Generator Information section: Enter the profile DODAAC and the EPA ID number. Generator Description information will load.

Disposition | Characterization | Waste Profiles

New Waste profile

Profile Information

Generator Information

Profile DuDAAC*: N05450

Generator Description: COMMANDING OFFICER

Address 1: X

Address 3:

Country: USA

Postal Code: 784165000

Technical Contact: Joe Generator

Technical Contact Title: EPS

Generator EPA/HWD ID*: TX7170022787

Address 2:

City: CORPUS CHRISTI

State/Province: TX

County:

Technical Contact Phone: 123-456-7890

Profile Information

Profile Nr*: MEDP-0001

Start Date: 02-Apr-2019

Recertification Comments:

Process Source Code:

End Date: 02-Apr-2020

Name of Waste*: Methyl Ethyl Death Peroxide

Process generating Waste:

- 3) Profile Information section: Enter information required to properly identify the waste for disposal. Items identified in **RED** are **REQUIRED ENTRIES**

Note: Fields should be populated left to right, then down to the next row. Many fields have dropdown lists that can populate more than one field as you enter the data. As you type in the field, the list of dropdowns narrows until the one you want can be selected.

Technical Contact Title: EPS

Profile Information

Profile Nr*: MEDP-0001

Start Date: 02-Apr-2019

Recertification Comments:

Process Source Code: G04

End Date: 02-Apr-2020

Name of Waste*: Methyl Ethyl Death Peroxide

Process generating Waste: Etching (using caustics or other methods to remove layers or partial layers)

Demil Code:

State Waste Number:

Project Annual Volume Unit:

Basis of Knowledge Comment:

Certify Date: DD-MMM-YYYY

Waste Restricted from Land Disposal: Select One

Waste Meets Application Treatment Standards: Select One

Marine Pollutant: Select One

Waste Type:

Value	Description
HM	Hazardous Material
HW	Hazardous Waste
MS	Management Services
NR	Non-RCRA Regulated Waste
PH	PCB/RCRA Hazardous Waste
PW	PCB Waste
RE	Recycle
UW	Universal Waste

Dioxin Listed Waste: UW

Exemption has been granted: Select One

Treatment Standard Ref:

DOT Shipping Description

- 4) Department of Transportation section: Enter information required to properly transport the waste for disposal.

Basis of Knowledge: B	Basis of Knowledge Comment: Old as dirt
Certified By Name: Joe Chemist	Certify Date: 02-Apr-2019
Dioxin Listed Waste: No	Waste Restricted from Land Disposal: Yes
Exemption has been granted: No	Waste Meets Application Treatment Standards: No
Treatment Standard Ref:	Marine Pollutant: Yes

DOT Shipping Description

UN/NA ID Nr: UN3105	
Proper Shipping Name: ORGANIC PEROXIDE TYPE D, LIQUID	
Hazard Class: 5.2	Sub Haz 1:
Sub Haz 2:	Package Group: II
ERG Guide Nr: 145	ERG Edition Year: 2016
Special Handling Instruction: RUN	N.O.S. Description 1:
N.O.S. Description 2:	Hazardous Material: Yes
RQ Indicator: Yes	RQ(LBS): 10
RQ Description: Methyl Ethyl Death Peroxi	

- 5) RCRA characteristics section: Enter the characteristics of the HW, if required.

N.O.S. Description 2:	Hazardous Material: Select One
RQ Indicator: Yes	RQ(LBS): 10
RQ Description: Methyl Ethyl Death Peroxi	

RCRA Characteristics

Physical State: L	Treatment Group: N
Ignitable: Yes	FlashPoint(F): 15
Corrosive: Yes	Corrodes Steel: Yes
pH: 1.5	Water Reactive: Yes
Reactive: Yes	Cyanide Reactive: Select One
Sulfide Reactive: Select One	Total Organic Content: H
Toxic: Yes	RCRA Requirement:
BTU/LB: 5000	
Other Comments:	
Additional RCRA Requirement:	

- 6) Material characteristics section: Enter material characteristics, if needed for identification of waste.

Material Characterization	
Color: Black	Density: 8
Ash Content:	Total Solids:
Total Solids Units:	Layering: Single Phase

Default Biennial Information

- 7) RCRA biennial report information section: Enter biennial report information if you require DLA Disposition Services provide RCRA biennial information.

- 8) Scroll up to the top of the page and select the save icon in the upper right-hand corner. On the left, a confirmation message stating “Created Successfully” will appear. If an error message appears, those errors will need to be corrected. Once HWPS is created, additional data tabs for the HWPS will appear on the left.

- 9) EPA waste code tab: If there are EPA waste codes, select the EPA waste code tab on the left. Select the “+” button to add EPA waste codes.

Type the first waste code associated with the waste in the pop-up menu, then hit “Save”. Repeat until all waste codes are identified.

....all waste codes associated with this HWPS have been added.

Disposition | Characterization | Waste Profiles

Edit Waste Profile- MEDP-0001

Profile Info...
EPA Waste...
State/Coun...
Material Co...
File Attach...

Saved successfully

Total Records: 4

	EPA Code *	Description	Range Low	Range High	Unit
☐	D001	Ignitability			Select one
☐	D002	Corrosivity			Select one
☐	D003	Reactivity			Select one
☐	F005	The following spent (L/T) non-halogenated solvents: Toluene, methyl e...			Select one

10) State/Country Codes tab: If there are Country Waste Codes, select the State/Country Codes tab on the left. Select the “+” button to add the Country Waste Codes.

