### SOLID AND HAZARDOUS WASTE BRANCH

### **Underground Storage Tank Program**

2827 Waimano Home Road #100 • Pearl City, Hawaii 96782

Phone: 808-586-4226 • Fax: 808-586-7509 • https://health.hawaii.gov/ust/

# APPLICATION FOR TRANSFER OF AN UNDERGROUND STORAGE TANK PERMIT

Return completed form, at least 30 days prior to the proposed effective date of transfer, to:  Solid and Hazardous Waste Branch Underground Storage Tank Program 2827 Waimano Home Road #100 Pearl City, Hawaii, 96782  DOH Facility ID Number:  Current Permit Number:  Current Permit Number:  Change of Owner				
Change of Operator				
Transfer Fee \$50 (Make check payable to the "State of Hawaii")				
	<u></u>			
Section I: LOCA  Facility Name or Company Site Identifiers	ATION OF TANK(S)  Location Contact Person			
Location Address (P.O. Box not acceptable) City	State Zip Code Island Tax Map Key #			
Location Phone #1 (w/ area code)  Location Phone #2, if area	ny (w/ area code) Location Fax, if any (w/ area code)			
Section II: CURREN	IT OWNER OF TANK(S)			
Owner Name (Corporation, Individual, Agency, or Other Entity)	Name of Owner or Owner's Duly Authorized Representative			
Mailing Address	City State Zip Code			
Phone Number (w/ area code)  Alternative Phone Number	r (w/ area code) E-mail Address			

	Facility ID No
Section III: PROSPECTIVE NEW OWNER OF TAI	NK(S)

Se	ection III: PROSPECTIVE	NEW OWNE	R OF TANK(S	)		
Prospective New Owner Name (Cor Other Entity)	poration, Individual, Agency, or		Prospective New Ced Representative	Owner or Owner's Duly		
Mailing Address		City	Stat	te Zip Code		
Phone Number (w/ area code)	Alternative Phone Number (v	v/ area code)	E-mail Address			
Sect	ion IV: PROSPECTIVE N (if the same as Section			(S)		
Prospective New Operator Name (C Other Entity)	orporation, Individual, Agency, or		of Prospective New rized Representative	o Operator or Operator's e		
Mailing Address		City	State	Zip Code		
Phone Number (w/ area code)	Alternative Phone Number (v	v/ area code)	E-mail Address			
Sec	tion V: CONTACT PERS	ON IN CHAR	GE OF TANK(	S)		
Name	Company Name		Job/Position	n Title		
Mailing Address		City	Sta	tte Zip Code		
Phone Number (w/ area code)	Alternative Phone Number	(w/ area code)	E-mail Address			
Section	n VI: TYPE OF OWNER O	R PROSPEC	TIVE NEW OV	VNER		
Federal Government (Milita	y) Federal Gov	ernment (Non-Mil	litary)	State Government		
Local Government	Marketer		Non-Marketer			

Facility ID No.	
-----------------	--

### Section VII: TYPE OF FACILITY (Select the appropriate facility description)

Airline	Contractor	Petroleum Distributor		Service Centers/Auto Repair/Maintenance
Auto Dealership	Farm	Police Station		Trucking/Transporter
Baseyard	Fire Station	Residential		Utilities
Car Rental	Gas Station	Resort/Hotel		Wastewater Treatment Plants
Cleaner/Laundromat	Golf Course	School		Wholesaler/Retailer
Communication Sites	Hospital	Other (explain)	· · · · · · · · · · · · · · · · · · ·	

### Section VIII: FINANCIAL RESPONSIBILITY (Check all that apply)

Commercial Insurance		Letter of Credit	Local Gover	nment Bond Rating	Test
Financial Test of Self Insurance Surety Bond Other Method Allo			od Allowed (specify):		
Guarantee		Trust Fund	Exempt:	State Agency	Federal Agency

Checking one or more of the above boxes attests to the fact that the financial responsibility requirements in subchapter 8 of chapter 11-280.1, Hawaii Administrative Rules, are met using the selected mechanism(s) as of the date of the certification below.

