### STATE OF LOUISIANA

### DEPARTMENT OF ENVIRONMENTAL QUALITY

IN THE MATTER OF:

\* Settlement Tracking No.

\* SA-WE-14-0051

UNITED BULK TERMINALS DAVANT, LLC

\* Enforcement Tracking No.
\* WE-CN-13-00840

PROCEEDINGS UNDER THE LOUISIANA ENVIRONMENTAL QUALITY ACT

LA. R.S. 30:2001, <u>ET SEQ.</u>

### SETTLEMENT

The following Settlement is hereby agreed to between United Bulk Terminals Davant, LLC ("Respondent" or "UBT") and the Department of Environmental Quality ("DEQ" or "the Department"), under authority granted by the Louisiana Environmental Quality Act, La. R.S. 30:2001, et seq. ("the Act").

Ι

The Respondent owns and/or operates United Bulk Terminals Davant, LLC, a bulk material storage and handling facility, and barge and vessel hold cleaning operation located at 14537 Louisiana Highway 15 in Davant, Plaquemines Parish, Louisiana. The Respondent is granted coverage under Louisiana Pollutant Discharge Elimination System (LPDES) Permit LA0070602 to discharge stormwater runoff and exterior vehicle and equipment washwater from outfalls 001 & 002 to American Bay via Plaquemines Parish drainage canals, waters of the state. LPDES Permit LA0070602 has an effective date of June 1, 2011, and expiration date of May 31, 2016. The Respondent also operates under LPDES Permit LA0116998 for the discharge of barge/vessel washwater, and LPDES General Permit LAG533203 for sanitary discharges. A company name change of the facility from U.S. United Bulk Terminal, LLC to United Bulk

Terminals Davant, LLC was effective on October 21, 2013.

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Based on an inspection conducted on June 26, 2013, the Department issued to Respondent a Consolidated Compliance Order & Notice of Potential Penalty, No. WE-CN-13-00840 (the CCONPP), on January 23, 2014, which was based upon the following findings of fact:

"An inspection conducted on or about June 26, 2013, and a file review conducted by the Department on or about December 2, 2013, revealed that the Respondent failed to cleanup and dispose of spilled products and spilled wastes immediately. Specifically, at the downstream end of the facility, coke and coal fall from the conveyor belts onto the batture. According to the facility representative, the cleanup occurs as long as the river is low. When the river is high, the piles of coal and coke are submerged in water and cleanup does not occur. At the time of inspection, the river was high. Each failure to utilize all reasonable methods to minimize any adverse impact, and clean up and dispose of all spilled product and spilled waste immediately is a violation of LPDES permit LA0070602 (Narrative Requirements, Condition T-10) and LAC 33:IX.2701.A.

An inspection conducted on or about June 26, 2013, and a file review conducted by the Department on or about December 2, 2013, revealed that the Respondent caused or allowed unauthorized discharges. Specifically, coal and coke were allowed to fall from the conveyor belt onto the batture. During high river conditions, the batture is covered by water. Each unauthorized discharge of a pollutant not specified by the LPDES permit is a violation of La. R.S. 30:2076(A)(1)(a), LAC 33:IX.501.D."

A file review conducted by the Department on or about December 2, 2013, revealed that

the Respondent failed to submit a Name/Ownership/Operator Change Form (NOC-1 Form) to the Department prior to or no later than 45 days after the change. Specifically, on or about August 2, 2013, a NOC-1 Form was submitted to the Department. According to the Louisiana Secretary of State, the Respondent's named changed from U.S. United Bulk Terminals, LLC, to United Bulk Terminals Davant, LLC, on or about November 28, 2012. Each failure to submit a NOC-1 Form prior to or no later than forty-five (45) days after the change is a violation of LPDES Permit LA0070602 (Part III, Sections A.2, and D.3) and LAC 33:I.1905.A.

On February 21, 2014, the Department issued to Respondent an Amended Consolidated Compliance Order & Notice of Potential Penalty, No. WE-CN-13-00840A (the Amended CCONPP), which amended Paragraph II, as follows:

"An inspection conducted on or about June 26, 2013, and a file review conducted by the Department on or about December 2, 2013, revealed that the Respondent failed to cleanup and dispose of spilled products and spilled wastes immediately. Specifically, at the downstream end of the facility, coke and coal fall from the conveyor belts onto the batture. According to the facility representative, the cleanup occurs as long as the river is low. When the river is high, the piles of coal and coke are submerged in water and cleanup does not occur. At the time of inspection, the river was high. Each failure to utilize all reasonable methods to minimize any adverse impact, and clean up and dispose of all spilled product and spilled waste immediately is a violation of LPDES permit LA0070602 (Narrative Requirements, Conditions T-10 and T-11) and LAC 33:IX.2701.A."