Disposition | Characterization | Waste Profiles

Edit Waste Profile- 12361223402

Profile Info...
EPA Waste...
State/Coun...
Material Co...
File Attach...

Total Records: 0

	State/Country Waste Code *	Restricted	Country	CONUS State	Description	Verified

Available State/Country waste codes will show up on a list. Begin typing the description or the waste code in their corresponding fields (see pictures below) to narrow the list. Select the correct waste code (make sure a check mark is shown in the box on the left side of the pop-up menu), then click on the “Action Menu” button above and click on “Add”

Disposition | Characterization | Waste Profiles

Add State Waste Codes

Action Menu 1 Total Records: 4

	State/Country Waste Code *	Description	Country	CONUS State	Verified
☐		halo			
☒	0003409H	HAZARDOUS OTHER NON-HALOGENAT	USA	TX	Y
☐	211	Halogenated solvents (chloroform, methyl c	USA	CA	Y
☐	341	Organic liquids (nonsolvents) with halogens	USA	CA	Y
☐	351	Organic solids with halogens	USA	CA	Y

Add State Waste Codes

Action Menu 2 Total Records: 1

	State/Country Waste Code *	Description	Country	CONUS State	Verified
☐	060205				
☒	060205	EU 060205	GBR		Y

State/Country Waste code will then be added to HWPS. Click on the “+” again and repeat the steps above to add additional State/Country Waste Codes.

Disposition | Characterization | Waste Profiles
Edit Waste Profile- FH5612-N1400

Total Records: 1

State/Country Waste Code *
060205

Restricted
N

Country
GBR

CONUS State
EU 060205

Description
Y

Verified
Y

- 11) Material Constituents tab: Select the “+” button to add a material constituent. Enter the name of the constituent, the range of concentration in the waste, the Chemical Abstract Serial (CAS) number, if known, and whether the constituent is a RCRA underlying hazardous constituent. Select the save button and repeat until all hazardous constituents are identified.

Add New Record

Constituent Name *: MEDP

Concentration : 95%

Range :

CAS :

UHC : No

Save Close

- 12) File Attachments tab: Upload associated documents to the HWPS here (lab analysis, SDS, etc...). Load the attachment by selecting the “+” in the upper right-hand corner. After opening and choosing the file, input comments about the file and select the “save” button.

sphera

Disposition | Characterization | Waste Profiles
Edit Waste Profile- MEDP-0001

Total Records: 1

State/Country Waste Code *
060205

Restricted
N

Country
GBR

CONUS State
EU 060205

Description
Y

Verified
Y

- 13) Saving the HWPS: When complete, select the Profile Information tab and select the “save” button in the upper right-hand corner. Message “Saved Successfully” will appear.

