7010

NOTIFICATION FOR UNDERGROUND STORAGE TANK SYSTEMS

State Form 45223 (R10 / 3-23) Indiana Department of Environmental Management Petroleum Branch

RETURN COMPLETED FORMS TO:

Indiana Department of Environmental Management USTRegistration@idem.in.gov

Facility ID Number: 25478

	The information requested is	requi					used for	facilities	previousl	ly registered with the		
Α	IDEM Underground Storage Tank program. TYPE OF NOTIFICATION											
Ħ	Facility Contact Change	П		wner C		<u> </u>		ПП	Owner/	/Operator Informat	on Change	
Ħ	Type of Facility Change	Ħ	Property Owner Change					Facility Name / Location				
	UST System Modification	靣	UST Operator Change			e		Financial Responsibility Change			Change	
	New UST System(s)											
В		<u>: </u>	FA	CILIT	Y NAI	ME / LOC	CATIC	N				
	ILITY NAME					LATITUDE (3			773)	LONGITUDE (-88.165351		
	top on the Way # 20 ILITY ADDRESS (number and street)						1.13			-85.160	J00	
	938 Lima Rd.						ARCEL NO	DIVIDER				
F	ort Wayne	STAT		808 808		Alle				(260) 489	-0071	
С		T	YPE (OF FA	CILIT	Y (Check	all tha	t apply	<i>(</i>)	•		
	Auto Dealership		Comme			•				Hydrant System		
	Hospital	\boxtimes	Gas St	ation					Industr	ial		
	Petroleum Distributor		Railroa	ıd					Reside			
	Trucking or Transport		Utilities	3					Unman	nned		
	Marina		School						Other:			
D				P	REPA	RED BY	7					
PRE	FIX FIRST NAME Chris				В	Dunifo	n				SUFFIX	
	ress)15 Meadow Ln			Fort	Way	ne		STA	IN	ZIP CODE 46809	•	
TEL		TITLE D S	Service	LLC o	wner	EMAIL ADDR	chr	isdu	nifon	@gmail.con	า	
Е					UST (OWNER						
				T	YPE O	F OWNER						
	Federal Government		Sta	te Gov	ernmen	t			City / L	ocal Government		
	Commercial			vate				Other: BUSINESS ID (From the Secretary of State)				
Option 1: UST OWNER NAME (Business Name as registered with the Secretary of State) Virk Brothers LLC					ľ	BUSINESS	S ID (From t	the Secretary of State)				
	on 2: UST OWNER NAME (If a Public Agency or other	er enti	ity)									
Opti-	on 3: UST OWNER NAME (If in Individual Capacity) FIX FIRST NAME				MI	LAST NAME					SUFFIX	
	OWNER ADDRESS (Listed in Options 1-3) NCIPAL OFFICE ADDRESS or PRIMARY RESIDEN	TAI A	DDRESS (A	Vumber and	d Street no	P O Box)	T/	ADDRESS	(line 2)		•	
	212 N. Wells Street	.,,	22.1200 (.		a 0 a 0 a a , m		ĺ	.55.1200	(0 2)			
CITY	,			STATE	ZIP COD	E O O	E	EFFECTIV	E DATE OF	F OWNERSHIP (MM/DD/Y)	YY)	
	ort Wayne	IENAN	IL ADDRES	IN	468			IOD TITLE	. (0 . (' 0 .	1. f. d. al O a f.)		
	(260) 705-1346			ss (Ориоп .	3 maividuai	Сараску)		JOB IIILE	: (Орион з і	Individual Capacity)		
PRE	ITACT FOR BUSINESS / PUBLIC AGENCY (Listed in FIRST NAME	in Opti	ion 1 or 2)		MI	LAST NAME					SUFFIX	
	Charanjit					Singh						
	NCIPAL OFFICE ADDRESS OF PRIMARY RESIDENT 212 N. Wells St.	TAL A	DDRESS (I	Number an	d Street, no	P.O. Box)	7	ADDRESS	(line 2)			
CITY				STATE	ZIP COD 468			Mer				
	(260) 705-1346 info@stoponthewayinc.com											