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Respondent denies it committed any violations or that it is liable for any fines, forfeitures and/or penalties.

Nonetheless, Respondent, without making any admission of liability under state or federal statute or regulation, agrees to pay, and the Department agrees to accept, a payment in the amount of \$17,961.74, of which \$1,461.74 represents the Department's enforcement costs, in settlement of the claims set forth in this agreement.

V

UBT, in addition to the penalty amount specified in Paragraph IV above and as part of this Settlement, agrees to expend the amount of \$16,500.00 to fund the following beneficial environmental project:

A. Respondent shall donate \$16,500.00 directly to the Woodlands Conservancy on behalf of the Woodlands Trail and Bird Park Sanctuary in full payment of the Beneficial Environmental Project. The act of donation or other instrument shall require the Woodlands Conservancy to submit verification to United Bulk Terminal that the donated funds were expended for the project described in paragraph B, below. Upon receiving such verification, United Bulk Terminal will submit a copy of the verification to the Department. Respondent will make good faith efforts to obtain the verification noted above from the Woodlands Conservancy; however, Respondent is not responsible for Woodland Conservancy's failure or refusal to provide said verification. After submitting the proof of payment and verification (or records documenting Respondent's good faith attempts to obtain the verification) to the LDEQ, Respondent's duties and obligations regarding the Beneficial Environmental Project are fulfilled.

- B. Woodlands Conservancy, operating the Woodlands Trail and Bird Park Sanctuary, located in Plaquemines Parish, will utilize the funds to remove invasive species, such as Chinese Tallow, Chinese Privet, and Chinaberry, and reforest those areas with native trees in order to regain the habitat impacted by Hurricane Katrina.
- C. UBT agrees to expend \$16,500.00 for the Beneficial Environmental Project. If UBT does not expend the amount of \$16,500.00, then it shall propose additional projects for the Department's approval (or pay to the Department) in an amount equal to the difference between the amount of money agreed to be spent and the amount of money actually spent.
- D. The total amount of money expended by UBT on cash payments to the Department or beneficial environmental projects, as described above, shall be considered a civil penalty for tax purposes, as required by La. R.S. 30:2050.7(E)(1).

### VI

The Respondent shall implement the following projects and/or activities under the compliance schedule set forth herein:

A. The Batture Project, as described in the application for the project and any amendment(s) thereto and as approved by the required regulatory permit(s), attached as Exhibit 1. The Batture Project shall commence when the river stage is such that work may safely be performed and upon receipt of all required permits and authorizations, including authorization from the U.S. Corps of Engineers, and shall be completed on or before 90 days from commencement.

- B. The Upgrade Project, as described in the application for the project and any amendment thereto and as approved by the required regulatory permit(s), attached as Exhibit 2. The Upgrade Project shall commence when the river stage is such that work may safely be performed and upon receipt of all required permits and authorizations, including authorization from the U.S. Corps of Engineers, and shall be completed on or before 18 months from commencement.
- C. No later than thirty days after the effective date of this Settlement, Respondent shall submit an application to modify LPDES Permit LA0070602 to include additional Best Management Practices relating to any incidental materials that may fall from the conveyor belts.

### VII

Upon signing this Settlement, the Department will issue an Administrative Order on Consent which will include the provisions in Paragraph VI as an enforceable order of the Department. The Administrative Order on Consent is attached as Exhibit 3 and is incorporated herein by reference.

### VIII

Respondent further agrees that the Department may consider the inspection report(s), the Consolidated Compliance Order & Notice of Potential Penalty, the Amended Consolidated Compliance Order & Notice of Potential Penalty, and this Settlement for the purpose of determining compliance history in connection with any future enforcement or permitting action by the Department against Respondent, and in any such action Respondent shall be estopped from objecting to the above-referenced documents being considered as proving the violations alleged herein for the sole purpose of determining Respondent's compliance history.

This agreement shall be considered a final order of the Secretary for all purposes, including, but not limited to, enforcement under La. R.S. 30:2025(G)(2), and Respondent hereby waives any right to administrative or judicial review of the terms of this agreement, except such review as may be required for interpretation of this agreement in any action by the Department to enforce this agreement.