Disposition | Characterization | Waste Profiles
Edit Waste Profile- MEDP-0001

Total Records: 1

State/Country Waste Code *
060205

Restricted
N

Country
GBR

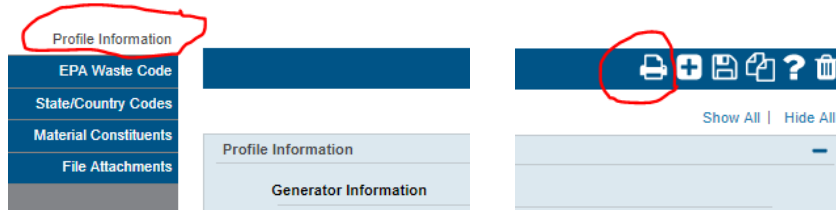
CONUS State
EU 060205

Description
Y

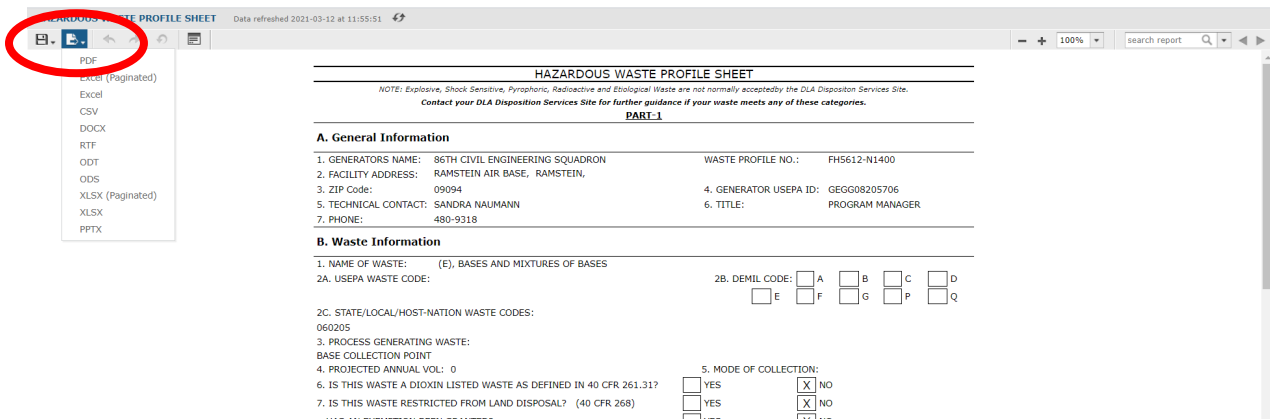
Verified
Y

Printing the HWPS

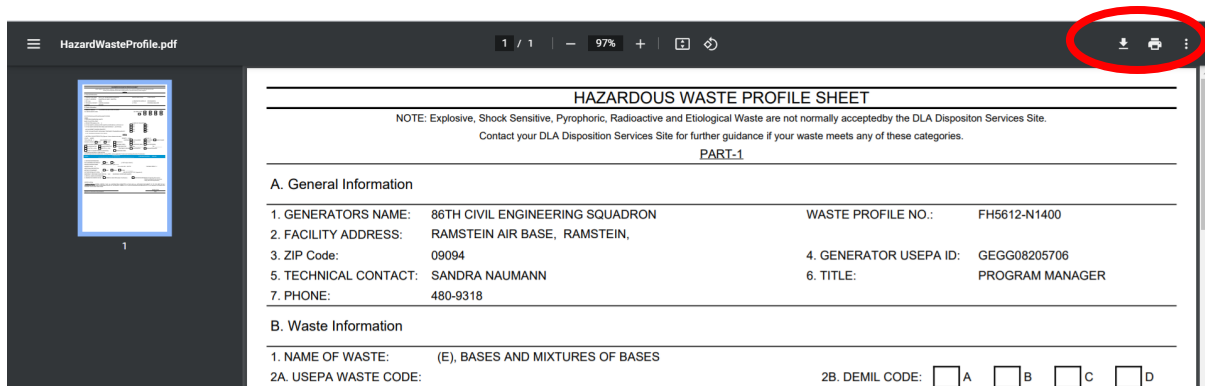
- 1) From the Profile Information Field, click on the printer icon in the upper right-hand corner.



- 2) A new window will open with Jaspersoft. The HWPS will populate automatically. Select the Export icon in the upper left-hand corner, then select the file type you want to export your HWPS as.



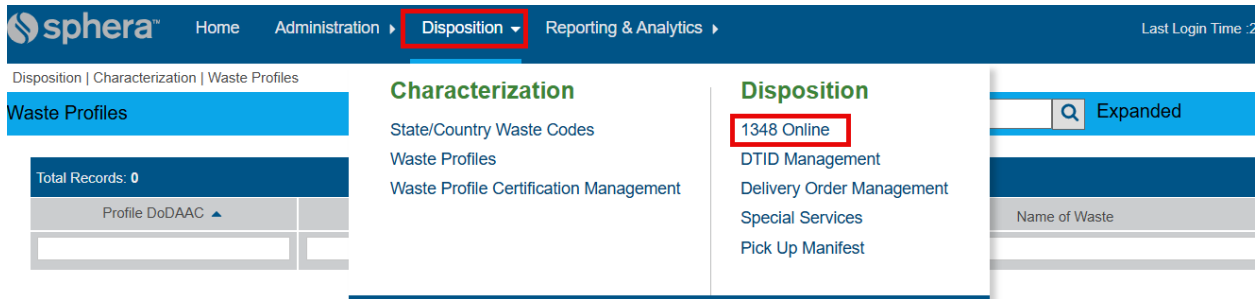
- 3) A new window will open with the profile in the format you selected to export it in. From this new window you can print the file by clicking on the printer icon in the upper right-hand corner. You can also download/save a copy by clicking on the download icon in the upper right-hand corner.



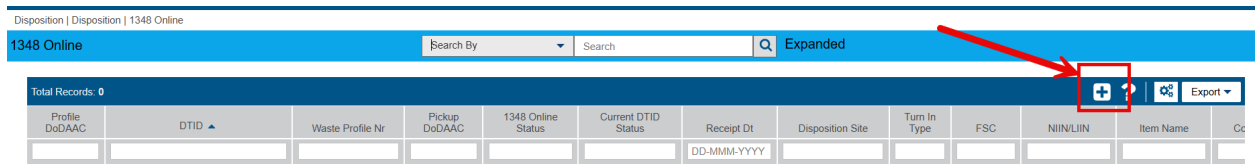
1348 Online Create New DTID

Note: Clicking some fields reveal dropdowns to select from. Complete the form from left to right and top to bottom; some selections constrain later fields on the form. Turn in type can be HW or SS, your selection will change the mandatory fields on the form.

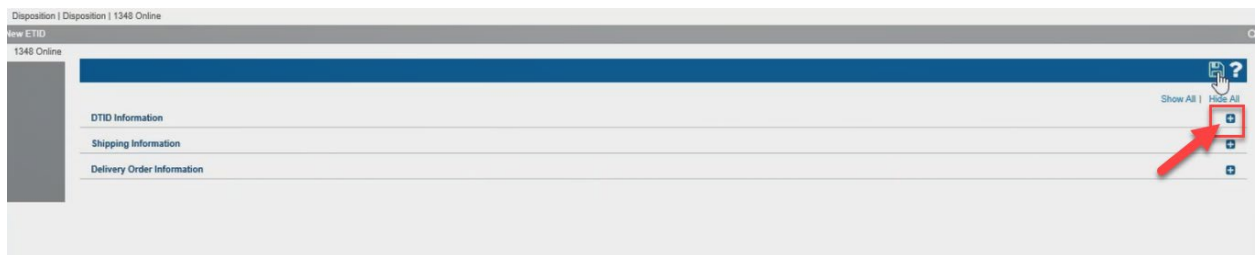
- 1) Navigate to the Disposition menu, then select 1348 Online from the dropdown.