FΔC	ILITY ID#	FACILITY NAME								
I AC	25478	Stop on th	ne Way	# 20)					
F		FIN	ANCIAL	RESF	PONSII	BIL	ITY (Chec	k all that apply)	
П	Federal or State (ponsibility requirements	
同	Local Government owner or operator is maintaining financial responsibility for this site									
	The UST owner is maintaining financial responsibility for this site									
	The UST operator	r is maintaining fi	nancial res	ponsib	ility for tl	his s	ite			
									IAC 9-8) by using one or a combina	tion of the
브			hat apply) .	If you	are usi	ing t	-		must be checked as well.	
닏	Financial Test of	Self Insurance				븯			ability Trust Fund (State Fund)	
닏	Guarantee					닏	1		and Risk Retention Group Coverage)
牌	Surety Bond					₽	_		nmitment Letter	
牌	Letter of Credit					屵	-		e of Deposit	
ዙ	Trust Fund	t Dand Dating To	not.			╬	_		rust Fund vernment Financial Test	
ዙ	Local Governmen		551			⊬			vernment Fund	
Ш			the requirem	ent to m	aintain th	e abil			applicable amount pursuant to 9-8-11(b) and	(c) and
	•		ability to prov					_		(-, -
G					ST OP					
L	<u> </u>		1-1-		PE OF		RAT	OR		
Щ	Federal Governm	ent			ernmen	t			City / Local Government	
		AE (Business Name es re		vate	of State				Other:	
	pption 1: UST OPERATOR NAME (Business Name as registered with the Secretary of State) ### BUSINESS ID (From the Secretary of State) ###################################									
	on 2: UST OPERATOR NAM	•								
Option PRE	on 3: UST OPERATOR NAME FIX FIRST NAME	ME (If in Individual Capac	ity)		MI	LAS	T NAME			SUFFIX
UST	OPERATOR ADDRESS (LI ICIPAL OFFICE ADDRESS	sted in Options 1-3) or PRIMARY RESIDENT	AL ADDRESS (/	Number an	nd Street. no	P.O. I	3ox)		ADDRESS (line 2)	
	212 N. Wells						,		, ,	
CITY				STATE	ZIP CODE				DATE BEGAN OPERATING (MM/DD/YYYY)	
	ort Wayne		EMAIL ADDDEC	IN	4680		-:41		LOD TITLE (Option 2 Individual Consolity)	
I EL	(260) 705	-1346	EMAIL ADDRES	S (Option	3 IIIGIVIGUAI	Сара	л(у)		JOB TITLE (Option 3 Individual Capacity)	
	TACT FOR BUSINESS / PU	IDI IO AOFNIOV (I : 1 I :	n Option 1 or 2)		_					
PRE	FIX FIRST NAME Charanjit				MI		ngh			SUFFIX
PRIN	ICIPAL OFFICE ADDRESS		AL ADDRESS (I	Number ar	nd Street, no				ADDRESS (line 2)	
32	212 N. Wells	St.								
CITY				STATE	ZIP CODE 4680				JOB TITLE	
	ort Wayne		EMAIL ADDRES	IN s	4000	JO			secratary	
	(260) 705	5-1346	2.11,12,125.120		in ⁻	fo@	Dsta	opor	nthewayinc.com	
Н				FA	CILITY	CC	NTA	ACT	-	
	TACT INDIVIDUAL NAME				MI		T NAME			SUFFIX
' ' '	Charanjit				IVII		ngh			COLLIX
	ICIPAL OFFICE ADDRESS	or PRIMARY RESIDENT	AL ADDRESS (I	Number ar	nd Street, no				ADDRESS (line 2)	
	212 N. Wells	St.		I a = · -	1-					
CITY F	ort Wayne			STATE	ZIP CODE 4680				JOB TITLE Secratary	
	EPHONE NUMBER		EMAIL ADDRES				_		· · · · · · · · · · · · · · · · · · ·	
	(260)705	5-1346			in [.]	fo@	Dsta	opor	nthewayinc.com	