X

This settlement is being made in the interest of settling the state's claims and avoiding for both parties the expense and effort involved in litigation or an adjudicatory hearing. In agreeing to the compromise and settlement, the Department considered the factors for issuing civil penalties set forth in La. R. S. 30:2025(E) of the Act and the rules relating to beneficial environmental projects set forth in LAC 33:I.Chapter 25.

XI

The Respondent has caused a public notice advertisement to be placed in the official journal of the parish governing authority in Plaquemines Parish, Louisiana. The advertisement, in form, wording, and size approved by the Department, announced the availability of this settlement for public view and comment and the opportunity for a public hearing. Respondent has submitted an original proof-of-publication affidavit and an original public notice from the newspaper of each affected parish to the Department and, as of the date this Settlement is executed on behalf of the Department, more than forty-five (45) days have elapsed since publication of the notice.

Payment is to be made within ten (10) days from notice of the Secretary's signature. If payment is not received within that time, this Agreement is voidable at the option of the Department. Payments are to be made by check, payable to the Department of Environmental Quality, and mailed or delivered to the attention of Accountant Administrator, Financial Services Division, Department of Environmental Quality, Post Office Box 4303, Baton Rouge, Louisiana, 70821-4303. Each payment shall be accompanied by a completed Settlement Payment Form (Exhibit A).

### XIII

In consideration of the above, any claims for penalties are hereby compromised and settled in accordance with the terms of this Settlement.

### XIV

Each undersigned representative of the parties certifies that he or she is fully authorized to execute this Settlement Agreement on behalf of his or her respective party, and to legally bind such party to its terms and conditions.

UNITED BUILK TERMINAL DAVANT, LLC  BY: (Signature)  SCOTT C. BELVIST
(Printed)
TITLE: COO
THUS DONE AND SIGNED in duplicate original before me this 29th day of 20 14, at
NOTARY PUBLIC (ID #)
DEDI LYN WILSON Notary Public, State of Texas My Commission Expires June 01, 2016  (stamped or printed)
BY Cheryl Schpier Nolan, Assistant Secretary  Office of Environmental Compliance
THUS BONE AND SIGNED in duplicate original before me this day of day of at Baton Rouge, Louisiana.
NOTARY PUBLIC (ID # 19181)
Approved:  Cheryl Sonnier Nolan Assistant Secretary
Cheryl Sonnier Nolan Accietant Secretary

9

## Exhibit 1

Batture Project



U.S. Army Corps of Engineers (COE) New Orleans District

Telephone: 504-862-2766

Website: www.mvn.usace.armv.mil/ops/regulatory

## **Joint Permit Application**

For Work Within the Louisiana Coastal Zone

What is the purpose of the Joint Permit Application?

This Joint Permit Application was developed to facilitate the state and federal permit application process administered by the Louisiana Department of Natural Resources/Office of Coastal Management (OCM) and the U.S. Army Corps of Engineers (COE) for work within the Louisiana Coastal Zone.

To simplify the permit application process, the Joint Permit Application is a multi-purpose application. It may be used to apply for a Coastal Use Permit (CUP) and/or a Department of the Army Permit under Section 10 of the Rivers and Harbors Act and/or Section 404 of the Clean Water Act. This application may also be used to apply for a Solicitation of Views (SOV) or an OCM Request for Determination (RFD). Review the instructions below, then proceed to Step 1.

### Instructions

There are two parts to the Joint Permit Application package:

How do I complete the Joint Permit Application? Joint Permit Application, and

Maps and Drawings.

An accurate/complete application is required for processing; inaccurate/missing information may delay processing. Follow the instructions below to complete the application. Specific instructions are provided with each step.

- Type or print clearly using black or blue ink;
- Steps 1 through 16 must be completed; write "N/A" if information does not apply to your proposed project.
   It is not necessary to write "N/A" on the Steps that you have been asked to skip;
- When additional space is needed, include an 8½ x 11 sheet of paper identifying the Step number.