#### Section IX: LOCATION MAP AND FACILITY DRAWING

1. Include a map showing the location of the tanks with respect to nearby landmarks. The map should indicate roads and landmarks to a level of detail such that the site would be easily located

H	nclude a drawing showing the general layout of the facility. This drawing should be no larger than 11 by 17 inches and preferably to cale. This drawing should show the following:
	A. The property boundaries of the facility;
	B. Identification of streets, roads, and nearby bodies of water;
	C. Identification of nearby facilities;
	D. Tax Map Key (TMK) numbers;
	E. Location of buildings at the facility;
	F. The approximate dimensions of the property boundaries and major buildings;
	G. Location of all USTs and dispenser systems (identified <u>by number/s</u> consistent with the tank & dispenser system numbers in Sections X and XI), and associated pipings; and
	H. Indication of North/South direction.

Facility ID No.	
-----------------	--

# Section X: DESCRIPTION OF EXISTING TANK(S) OR TANK SYSTEM(S) (Complete for each tank at this location)

Tank Number	Tank No				
Date or Proposed Date of Transfer					
2. Status of Tank (Mark only one)					
A. Currently in Use					
B. Temporarily Closed					
3. Date of Installation (mm/yyyy)					
4. Estimated Total Capacity of Tank (gallons)					
A. Compartmentalized? Yes/No					
Estimated Compartment Capacity (gallons)					
B. Tanks Manifolded? Yes/No					
5. Substance Stored (Mark only one)					
A. Gasoline, specify product grade					
B. Diesel					
<ul> <li>C. Gasohol (Including ethanol blends), specify product grade</li> </ul>					
D. Kerosene					
E. Used Oil/Waste Oil					
F. JP-4					
G. Non-Petroleum Hazardous Substance (CERCLA name and/or CAS #)					
H. Mixture of Substances, please specify					
I. Other, please specify.					
Substance Compatible with Tank & Piping?     Yes/No					
7. Tank (Mark all that apply)	1	<u></u>	T	T	1
A. Manufacturer and Model					
<ul> <li>i. Is this a co-structural tank? If yes, specify original tank manufacturer, make and model</li> </ul>					
<ul><li>ii. Is this a structural tank? If yes, specify original tank manufacturer, make and model</li></ul>					
B. Underwriters Laboratory (UL) Number					

Facility	/ ID No	)

C. Primary Containment Material or Single-W	/alled Tank (Mark	only one)			
i. Fiberglass reinforced plastic					
ii. Steel					
iii. Other, please specify.					
D. Secondary Containment Material (Mark or	nly one)		н		
i. Fiberglass reinforced plastic					
ii. Steel					
iii. Other, please specify.					
iv. None					
E. Corrosion Protection (except Fiberglass re	einforced plastic ta	inks)			
i. Fiberglass coated steel					
ii. Double-walled steel					
iii. Impressed current system					
iv. Sacrificial anode system					
v. Corrosion expert determination					
vi. Other, please specify					
8. Piping					
A. Manufacturer and Model					
B. Underwriters Laboratory (UL) Number					
C. Primary Containment Material or Single-W	/alled Piping (Marl	k only one)	н		
i. Fiberglass reinforced plastic					
ii. Flex piping					
iii. Steel					
iv. Other, please specify					
D. Secondary Containment Material (Mark only one)					1
i. Fiberglass reinforced plastic					
ii. Flex piping					
iii. Lined trench					
iv. Other, please specify					
v. None					

Facility	/ ID No	)