- 2) Click the plus icon in the top right to create a new record.



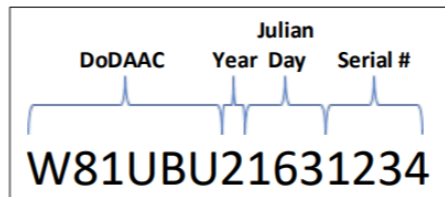
- 3) All sections can be expanded and collapsed using the plus and minus buttons at the side of the page.



- 4) All fields in red with an asterisk are mandatory fields.

5) Select your Turn-In Site.

6) Continue to enter information. The DTID number must be in a specific format that is a 14-character alpha/numeric value. DTID numbers can only be used once for each turn-in. First 6 characters is your DoDAAC (Department of Defense Activity Access Code). Usually, it will be your bill-to DoDAAC. The 7th character is the single “year” designator (2022 = 2). 8th thru 10th characters for the Julian Date of the year the DTID was created (cannot be a future Julian date). The remaining 4 characters are a serial number that can be alpha/numeric and unique. This number is made by yourself. FSC selection will affect the options in the LIIN/NIIN dropdown. Select a LIIN/NIIN.



7) You can see that the LIIN/NIIN selection will cause grey fields to populate themselves. Continue to enter mandatory information. **Red Fields are Mandatory**

DTID Information		
Disposition Site*: RC05	DTID*: FH20279035RR01	Status:
Turn in Type*: HW	Receipt in Place*: Yes	CD/CR cert Req: Select One
FSC*: 6810	LIN/NIN*: DSHEPAVAC	Item Name: HEPA VACUUM SANDING, GRINDING DEE
Profile DoDAAC*: FH2027	Waste Profile Nr*: MP-F01 View Profile	Unit of Issue: EA
Issued Qty*: 3	SDS Nr*:	Acquisition Unit Price*: \$ 0.00
HCC: V1	DEMIL Code: A	Supply Cond Cd*: H
Item Description 1:		

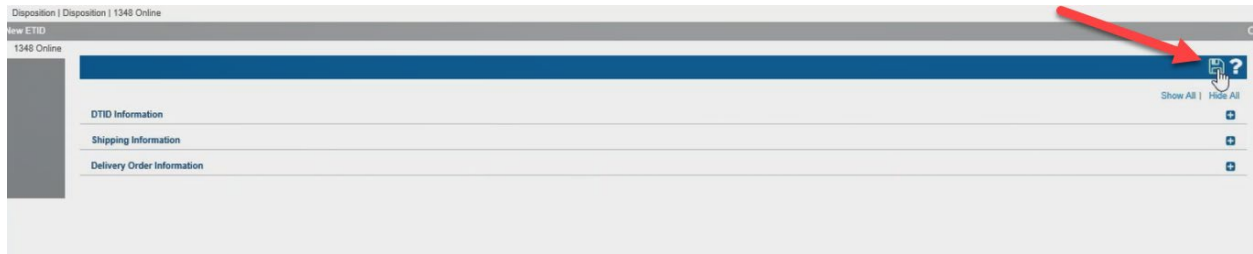
...Shipping Description...

DTID Information		
Shipping Information		
Nr of Containers*: 3	Container Volume: 55	Container Type*: DM
Container Desc:	ASD*: 28-Feb-2014	Physical State:
UN/NA ID Nr: UN3077	Proper Shipping Name: UN3077, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S., 9, III, (MERCURY)	
Hazard Class: 9	Packing Group: III	DOT HM Ind: Select One
DOT RQ Ind: Select One	Storage Code: S01	Type Op/Proc. Gen:
Stored in Cont Spec*: Yes	Additional Description:	
Flash Point:	pH:	Density: 0.000
Receipt in Place Location:	Receipt in Place Building:	
Contact Name:	Contact Nr:	
Delivery Order Information		

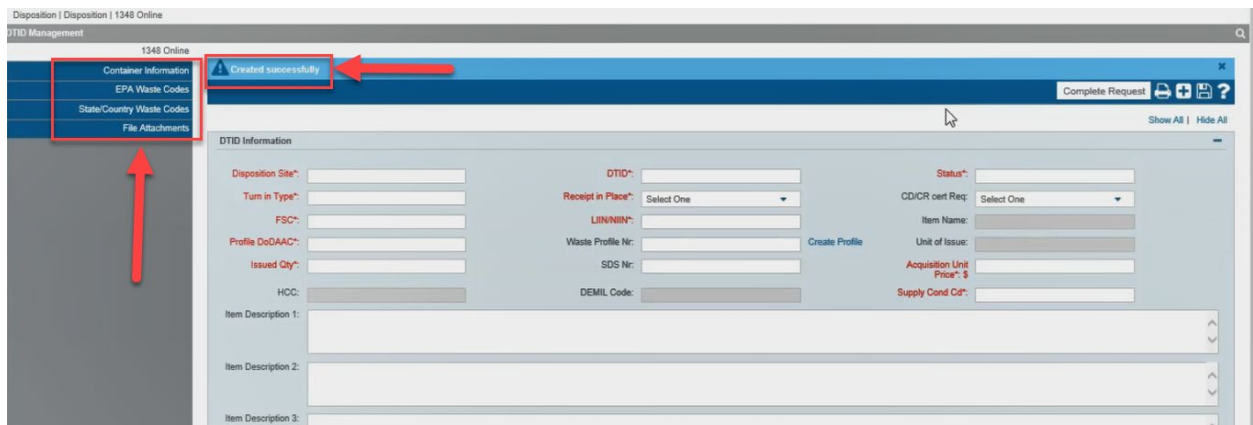
...Delivery Order Information...