When you have questions or need assistance in completing the application package:

- Refer to the "Glossary of Terms" (See page 10.);
- Refer to "Frequently Asked Questions" (See page 11.);
- Contact the Office of Coastal Management at 1-800-267-4019 or 225-342-7591; or
- Contact your local coastal parish program (See page 11.).
   (http://dnr.louislana.gov/CRM/coastmgt/interagencyaff/lcp/lcp.asp)

Step 1 of 16	Complete the following info	ormation about the applicant.			
Who is the	Applicant/Company Name:	United Bulk Terminals, Davant, LLC			
applicant for the		Individual Person or Corporation/Company			<del></del>
project?	Mailing Address:	14537 Highway 16			
		Street Address or P,O, Box	<del></del>	Unit/Apartment#	
Note: Applicants		Davant,	LA	•	70040
may be either the		City	State	Zip	, , , , , , , , , , , , , , , , , , , ,
or company that is responsible for the	Contact Information:	Tyrone Williams	tyrone.williams	s@unitedbulkter	minal
proposed project		Name of Contact Person (not the agent)	E-Mall Address		
		( 504 ) 333-7318 Area Code Daytime Telephone Number	(504)	682-1388 Fax Number	

Continue to page 2 for step 2.



Step 2 of 16	is an agent being use	d for the proposed project	ct?			
is an agent being used for	□ NO (If N ☑ YES (If Y	O, proceed to Step 3.) ES, complete the following	Information.)			
the proposed	Company Name:	ARCADIS US, Inc.	•			
project?		Corporation/Company		······································		
Note: An agent is	Mailing Address:	10352 Plaza Americana	Drive			
not required.	Manny Address:	Street Address or P.O. Box			Unit/Apartmer	-+ #
		Baton Rouge			LA	70816
	해 1 1 1	City			State	Zíp
	Contact Information:	George Cramer		george.cram	er@arcadis-us.o	•
		Name of Contact Person	<del></del>	E-Mail Address		
		<u>( 225 ) 292-1004</u>		( 225 ) 21	8-9677	
		Area Code Daytime Teleph	one Number	Area Code	Fax Numb	er .
Step 3 of 16	Check ☑ the appropri	late box(es) to indicate th	e type of permit or act	ion that you w	ould like to requi	net
What type of					_	
permit or action	☑ Coastal Use Perm	t (CUP), Clean Water Act	Permit (Section 404), R	Rivers and Harl	ors Act (Section	10}
would you like to request?	the Louisiana Coastal	IP is to ensure that any activity Resource Program.	affecting the Coastal Zone	is completed in a	manner that is cons	sistent with
Note: You may need the	The purpose of the De	partment of the Army permit p	rogram under Section 10 of	the Rivers and H	arbors Act and Sect	lon 404 of the
approval of other federal	Glean Water Act is to	'eylew and evaluate proposals	for dredging, filling, and/or	placement of stru	chiree in wetenways	and watlands
state or local agencies for your project	in orger to determine t	vhether a permit should be gra	inted of denied based on ex	kpected impacts to	o the overall public in	nterest.
	☐ Solicitation of View					
Note: For questions concerning the CUP.	If you wish to find out	f your project is in the Coastal	Zone or if you wish to deter	rmine if there are	special features of the	ne area that may
SOV or RFD	impact your project design you may request a SOV. No application fee is assessed for SOV requests. The following Steps must be completed to obtain an informal determination.					
call OCM #t 1-800-267-4019	<ul> <li>Step 1, Step 2,</li> <li>Step 13 - O/icin</li> </ul>	Step 6, Step 14, Step 16; and	and autant in manufact.			
= 15000-201∓019 1 01 05 1	Step 13 - (Vicinity plat showing project location and extent is required; cross section and plan views are useful, if available.)					
*-225-342-7591	☐ Request for Determ	nination (RFD) - OCM only	<b>y</b>			
	RFD. The appropriate	formal determination as to who application fee will be assess	ether or not a CUP would be	e required for a particular to the control of the c	articular activity, you	may submit a
	• Step 1, Step 2,	Sied 5. Sted 6. Sted 8. Sted 10	). Step 14. Step 16: and			
	• Step 13 - (Vicini	ty plat showing project location no permit is required, you mus	i and extent is required; cro t provide a statement expla	ess section and planting why you thin	an views are useful,	if available.)
			- p. serior di caracini di te capita	ming why you un	ik a permit is not rec	iunea.
Step 4 of 16	a. Have you particly	ated in a Pre-Application	or Geological Review	Meeting for the	e proposed proje	ct?
Have you -	□ NO (If NO,	proceed to Step 4b.) (If you	would like to schedule a pr	re-application mee	eting, please call 1-8	00-267-4019)
participated in a	☐YES (If YES	, complete the following inf	ormation.)			
Pre-Application or Geological	Date meeting was held	:				
Review Meeting						
or obtained a	Attendees:		4	<del></del>		
wetland determination?	Individual o	Company Representative	OCM Representative		COE Representa	tive
Note: To schedule e					<u> </u>	
Pre-Aupication and/or e Geological Peview		d an official wetland dete	rmination from the CO	E for the proje	ct site?	
Meetings		proceed to Step 4c.)	H			
1-800-267-4019	☐ YES (If YES	, include a copy with this a	pplication.)			
Note: To apply for a	JD Number:					
welland determination.	a la this ac-U		401/20			
504-862-1627		a mitigation plan for and	other CUP?			
		proceed to Step 5.)	***			
	YES (If YES	, identify the permit numbe	r of the project requiring	mitigation.)		
	OCM Permit Num	ber: P				
Cientrolysias (1915)						