E. Corrosion Protection (except fiberglass re	E. Corrosion Protection (except fiberglass reinforced plastic piping)									
i. Fiberglass coated steel										
ii. Impressed current system										
iii. Sacrificial anode system										
iv. Corrosion expert determination										
v. Other, please specify										
9. Method of Product Dispensing (Mark only on	e)									
A. Unsafe Suction (valve at tank)										
B. Safe Suction (no valve at tank)										
C. Pressure										
D. Not Applicable										
10. Spill Prevention Equipment										
A. Manufacturer and Model										
B. Estimated Capacity (gallons)										
11. Overfill Prevention Equipment (Mark all that a	apply)									
A. Automatic shutoff device (flapper)     Make and Model										
B. Overfill alarm  Make and Model										
C. Ball float valve Make and Model										
12. Release Detection (Mark all that apply)	TANK	PIPE	TANK	PIPE	TANK	PIPE	TANK	PIPE	TANK	PIPE
A. Manual tank gauging		NA		NA		NA		NA		NA
B. Tank tightness testing		NA		NA		NA		NA		NA
C. Inventory control		NA		NA		NA		NA		NA
D. Automatic tank gauging		NA		NA		NA		NA		NA
E. Vapor monitoring										
F. Groundwater monitoring										
G. Interstitial monitoring										
H. Statistical inventory reconciliation										
Automatic line leak detectors (Yes/No)     If YES,	NA		NA		NA		NA		NA	
Specify type (mechanical or electronic)										
J. Line tightness testing	NA		NA		NA		NA		NA	
K. Other method approved by the Department. Please specify										

Facility ID No	
----------------	--

## Section XI: DESCRIPTION OF DISPENSER/S AND UNDER DISPENSER CONTAINMENT/S (Attach additional sheet if necessary)

Dispenser Unit #	Dispenser Unit Manufacturer, Make or Model	Dispenser Unit Serial #	Dispenser System Installation Date (Provide ONLY if installation was on or after 8/9/2013)	Under Dispenser Containment (UDC) Installed ( <b>Yes/No</b> ?)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				

# Section XII: CURRENT OWNER CERTIFICATION AND CONSENT OF TRANSFER (Read and sign after completing all sections)

I, the undersigned and current owner and/or owner's duly authorized representative of the facility, hereby consent to the transfer of the current
permit to the prospective owner and/or operator effective on the proposed date or date of transfer noted in Section X: Description of Existing
Tank(s) of this application.

Further, I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, including the current permit issued to the current permittee I am representing, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

PRINTED Name of Current Owner or Owner's Duly Authorized Representative	Official Title		
Signature of Current Owner or Owner's Duly Authorized Representative	Date Signed		

Facility ID No.	
-----------------	--

# Section XIII: PROSPECTIVE NEW OPERATOR CERTIFICATION AND ACKNOWLEDGMENT OF TRANSFER (Read and sign after completing all sections)

I, the undersigned and the new operator or operator's duly authorized representative of the facility, hereby certify, and acknowledge full transfer of responsibility as the new permittee, under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. Official Title PRINTED Name of Prospective New Operator or Operator's Duly Authorized Representative Signature of Prospective New Operator or Operator's Duly Authorized Representative Date Signed Status of Signatory (Mark as appropriate) 1. Corporation: principal executive officer \_\_\_\_ duly authorized representative 2. Partnership: \_ general partner 3. Sole proprietorship: \_\_\_ proprietor 4. Government entity: principal executive officer \_\_ ranking elected official duly authorized employee Section XIV: PROSPECTIVE NEW OWNER CERTIFICATION AND **ACKNOWLEDGMENT OF TRANSFER** (Read and sign after completing all sections) I, the undersigned and the new owner or owner's duly authorized representative, hereby certify, and acknowledge full transfer of responsibility as the new permittee, under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. PRINTED Name of Prospective New Owner or Owner's Duly Authorized Representative Official Title

1. Corporation: \_\_\_\_ principal executive officer

Status of Signatory (Mark as appropriate)

\_\_\_\_ duly authorized representative

2. Partnership: \_\_\_\_ general partner3. Sole proprietorship: \_\_\_\_ proprietor

4. Government entity: \_\_\_\_ principal executive officer

Signature of Prospective New Owner or Owner's Duly Authorized Representative

\_\_\_\_ ranking elected official duly authorized employee

Date Signed