FACILITY	25478	Stop on the	ne \	Way	# 20)						
I		<u> </u>		DE	EDE	PRO	PERTY OV	VNER				
							OF OWNER	1_				
=	deral Governr	nent			ate Gov	ernmei	nt		\Box	City / Local Government		
	mmercial				ivate					Other:		
Virk	Brothers	R NAME (Business Name a	as regis	stered wit	h the Secre	tary of Sta	te)	BUSINE	ESS	ID (From the Secretary of State)		
Option 2: F	PROPERTY OWNER	R NAME (If a Public Agenc	y or oth	ner entity)							
	PROPERTY OWNER	R NAME (If in Individual Ca	apacity)	ı		Ts at	LAST NAME				_	OUEEIX
		20 (1:1.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.				MI	LAST NAME					SUFFIX
PRINCIPA	L OFFICE ADDRES N. Wells	SS (Listed in Options 1-3) S or PRIMARY RESIDENT S St	TAL AD	DRESS	(Number an	nd Street, r	no P.O. Box)	ADDRE	ESS	(line 2)		
CITY	Wayne	<u> </u>			STATE	ZIP COI 468		EFFEC	TIV	E DATE OF OWNERSHIP (MM/DD/YY	YY)	
TELEPHO	NE NUMBER		EMAIL	ADDRE			al Capacity)	JOB TIT	TLE	(Option 3 Individual Capacity)		
	(260) 70	5-1346 PUBLIC AGENCY (Listed i	in Ontic	n 1 or 2)								
	FIRST NAME	,	п Орис	711 1 OI Z)		MI	LAST NAME					SUFFIX
	Charanji	<u>t </u>					Singh					
	2 N. Wells	S or PRIMARY RESIDENT S St.	TAL AD	DRESS	(Number an			ADDRE				
	Wayne				STATE	ZIP COI 468		mei				
	NE NUMBER (260) 70	5-1346	EMAIL	ADDRE	SS	in	ıfo@stopo	onthe	W	ayinc.com		
J		ACTIVE I	LAN	D CC	ONTR/	ACT P	ROPERTY	OWNE	R	(If applicable)		
							OF OWNER			· ••		
Fed	deral Governr	nent		St	ate Gov	ernmei	nt			City / Local Government		
	mmercial				ivate					Other:		
Option 1: F	PROPERTY OWNER	R NAME (Business Name a	as regis	stered wit	h the Secre	tary of Sta	te)	BUSINE	ESS	ID (From the Secretary of State)		
Option 2: F	PROPERTY OWNER	R NAME (If a Public Agenc	y or oth	ner entity)							
	PROPERTY OWNER	R NAME (If in Individual Ca	apacity)			IM	I ACT NAME					IOUEEN
PREFIX	FIRST NAME					MI	LAST NAME					SUFFIX
		SS (Listed in Options 1-3) S or PRIMARY RESIDEN	TAL AD	DRESS	(Number an	nd Street, r	no P.O. Box)	ADDRE	ESS	(line 2)		
					,	,	,					
CITY					STATE	ZIP COI	DE	EFFEC ⁻	TIV	E DATE OF OWNERSHIP (MM/DD/YY	YY)	
TELEPHO	NE NUMBER JO	OB TITLE	Į.	EMAIL AI	DDRESS (C	Option 3 Inc	dividual Capacity)	PROPO	OSE	D END DATE (MM/DD/YYYY)		
CONTACT PREFIX	FOR BUSINESS / I	PUBLIC AGENCY (Listed i	in Optio	on 1 or 2)		MI	LAST NAME					SUFFIX
PRINCIPA	L OFFICE ADDRES	S or PRIMARY RESIDEN	TAL AC	DRESS	(Number an	d Street, r	no P.O. Box)	ADDRE	ESS	(line 2)		
CITY					STATE	ZIP COI	DE	JOB TIT	TLE			
TELEPHO	NE NUMBER		EMAIL	ADDRE	SS	1						