Disposition Disposition 1348 Online		
New ETID		
1348 Online		
DTID Information		
Shipping Information		
Delivery Order Information		
Contract*: SP450015D0002	HIN*: TX01C4	Material ID: V00010958
HIN UOM: EA	HIN Description:	
Requested HIN Qty*: 3	HIN Unit Cost: \$ 288.5	Total Cost: \$895.50
Unit Weight:	Total Weight/Volume*: 1500	Weight/Volume Cd*: P
Bill to DoDAAC*: FH2027	Pick Up DoDAAC*: FH2027	Signal Code*: B
MILS Fund Cd*: 34		

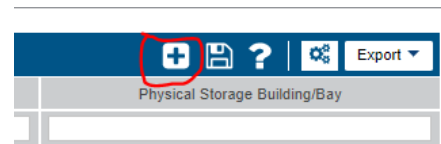
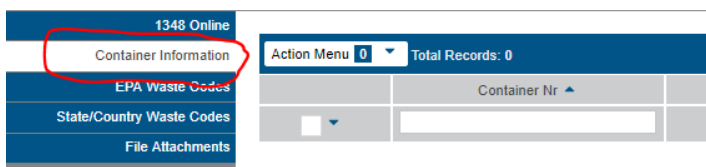
8) When you finish entering all your information, click the save icon in the upper right.



- 9) If you have any error messages, correct the information as directed. After your save is successful, you should get a banner message of “Created Successfully”. You should also have several data tabs (or child records) in the left margin.



- 10) To input container information, click on container information, and then the “+” sign.



Input the required container information and click “Save.”

Add New Record

Container Nr : 1

ASD : 01-Aug-2019

Container Weight/Vol : 122

HIN Qty : 1

Storage Location : Bay 1

Save Close

Container information is now saved to DTID.

The screenshot shows a 'Saved successfully' message at the top. Below it is a table with the following data:

Container Nr	ASD	Container Weight/Vol	HLN Qty	Storage Location	Physical Storage Building/Bay
1	01-Aug-2019	122	1	Bay 1	

11) Waste codes will automatically prepopulate if they have been included on the HWPS.

The screenshot shows the 'EPA Waste Codes' and 'State/Country Waste Codes' tabs. The 'State/Country Waste Codes' tab is active, showing a table with the following data:

State/Country Waste Cd	Description	Country	CONUS State	Restricted	Verified	Sequence
080111*	WASTE PAINT AND VARNISH	DEU			Y	1

Note: If this item is being turned in with an SDS, you will need to manually add the required waste codes. Select the appropriate child field on the left-hand side (EPA or State/Country Waste codes). Follow the same steps for adding waste codes to HWPS to have them added to your 1348 Turn-in.

12) To attach any File Attachments, click on File Attachments tab and click on the “+” sign. Follow the same procedures as uploading files to HWPS. Attach any applicable files relevant to the DTID (i.e. DEMIL F instructions, Required Certifications, ETC.)

The screenshot shows the 'File Attachments' tab. The 'Attachment Comments' field is highlighted with a red arrow. The 'Total Records: 0' is also visible.

13) When DTID is complete, go to the 1348 online tab. Click Complete Request. Notice that the status says “In Process” at this point. If any error messages appear, you will need to fix any required fields or input any missing data.

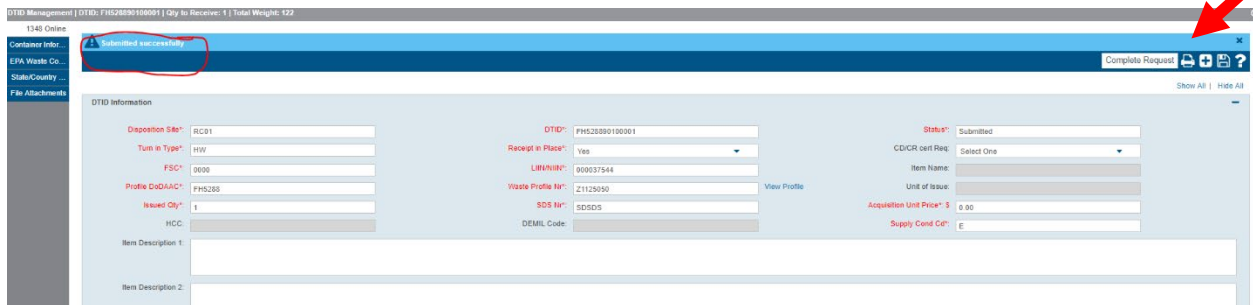
The screenshot shows the '1348 Online' interface. The 'Complete Request' button is highlighted with a red arrow. The 'Status' field is set to 'In Process'.

14) When completed a banner message will appear stating it has been “Submitted Successfully”, and status will change to “Submitted.”

The screenshot shows the '1348 Online' interface. A 'Submitted successfully' message is displayed at the top. The 'Status' field is set to 'Submitted'.