Stop 5 of 16	a,	Describe the projec	t.	<u>.</u> ,						
What permiss/ certifications have your		Placement of crushed batture under and are belts to the batture as	ound the convi	evor belts t	o enhance ti	ne removal d	of coal/coke	that may fa	I from the c	d up the onveyor
previously, requested for	b.	Is this application a	change to ar	n existing	permit?				<del></del>	
the proposed a project?		Z NO (If NO, p	proceed to Ste	p 5c.)						
			identify the ex .  p	dsting perm	ilt number.)					
Mote: Additional scients to mey be regiment by as a		> Please explain								
enero francia de maio en mando fra Ciclos de Se										
Tomestic and a										]
	Ç.	Have you previously	ennlied for	a narmit a	r amaraana	z suthavira	······································		-641	•
	Ψ.	project?			, emer Aeur	y authoriza	WOII IOI ZII Ç	л алу рап	or the prop	osea
			proceed to Ste complete the		oformation fo	or the propos	ead amiect \			
		Agency Name	complete the	Permit I		<u>De</u>	cision Stati	us	Decision D	ate
		ОСМ		P20131	779	Approved	_	Pending		
		COE								
		Other								
						_		_	· · · · · · · · · · · · · · · · · · ·	
Step 6 of 16	Con	plete the following I Physical Location:	nformation to Plaquemine		ne exact loc		e proposed avant	project.		70040
Where will the correct project.	<b>(4)</b>	r nysicai Locadon.	Parish			Cit	ly .	<del></del>	Zip	70040
pe/located)			14537 High Street Address	(If known)						
Note: The (clowing Nebsiles may provide			Mississippl Water Body (if	known)					<del></del>	<del></del>
essistence) i completing The letitude/orginale	b.	Latitude and Longitu	ude:	29	37	4.100		90	50	00.000
AND DIRECTORS AND ADDRESS OF COMMENTS OF CICK		Must be included in all applications.	Latitude:	Degrees	Minutes	Seconds	Longitude:	89 Degrees	53 Minutes	28.300 Seconds
Websito Mapenesteogram	C.	Section, Township,	Range: (if eve	ailable)	· .			_		
CONGLOTIC COTT		Section #	(s)	<del></del>	Township # (5	specify North or	South)	Range # (	(Specify East or	West)
		Section #	(s)		Township # (S	Specify North or	South)		(Specify East or	
	d.	Lot #, Tract #, Parce	l # or Subdivi	islon Nam	e: (If known)		· · · · · · · · · · · · · · · · · · ·			
		Lot#				<del></del> -	Parcel #			
Note: Directions may ; include the following		Tract#				<u>-</u>	Subab Jatan Marin			
Nearest town/city Highways		<del></del>	otione to the n	wanaaad m	role of site		Subdivision Nam			
Intersections Street names		Site Directions: D	toward Baton Ro	uge. Exit#1	53 toward Port	Allen. US-190	West/LA-1 No	rth ramp. RIG	HT onto LA-98	7 1/Bridge
Landmarks		he east bank of the M	IIGHT onto LA-98					behind guest	t parking lot in	rearEND
SerVend point : a		······································	-markenblar 1214.6	-: HWHFBG[]	mae merken	and :	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
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Continue to page 4 for step 7.