FACILITY ID# FACILITY NAME Stop on	the Way # 20						
K CONTRACTOR							
INSTALLATION INSPECTED BY A REGISTERING ENGINEER	REGISTRATIO	N ID:		F	REGISTRATION DATE (mm/dd/yyyy)		
MANUFACTURER'S INSTALLATION CHECKLI INCLUDED	STS HAVE BEEN COMPLETED	AND	INSTALLER CERTIF	IED BY TANK AND	PIPING MANUFACTURER		
WORK INSPECTED BY INDIANA DEPARTMEN			OF FIRE AND BUILD		INSPECTION DATE (mm/dd/yyyy)		
CBD Service LLC	s registered with the Secretary o	of State)		BUSINESS ID (F	From the Secretary of State) 92-1952265		
CONTACT INFORMATION FOR CONTRACTOR THA	AT PERFORMED OR MANAGED				02 1002200	SUFFIX	
PREFIX FIRST NAME Chris		МВ	Dunifon			SUFFIX	
PRINCIPAL OFFICE ADDRESS or PRIMARY RESIDI	ENTAL ADDRESS (Number and	Street, no	P.O. Box)	ADDRESS (line	2)		
5015 Meadow Ln	STATE	ZIP CODE		IDHS CERTIFICA	ATION NUMBER		
Fort Wayne	IN	4680			9OH13010		
(260) 433-6232	EMAIL ADDRESS	C	hrisdunifo	n@gma	il.com		
L	POTENTIALL	Y INT	ERESTED P	PARTIES			
INTERESTED PARTY NAME		E-MAIL AI	DDRESS				
INTERESTED PARTY NAME		E-MAIL AI	ODRESS				
INTERESTED PARTY NAME		E MANU A					
INTERESTED PARTY NAME		E-MAIL AI	DDKE99				
м	FAC	ILITY	SITE MAP				
In the space below, sketch the facility sizes and type of product stored. Lab						lude tank	