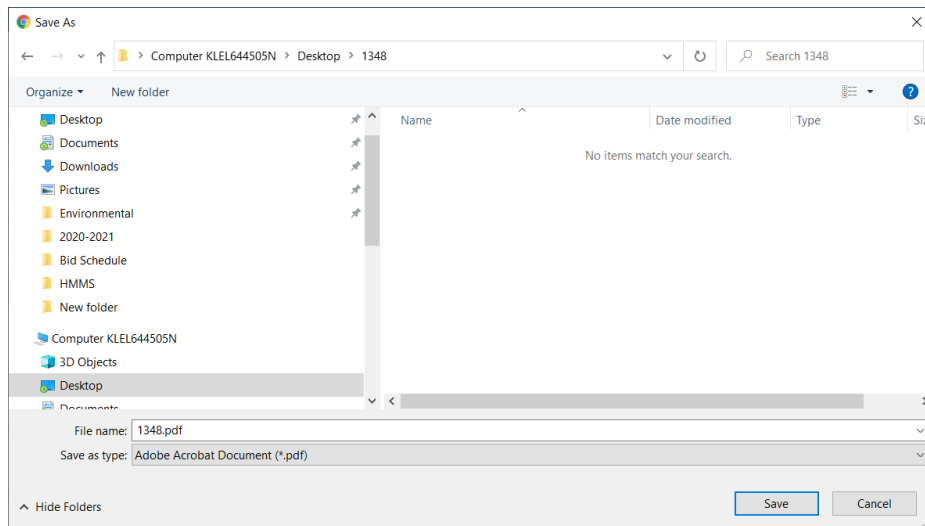
Print DTID

1) From the 1348 online tab, click the print icon.

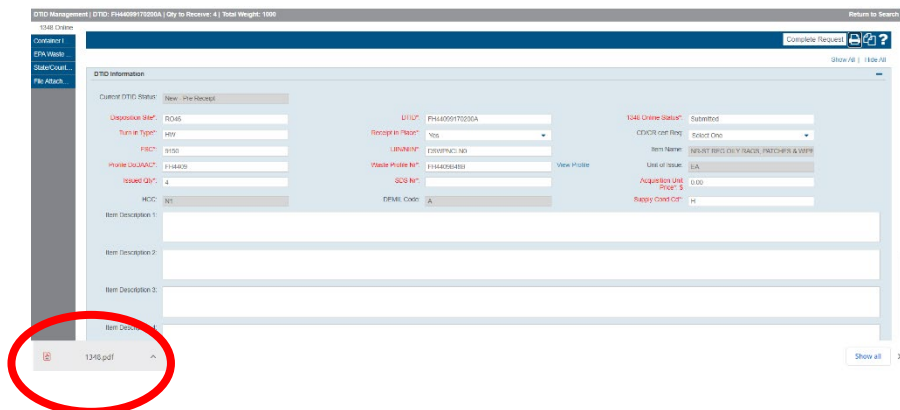


The screenshot shows the DTID Management interface. The top bar indicates 'DTID Management | DTID: FH52889100001 | Qty to Receive: 1 | Total Weight: 122'. The left sidebar has a '1348 Online' tab selected. The main content area shows 'Submitted successfully' with a red box around the status. A 'Complete Request' button with a print icon is in the top right. The form below contains various fields for DTID information, including Disposition Site, Turn-in Type, FSC, Profile CoDAAC, Issued Qty, HCC, Receipt in Place, Waste Profile, SDS, and DEMIL Code. The status is 'Submitted'.

2) It will ask you to save your 1348 to your computer. Save it to your desired location.



3) Open the file when it is done saving/downloading. Depending on what browser you use, you can simply click on the downloaded file at the bottom of your screen.



4) The system will open a new tab with your 1348 in an Adobe file for you.

Google | HWD - Enterprise Busi... | HWD | 1348-1A.PDF | HWD | HWD | HWD | + | - | □ | ×

File | home5.dir.ad.dla.mil/stwa010/Desktop/1348/1348.pdf

Google | HMIRS NextGen Lo... | EBS | DLA Disposition Ser... | DISA Multi-Host Int... | HWD | Reading list

1348-1A.PDF | 1 / 1 | 100% | + | - | □ | ×

1

DD FORM 1348-1A, JUL 97 ISSUE RELEASE RECEIPT DOCUMENT SIN 0102 LF-114-5000
47 PREVIOUS EDITIONS ARE OBSOLETE
48 PREVIOUS EDITIONS ARE OBSOLETE
49 PREVIOUS EDITIONS ARE OBSOLETE
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97 PREVIOUS EDITIONS ARE OBSOLETE
98 PREVIOUS EDITIONS ARE OBSOLETE
99 PREVIOUS EDITIONS ARE OBSOLETE
00 PREVIOUS EDITIONS ARE OBSOLETE

1. TOTAL PRICE 12. SHIP FROM 13. SHIP TO
DOLLARS CTS F14409 SHR004

4. MARK FOR
E3GN6283000, A, HW

5. DOC 6. MFC 7. FREI RATE 8. TYPE CARGO 9. PS

10. QTY RECD 11. UP 12. UNIT WEIGHT 13. UNTOE 14. UFC 15. S.

16. FREIGHT CLASSIFICATION NOMENCLATURE
WASTE, SOLIDS CONTAIN FLAMMABLE LIQUID, N.O.S. (CONTAINS TURBINE FUEL
AND SOLVENTS) (N.O.S. (CONTAINS TURBINE FUEL
& SOLVENTS))