Step 7 of 16	Complete the following informatic.	mation to notify adjacent lando	wners whose property adjoin	s the proposed project
Who are the:  Bulacent  Landowners?	Adjacent Landowner#1:	State of Louisiana (Mississi Name of Adjacent Landowner	ppi River)	
Note Adacaid	Mailing Address:	602 N. Fifth Street		Unit/Apartment #
iandowner niormalion is uesely exceeds Uniously in option of		Baton Rouge city	East Baton Rouge	<u>LA</u>
the lax assessor in the speaking the se	Adjacent Landowner #2:	US Army Corps of Engineer	rs (levee)	
project is in be developed an	Mailing Address:	7400 Leake Avenue	····	Unit/Apartment #
Note: Additional B		New Orleans City	Orleans Parish	LA 70118
information may be included in the area is a provided on the area is a provided on page 12.	Adjacent Landowner #3:	N/A Name of Adjacent Landowner		
Also extra sheets a simply be required to a simply be required to a simply bear and their and the simply bear and the simple b	Mailing Address:	Address		Unit/Apartment #
Rigu eolocail Ericunet		City	Parish	State Zip
	Adjacent Landowner #4: Mailing Address:	N/A Name of Adjacent Landowner		
	manning Address,	Address		Unit/Apartment #
	<u> </u>	City	Parish	State <b>Zi</b> p
Step 8 of 16 With Utalina Litting Station		nation to identify the purpose a le: Enhancement of batture a		oject.
Proposed project? * \$ 2 * \$ 2 Note: We are required \$	b. Project Type: (Check ☑ (☐ Non-Residential ☐ Residential	the appropriate box. See the "Glossa	ry" on page 10 for the definitions of	terms.)
(O review (no 10) custifications and recess ranyour project	c. Source of Funding	☐ Federal ☐ State	□ Local ☑ Priva	ite
Proteing delaned as Information at the time of application may	d. Check ☑ the appropriate	box(es) to identify what will be	e done for the proposed proje	ect.
Expedie processing of your proposal  Note: Additional streets may be required to explain why the proposed project is mesoed.	☐ Bridge/Road ☐ Bulkhead/Backfill ☐ Drainage Improvements ☐ Dredging ☐ Drill Barge/Structure ☑ Other ☑ (Please specify)	☐ Drill site ☐ Fill ☐ Home Site/Driveway ☐ Levee Construction ☐ Major Industrial Commercial ☐ Marina  Drete and sand area on the bal	☐ Remove Structures	☐ Wharf/Pier/Boathouse
	e. Why is the proposed pro	ject needed?		
	spill from the barge load	with environmental permits by ing/unloading conveyor belts a accordance with existing perm	onto the batture. The coal/c	coal/coke which may oke will be routinely
	· <u> </u>			