FACILI	ry id# 25478 FACILITY NAME Stop on th	ne Way # 20						
	Complete one column for each		ent	. See instructions t	for c	ompartment identifi	catio	on numbering.
N		•				ORAGE TANKS		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
•	IDEM UST REGISTRATION NUMBER	1		2		3		
	PART OF A COMPARTMENTED UST (Y/N)	YES		YES	\blacksquare	YES	lacksquare	
	NUMBER OF COMPARTMENTS IN UST	3		3		3		
	COMPARTMENT IDENTIFICATION NUMBER	1		2		3		
	(mm/dd/yyyy) DATE INSTALLED							
(m	m/dd/yyyy) DATE FIRST BROUGHT INTO USE							
	(gallons) ESTIMATED TOTAL CAPACITY	15,221		5,020		5,020		
	MANIFOLDED (Y/N)	NO		NO		NO	lacksquare	
N	IANIFOLDED TO COMPARTMENT ID NUMBER							
0		TATUS OF UND			RA	GE TANKS		
	CURRENT STATUS			IN USE		IN USE	\blacksquare	
	(mm/dd/yyyy) STATUS DATE	03/18/2024		03/18/2024		03/18/2024		
Р	SUBSTANCES CURR	ENTLY OR LAS	T?	STORED IN UN	IDE	RGROUND ST	OR/	AGE TANKS
	PETROLEUM	GSL - Gasoline	lacksquare	GSL - Gasoline	\blacksquare	DSL - Diesel	\blacksquare	
	MAXIMUM ETHANOL %	10		10				
	MAXIMUM BIOFUEL %							
	(specify) OTHER							
	HAZARDOUS SUBSTANCE							
	CHEMICAL ABSTRACT SERVICE NUMBER							
	MIXTURE OF SUBSTANCES							
	PRODUCT IS COMPATIBLE WITH TANK (Y/N)			YES		YES	\blacksquare	
Q	UNDERGR		3E		RU (CTION ATTRIBU	JTE	S
	MANUFACTURER	Permatank		Permatank		Permatank		
	MODEL		_		_			
	MATERIAL OF CONSTRUCTION		=		=			
	SECONDARY CONTAINMENT			Double-walled		Double-walled		
R		ROUND STORA	4G	E TANK CORR	<u>os</u>	ION PROTECTI	ON	
	CORROSION PROTECTION TYPE							
	(mm/dd/yyyy) ANODE INSTALLATION DATE							
	INTERIOR LINING							
	(mm/dd/yyyy) LINER INSTALLATION DATE							
	(specify) OTHER	DIDING CONCT	.D.I	ICTION AND D		TECTION		
S		PIPING CONST	Κι		KU	1	<u> </u>	
	MANUFACTURER	APT		APT	- 1/15	APT		
		zna gen poliytech	ιхр	zna gen poliyteci	тхр	2nd gen pollytech	ιxp	
	(mm/dd/yyyy) DATE INSTALLED	Flexible Composi		Flexible Compos		Flexible Composi		
	SECONDARY CONTAINMENT	•	<u>Ľ</u>	Double-walled		Double-walled	Y	
	CORROSION PROTECTION TYPE	Double-walled		Double-Walled	<u>ات</u>	Double-Walled	ات	
	(mm/dd/yyyy) ANODE INSTALLATION DATE							
F	PRODUCT IS COMPATIBLE WITH PIPING (Y/N)	YES	V	YES	V	YES	V	
	PRODUCT DELIVERY METHOD			Pressurized		Pressurized		

FACILITY ID# 25478 FACILITY NAME Stop on the	ne Way # 20			
IDEM UST REGISTRATION NUMBER	1	2	3	
COMPARTMENT IDENTIFICATION NUMBER	1	2	3	
T UNDE	RGROUND STORA	AGE TANK RELEA	SE DETECTION	
PRIMARY UST RELEASE DETECTION	ATG Interstitial M	ATG Interstitial M ▼	ATG Interstitial M	
MANUFACTURER	Incon	Incon	Incon	
MODEL	EVO 550	EVO 550	EVO 550	
SECONDARY UST RELEASE DETECTION	ATG CSLD 🔽	ATG CSLD 🔽	ATG CSLD 🔽	
MANUFACTURER	Incon	Incon	Incon	
MODEL	EVO 550	EVO 550	EVO 550	
U	NDERGROUND PI	PING RELEASE D	ETECTION	
PRIMARY PIPING RELEASE DETECTION	Interstitial Monito	Interstitial Monito	Interstitial Monito	
MANUFACTURER	Incon	Incon	Incon	
MODEL	EVO 550	EVO 550	EVO 550	
SECONDARY PIPING RELEASE DETECTION (LEAK DETECTOR REQUIRED FOR PRESSURIZED PIPING)	ALLD w/Annual T	ALLD w/Annual 1 ▽	ALLD w/Annual T	
MANUFACTURER	FE Petro	FE Petro	FE Petro	
MODEL				
TERTIARY PIPING RELEASE DETECTION				
MANUFACTURER				
MODEL				
V SP	ILL AND OVERFIL	L PREVENTION E	QUIPMENT	
CATCHMENT BASIN / SPILL BUCKET	Standard Spill Bu	Standard Spill Bu	Standard Spill Bu	
(mm/dd/yyyy) DATE INSTALLED	11/08/2023		11/08/2024	
MANUFACTURER	Emco Wheaton	Emco Wheaton	Emco Wheaton	
MODEL	A1004	A1005	A1004	
FILL LATITUDE	41.133335	41.133269	41.133263	
FILL LONGITUDE	-85.160426	-85.160399	-85.160397	
PRIMARY OVERFILL PREVENTION EQUIPMENT	Auto Shutoff / Fla	Auto Shutoff / Fla	Auto Shutoff / Fla	
(mm/dd/yyyy) DATE INSTALLED				
MANUFACTURER		Emco Wheaton	Emco Wheaton	
MODEL	A1100EVR	A1100EVR	A1100EVR	
% ULLAGE SET POINT	95	95	95	
SECONDARY OVERFILL PREVENTION EQUIPMENT				
(mm/dd/yyyy) DATE INSTALLED				
MANUFACTURER				
MODEL				
% ULLAGE SET POINT				
UNDER DISPENSER CONTAINMENT PRESENT		_	YES - Testable 🔽	
MANUFACTURER	7 11 1	APT	APT	
(mm/dd/yyyy) DATE INSTALLED		\	\	
			YES - Testable	
MANUFACTURER	7 11 1	APT	APT	
(mm/dd/yyyy) DATE INSTALLED				