17. ITEM NOMENCLATURE
HW 97 REG ONLY PAGES, PATCHES & STAPES

18. YOUNF 19. NO CONT 20. TOTAL WEIGHT 21. TOTAL CUBE
CM 4 1000 K

22. RECEIVED BY 23. DATE RECEIVED

PACKAGING EQUALS EXCEEDS DOT 49 CFR 170.188

Ship From: F14409

Ship To:

Contract No: SP43201500082 HN N21900 Ship Unit Cost: 0.44

Total Cost: 1.76 BR to DDAAC: F14409

Item Description 1: Item Description 2: Item Description 3: Item Description 4: EPA C6: State EPA C6: 150202

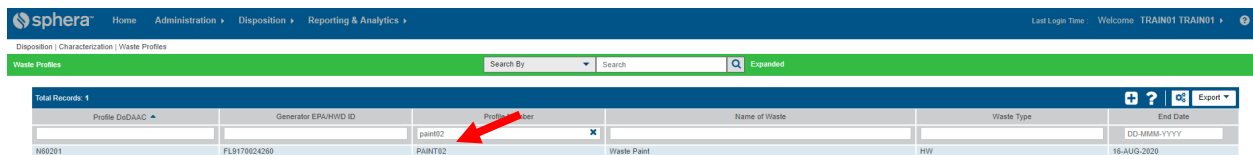
Drawn By: Accumulation Start Date: 03-JAN-2020 Waste Profile No: F144038488 Physical Storage Building: Receipt in Place Location: POC:

How to Duplicate a HWPS

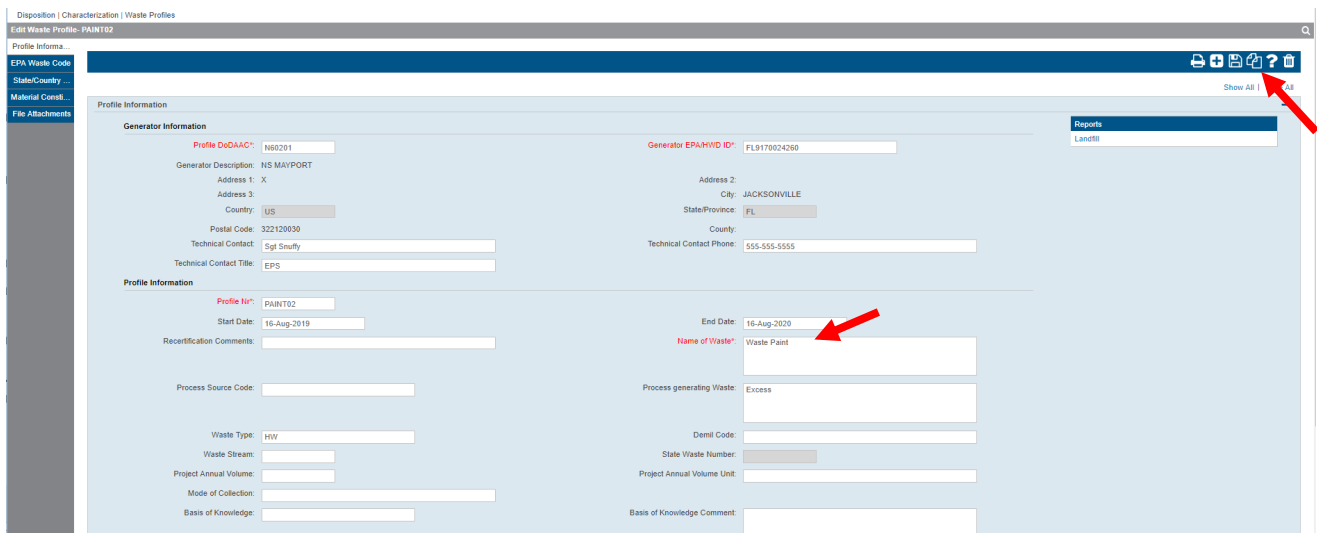
- 1) From the top menu, select Disposition, then under characterization, select “Waste Profiles”.”



- 2) Search for the profile you want to duplicate under Profile Number. Select the HWPS.
Note: You can also click “View Profile” from the DTID)



- 3) When the HWPS opens up, copy the waste name, and then select the duplicate button in the upper right-hand corner.



- 4) Input the profile DODAAC, the EPA ID, the NEW Profile Number, paste the waste name, and hit save.

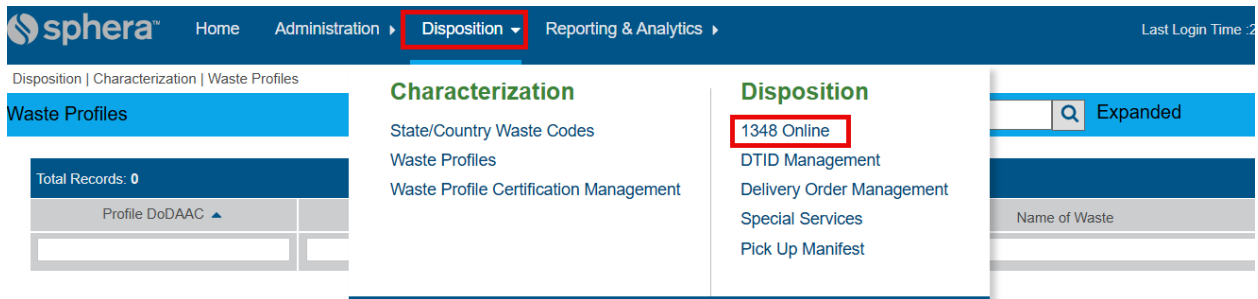
The screenshot shows a web form titled 'Profile Information'. It has a sidebar on the left with links: 'Profile Information', 'Generator Information', 'Waste Information', 'Material Control', and 'File Attachments'. The main form area is divided into two sections. The 'Generator Information' section includes fields for 'Profile DODAAC' (value: N5C201), 'Generator EPA/HWD ID' (value: FL9170024260), 'Name of Waste', and 'Waste Paint'. The 'Profile Information' section includes fields for 'Profile Nr' (value: PAINT03) and 'Start Date' (value: 16-Aug-2019). A red arrow points to a 'Save' button in the top right corner of the form.