Step 9 of 15	Complete the following information to in	dicate the start/end dates and	the current status of the proposed project.
What is the	a. Proposed project start date:6	4 0044	oject completion date: 12 , 31 , 2014
proposed a project?"  Note: Show and a penuty granted in a progress concluded wor and arrangement of the progress concluded all on the Plan View and Cross-berton and Drawing and Cross-berton an	b. Is any of the project work in progre  INO (If NO, proceed to Step 96  YES (If YES, show and identify Please explain	p.)	n View and Cross Section Drawings.)
	c. Is any of the project work complete  VNO (If NO, proceed to Step 10  YES (If YES, show and identify  N Please explain	0.)	No View and Cross Section Drawings.)
Step 10 of 16	Complete the following Information to de	scribe structures, materials a	nd methods for the proposed project
How would you!!! describe the proposed project?	Cubic yards are determined by using this t Example: 25 ft. X 25 ft. X 5 ft. divided by 27 = Acres are determined by using this formula Example: 250 ft. X 250 ft. divided by 43,560 =	iormula. (Length (ft.) X Width (ft.) X 115.7 Cubic Yards A. (Length (ft.) X Width (ft.) divided b	Depth (ft.) divided by 27 = Cubic Yards)
	a. Excavation: 0.00		0.00
Note: To easily to a	Cubic Yards		cres
waterid determination ***			
Weitarif (dilemination ) Call ne COE B 6(4.462/1627	b. Fili: 7,840.0	00	3.50
GBI ING COLE BI 6044862:1627,	b. Fill: 7,840.0 Cubic Yards		3.50 Acres
call he COE at & 604-862-1627, 2	7,840.0	e proposed project?	Acres
cal fre COE at 2 604-862 1827 Note: Information se provided in this Step	7,840.0 Cubic Yards  c. What fill materials will be used for th	e proposed project?  ate the cubic yards for each type of the cubic yards for each type.  Rock (rip/	fill material.)
call he COE at & 604-862-1627, 2	7,840.0  Cubic Yards  c. What fill materials will be used for the (Check ☑ the appropriate box(es) and indices.	e proposed project? ale the cubic yards for each type of	fill material.) (rap) Cuble Yards 7,500.00
gal he COE at la 604-842-1627.  Rote: Intermetion season provided in this Step provided	7,840.0  Cubic Yards  c. What fill materials will be used for the (Check of the appropriate box(es) and indices.  Concrete	e proposed project?  ate the cubic yards for each type of a cubic Yards  Cubic Yards  Cubic Yards  Hauled In	Cubic Yards 7,500.00 Cubic Yards Topsoil/Dirt
cell he COE at & 604-862-1627.  Rote: Information set of provided in this Step plus be ponsisted with Men and Drawngs.  Note: For any equipment used show the ecoast route and	7,840.0  Cubic Yards  c. What fill materials will be used for the (Check ☑ the appropriate box(es) and indice  ☐ Concrete  ☐ Crushed Stone or Gravel	e proposed project? ate the cubic yards for each type of a  Cubic Yards  Cubic Yards  Cubic Yards  Hauled In	Cubic Yards 7,500.00 Cubic Yards
cell he COE at la 604-862-1627.  **Cote: Information se provided in this Step pust be consisted with Maps and Drawnigs.  **Note: For any equipment used show the access:	7,840.0  Cubic Yards  c. What fill materials will be used for the (Check ☑ the appropriate box(es) and indice.  ☐ Concrete  ☐ Crushed Stone or Gravel.  ☐ Excavated & Placed on site.	e proposed project? ate the cubic yards for each type of a Rock (rip/Cubic Yards  Cubic Yards  Cubic Yards  Hauled In Cubic Yards	Cubic Yards 7,500.00 Cubic Yards Topsoli/Dirt Cubic Yards  Cubic Yards
Gelf the COE at la GN4-862-15277 as extended in this Sten provided in this Sten plust be consisted with Mans and Drawings Note: For any equipment used a short the consist Toute and quantiticoni right of way on this Mans	Cubic Yards  c. What fill materials will be used for the (Check ☑ the appropriate box(es) and indice ☐ Concrete ☐ Crushed Stone or Gravel ☐ Excavated & Placed on site ☐ Excavated & Hauled off site ☑ Other (Please specify): Crushed con	e proposed project? ate the cubic yards for each type of a Cubic Yards	Cubic Yards 7,500.00 Cubic Yards Topsoil/Dirt Cubic Yards  340.00 Cubic Yards
Gelf the COE at la GN4-862-15277 as extended in this Sten provided in this Sten plust be consisted with Mans and Drawings Note: For any equipment used a short the consist Toute and quantiticoni right of way on this Mans	Cubic Yards  c. What fill materials will be used for the (Check of the appropriate box(es) and indice.  Concrete  Crushed Stone or Gravel  Excavated & Placed on site  Excavated & Hauled off site	e proposed project? ate the cubic yards for each type of a Cubic Yards	Cubic Yards 7,500.00 Cubic Yards Topsoil/Dirt Cubic Yards  340.00 Cubic Yards
Gelf the COE at la GN4-862-15277 as extended in this Sten provided in this Sten plust be consisted with Mans and Drawings Note: For any equipment used a short the consist Toute and quantiticoni right of way on this Mans	Cubic Yards  c. What fill materials will be used for the (Check of the appropriate box(es) and indice.  Concrete  Crushed Stone or Gravel  Excavated & Placed on site  Excavated & Hauled off site  Other (Please specify): Crushed cond.  d. What equipment will be used for the	e proposed project? ate the cubic yards for each type of a Rock (rip/Cubic Yards  Cubic Yards	Cuble Yards 7,500.00 Cuble Yards Topsoil/Dirt Cuble Yards  340.00 Cuble Yards
Gelf the COE at la GN4-862-15277 as extended in this Sten provided in this Sten plust be consisted with Mans and Drawings Note: For any equipment used a short the consist Toute and quantiticoni right of way on this Mans	Cubic Yards  c. What fill materials will be used for the (Check of the appropriate box(es) and indice.  Concrete  Crushed Stone or Gravel  Excavated & Placed on site  Excavated & Hauled off site  Other (Please specify): Crushed cond.  d. What equipment will be used for the	e proposed project? ate the cubic yards for each type of a cubic Yards	Cubic Yards 7,500.00 Cubic Yards Topsoil/Dirt Cubic Yards  340.00 Cubic Yards  the appropriate box(es).)  Marsh Buggy
Gelf the COE at la GN4-862-15277 as extended in this Sten provided in this Sten plust be consisted with Mans and Drawings Note: For any equipment used a short the consist Toute and quantiticoni right of way on this Mans	Cubic Yards  c. What fill materials will be used for the (Check of the appropriate box(es) and indice.  Concrete  Crushed Stone or Gravel  Excavated & Placed on site  Excavated & Hauled off site  Other (Please specify): Crushed cond.  d. What equipment will be used for the Airboat  Backhoe	e proposed project?  ate the cubic yards for each type of a cubic Yards	Cubic Yards 7,500.00 Cubic Yards Topsoil/Dirt Cubic Yards  340.00 Cubic Yards  the appropriate box(es).) Marsh Buggy Other Tracked or Wheeled Vehicles
Gelf the COE at la GN4-862-15277 as extended in this Sten provided in this Sten plust be consisted with Mans and Drawings Note: For any equipment used a short the consist Toute and quantiticoni right of way on this Mans	Cubic Yards  c. What fill materials will be used for the (Check of the appropriate box(es) and indice.  Concrete  Crushed Stone or Gravel  Excavated & Placed on site  Excavated & Hauled off site  Other (Please specify): Crushed cond.  What equipment will be used for the Airboat  Backhoe  Barge Mounted Bucket Dredge	e proposed project? ate the cubic yards for each type of ate the cubic yards for each type of a cubic Yards  Hauded In  A cubic Yards  Cubic Yards  Cubic Yards  Cubic Yards  Hauded In  A cubic Yards  Cubic Yards  Cubic Yards  Cubic Yards  Hauded In  A cubic Yards  Cubic Yards  Cubic Yards  Hauded In  A cubic Yards  Cubic Yards  Hauded In  A cubic Yards  Cubic Yards  Cubic Yards  Hauded In  A cubic Yards  Cubic Yards  Cubic Yards  Hauded In  A cubic Yards  Cubic Yards	Cubic Yards 7,500.00 Cubic Yards Topsoil/Dirt Cubic Yards  340.00 Cubic Yards  the appropriate box(es).) Marsh Buggy Other Tracked or Wheeled Vehicles Self Propelled Pipe Laying Barge