FACI	25478 Stop on th	ne Way # 20			
	Complete one column for eac		. See instructions for c	ompartment identification	on numbering.
N		IFICATION OF UN			<u>J</u>
	IDEM UST REGISTRATION NUMBER				
	PART OF A COMPARTMENTED UST (Y/N)				
	NUMBER OF COMPARTMENTS IN UST				
	COMPARTMENT IDENTIFICATION NUMBER				
	(mm/dd/yyyy) DATE INSTALLED				
	(mm/dd/yyyy) DATE FIRST BROUGHT INTO USE				
	(gallons) ESTIMATED TOTAL CAPACITY				
	MANIFOLDED (Y/N)				
	MANIFOLDED TO COMPARTMENT ID NUMBER				
0	S ⁻	TATUS OF UNDER	GROUND STORA	GE TANKS	
	CURRENT STATUS				
	(mm/dd/yyyy) STATUS DATE				
P	SUBSTANCES CURR	ENTLY OR LAST	STORED IN UNDE	RGROUND STOR	AGE TANKS
	PETROLEUM				
	MAXIMUM ETHANOL %				
	MAXIMUM BIOFUEL %				
	(specify) OTHER				
	HAZARDOUS SUBSTANCE				
	CHEMICAL ABSTRACT SERVICE NUMBER				
	MIXTURE OF SUBSTANCES				
	PRODUCT IS COMPATIBLE WITH TANK (Y/N)				
Q	UNDERGR	OUND STORAGE	TANK CONSTRUC	CTION ATTRIBUTE	S
	MANUFACTURER				
	MODEL				
	MATERIAL OF CONSTRUCTION				
	SECONDARY CONTAINMENT				
R	UNDERG	ROUND STORAG	E TANK CORROS	ION PROTECTION	
	CORROSION PROTECTION TYPE				
	(mm/dd/yyyy) ANODE INSTALLATION DATE				
	INTERIOR LINING				
	(mm/dd/yyyy) LINER INSTALLATION DATE				
	(specify) OTHER				
S		PIPING CONSTRU	ICTION AND PRO	TECTION	
	MANUFACTURER				
	MODEL				
	(mm/dd/yyyy) DATE INSTALLED				
	MATERIAL				
	SECONDARY CONTAINMENT				
	CORROSION PROTECTION TYPE				
	(mm/dd/yyyy) ANODE INSTALLATION DATE				
	PRODUCT IS COMPATIBLE WITH PIPING (Y/N) PRODUCT DELIVERY METHOD				
1	. NODOO! DELIVER! WILLIAM			I	