- 5) HWPS is now duplicated with the new HWPS number.

The screenshot shows a more complete version of the 'Profile Information' form. It includes additional fields for 'Generator Information' such as 'Generator Description' (N5 M/VPORT), 'Address 1' (X), 'Address 3', 'Country' (US), 'Postal Code' (322120038), 'Technical Contact' (Sgt Snuffy), and 'Technical Contact Title' (EPS). It also includes fields for 'Waste Information' such as 'Waste Type' (HW), 'Waste Stream', 'Project Annual Volume', 'Mode of Collection', and 'Basis of Knowledge'. The 'Profile Information' section includes 'Profile Nr' (PAINT03), 'Start Date' (16-Aug-2019), 'Recertification Comments', 'Process Source Code', 'End Date' (10-Aug-2020), 'Name of Waste' (Waste Paint), 'Process generating Waste' (Excess), 'Demil Code', 'State Waste Number', 'Project Annual Volume Unit', and 'Basis of Knowledge Comment'. A 'Save' button is highlighted in the top right corner.

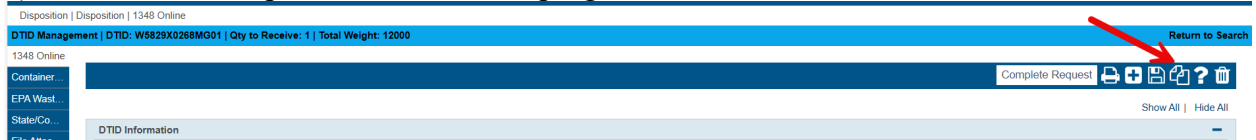
How to Duplicate a 1348

- 1) From the Disposition Drop down, navigate to 1348 Online



- 2) Use the fields to type in any information that would help you find the DTID you want to duplicate. Below you can see we simply put in the DoDAAC and Julian Date. You can use any of the columns to filter through your DTIDs. Click on the DTID you want to Duplicate

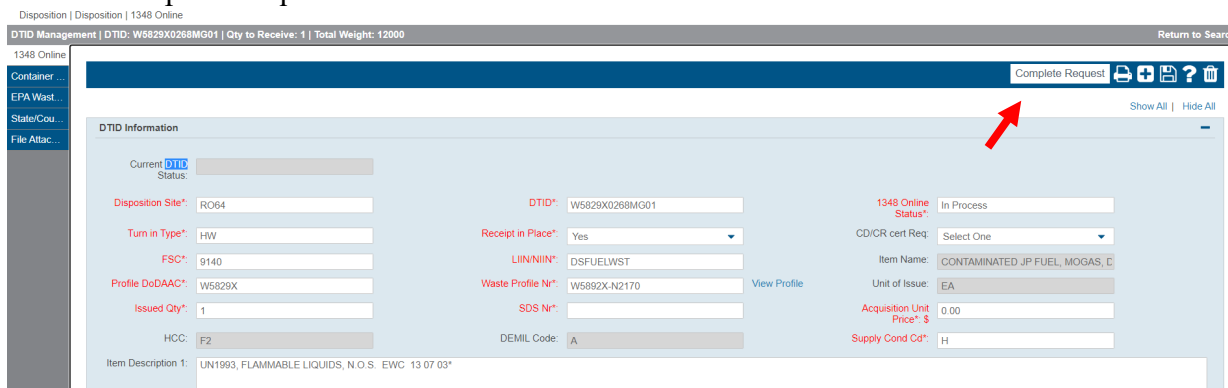
- 3) Click on the 'Duplicate' Icon in the top right corner'



- 4) Input New DTID number, Issued Qty, ASD, and Requested HIN Qty, and click on the Save button.



- 5) New DTID is created successful. All information that was inputted under previous DTID has been duplicated with new DTID. Edit any information that is needed and click on Complete Request.



6) Here you can see the original DTID and the Duplicate DTID

Disposition | Disposition | 1348 Online

1348 Online

Search By

Search

Expanded

Total Records: 2

+

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Export

Profile DoDAAC	DTID	Waste Profile Nr	Pickup DoDAAC	1348 Online Status	Current DTID Status	Receipt Dt	Disposition Site	Turn In Type	FSC	NIIN/LIIN	Item Name	Contract
	W5829X0268					DD-MMM-YYYY						
W5829X	W5829X02680001	W5892X-N2170	W5829X	In Process	Closed	24-SEP-2020	DLA DS KAISERSL...	HW	9140	DSFUELWST	CONTAMINATE...	SP452016
W5829X	W5829X0268MG01	W5892X-N2170	W5829X	Submitted	New - Pre Receipt		DLA DS KAISERSL...	HW	9140	DSFUELWST	CONTAMINATE...	SP452016