	25478 Stop on th	ne Way # 20							
	IDEM UST REGISTRATION NUMBER	<u> </u>							
	COMPARTMENT IDENTIFICATION NUMBER								
Т	UNDE	GROUND STORAGE TANK RELEASE DETECTION							
	PRIMARY UST RELEASE DETECTION								
	MANUFACTURER								
	MODEL								
	SECONDARY UST RELEASE DETECTION								
	MANUFACTURER								
	MODEL								
U	U	NDERGROUND PI	PING RELEASE D	ETECTION					
	PRIMARY PIPING RELEASE DETECTION								
	MANUFACTURER								
	MODEL								
(SECONDARY PIPING RELEASE DETECTION (LEAK DETECTOR REQUIRED FOR PRESSURIZED PIPING)								
,	MANUFACTURER								
	MODEL								
	TERTIARY PIPING RELEASE DETECTION								
	MANUFACTURER								
	MODEL								
٧	SP	ILL AND OVERFIL	L PREVENTION E	QUIPMENT					
	CATCHMENT BASIN / SPILL BUCKET								
	CATCHWENT BASIN / SPILE BOCKET								
	(mm/dd/yyyy) DATE INSTALLED								
	(mm/dd/yyyy) DATE INSTALLED								
	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE								
	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL								
	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE								
	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED								
	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER								
	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL								
	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT								
SE	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT								
SE	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT ECONDARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED								
SE	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT ECONDARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER								
SE	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL **CONDARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL **MANUFACTURER MODEL								
SE	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL **CONDARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL **MANUFACTURER MODEL MANUFACTURER MODEL **MULAGE SET POINT								
SE	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT								
SE	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT UNDER DISPENSER CONTAINMENT PRESENT								
SE	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT								
SE	(mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL FILL LATITUDE FILL LONGITUDE PRIMARY OVERFILL PREVENTION EQUIPMENT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT (mm/dd/yyyy) DATE INSTALLED MANUFACTURER MODEL % ULLAGE SET POINT UNDER DISPENSER CONTAINMENT PRESENT MANUFACTURER (mm/dd/yyyy) DATE INSTALLED								

ACILITY ID # RANSACTION ID - FOR STATE USE ONLY 25478 **UST OWNER CERTIFICATION** I swear or affirm, under penalty of perjury as specified by IC 35-44.1-2-1 and other penalties specified by IC 13-30-10 and IC 13-23-14-2, that the statements and representations in this document are true, accurate, and complete. I further certify compliance with the following requirements in accordance with 329 IAC 9-2-2(e): (1) Installation of all tanks and piping under 40 CFR 280.20. (2) Cathodic protection of steel tanks and piping under 40 CFR 280.20. (3) Release detection under 40 CFR 280 Subpart D. (4) Financial responsibility under 329 IAC 9-8. OWNER'S AUTHORIZED REPRESENTATIVE (Print or Type) FIRST NAME LAST NAME SUFFIX Charanjit Singh TITLE OF AUTHORIZED REPRESENTATIVE COMPANY NAME (If Individual Leave Blank) Virk Brothers LLC member SIGNATURI DATE (MM/DD/YYYY 03/27/2024 **UST OPERATOR CERTIFICATION** I swear or affirm, under penalty of perjury as specified by IC 35-44.1-2-1 and other penalties specified by IC 13-30-10 and IC 13-23-14-2, that the statements and representations in this document are true, accurate, and complete. I further certify compliance with the following requirements in accordance with 329 IAC 9-2-2(e): (1) Installation of all tanks and piping under 40 CFR 280.20. (2) Cathodic protection of steel tanks and piping under 40 CFR 280.20. (3) Release detection under 40 CFR 280 Subpart D. (4) Financial responsibility under 329 IAC 9-8. OPERATOR'S AUTHORIZED REPRESENTATIVE (Print or Type FIRST NAME AST NAME SUFFIX Singh Charanjit TITLE OF AUTHORIZED REPRESENTATIVE COMPANY NAME (If Individual Leave Blank) Virk Brothers LLC secratary DATE (MM/DD/YYYY) SIGNATURE 03/27/2024 **CONTRACTOR CERTIFICATION** CERTIFIED INDIVIDUAL NAME LAST NAME SUFFIX Chris Dunifon В lDunifon OATH: I swear or affirm, under penalty of perjury as specified by IC 35-44.1-2-1 and other penalties specified by IC 13-30-10 and IC 13-23-14-2, that work performed on the UST system complies with methods specified in 329 IAC 9 and 40 CFR 280, Subpart C. DATE (MM/DD/YYYY chrisdunifon@gmail.com 03/18/2024

Kreegar, Cynthia

From: Chris Dunifon <chrisdunifon@gmail.com>
Sent: Wednesday, June 26, 2024 8:06 PM
To: Maniet, Loic; IDEM USTregistration

Subject: Re: FID 25478 **Attachments:** 45223 form.pdf

**** This is an EXTERNAL email. Exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email. ****

Here is the corrected form.

On Fri, Jun 14, 2024 at 12:09 PM Maniet, Loic <<u>lmaniet@idem.in.gov</u>> wrote:

Chris,

Form looks good. Go ahead and send it to <u>USTRegistration@idem.in.gov</u> for processing. Copy me on the email. Once I see it, I will issue the Return to Compliance (RTC) letter.

Sincerely,

Loic Maniet



Senior Compliance Manager | UST Compliance Section

Petroleum Branch | Office of Land Quality

Indiana Department of Environmental Management

(317) 232-3592 | <u>lmaniet@idem.in.gov</u>



From: Chris Dunifon < chrisdunifon@gmail.com>

Sent: Thursday, June 13, 2024 2:43 PM **To:** Maniet, Loic < lmaniet@idem.IN.gov>

Subject: Re: FID 25478

**** This is an EXTERNAL email. Exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email. ****

Let me know if this looks correct now. If so I will have the station owner fill out the rest of the info and send it in.

On Thu, Jun 13, 2024 at 6:33 AM Maniet, Loic lmaniet@idem.in.gov wrote:

Chris,

Thank you for the documents. This address all violations except the Notification Form. The issue of the last NF on file was that you listed too many USTs. The last NF had 5 when technically you only have three USTs

On the Notification Form, Section N (page 5A)

You would write in the first line (IDEM registration number would be 1 2 3

Part of compartment column 1, 2 and 3 you would select YES

Number of compartment Column 1, 2, 3 would be 3 (since you have 3 compartents)

Compartment Identification number would 1, 2, 3

After that you can transfer the information from the old form into the proper section. Keep in mind to leave the corrosion protection section blank since it is fiberglass UST

Also in the release detection methods for UST and piping, the primary release detection will be interstitial monitoring.

Go ahead and fill out the blank form I attached and then run it by me.

Sincerely,

Loic Maniet



Senior Compliance Manager | UST Compliance Section

Petroleum Branch | Office of Land Quality

Indiana Department of Environmental Management

(317) 232-3592 | <u>lmaniet@idem.in.gov</u>



From: Chris Dunifon < chrisdunifon@gmail.com >
Sent: Wednesday, June 12, 2024 4:08 PM
To: Maniet, Loic < !maniet@idem.IN.gov"> !maniet@idem.IN.gov
Subject: FID 25478
**** This is an EXTERNAL email. Exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email. ****
Here is a picture of the diesel line test boot pulled back and the valve removed. I did not have to touch it. That is the way it was but the report said it was closed off.
On the 45223 form what is it that I did wrong? It is a little confusing for the number of tanks when it is a compartment tank.
I included the line and leak detector test, and sump hydro results
Thank you

CBD Service LLC
Chris Dunifon
Fort Wayne, IN
chrisdunifon@gmail.com
260-433-6232

CBD Service LLC

Chris Dunifon

Fort Wayne, IN

chrisdunifon@gmail.com

260-433-6232

--

CBD Service LLC Chris Dunifon Fort Wayne, IN <u>chrisdunifon@gmail.com</u> 260-433-6232