Step 11 of 16	a. Total acres of wetlands and/or waterbottoms filled and/or excavated: 3.50	
ill the propose olect have?	b. What alternative locations, methods and access routes were considered to avoid impact to wetlands and waterbottoms?	l/or
Ro You wil bo ding by OCALLE This signery and O determine the processed mysec I milac (vensings	None - the batture at this location is beneath the permitted conveyor structures. No other locations, methods or access routes will accomplish the containment needed beneath the existing structures to comply with environmental permits.	
obe / doncral are de a/ de recigied (c le grada) (recigie) (f): (f): (d):	c. What efforts were made to minimize impact to wetlands and/or waterbottoms?	
nde (16 m dus Proving) desed into maternal, a time or application, ay expedito; accessing of your	The enhancement will not continue beyond the batture area under the conveyors (see attached drawings). By using a crushed concrete containment wall on the river side the footprint will be minimized. The 3.5 acres includes all of the batture area between the river and the levee that is under the existing conveyor system.	r
	d. How are unavoidable impacts to vegetated wetlands to be mitigated? (Please note that a willingness to per mitigation does not relieve the applicant from adequately addressing justification for (step 8e) and alternat to (step 11b & 11c) the proposed activity)	fori
	This area may currently receive coal/coke spilled from the conveyor belts. A USACE Biologist reviewed the area included in this application and determined that it does not include vegetated wetlands. The project is designed to minimize the footprint of the potential spillage and therefore reduce unavoidable impacts to water bottoms, specifically the batture. In addition UBT is in the process of installing collection systems on the conveyor belts to minimize the amount of spillage.	
		<u></u>
	<ul> <li>Landowner Rights</li> <li>The affected landowner(s) whose property may be impacted by the proposed project has (have) the option of requesting that compensatory mitigation be done on their property.</li> </ul>	;
	<ul> <li>Once OCM determines that mitigation is required, they will notify the applicant and all affected landowners of extent and type of habitat impacted. The landowner(s) will be given thirty (30) days to formally request or wai their mitigation option. (This can cause substantial delays in processing of the application.)</li> </ul>	the ive
	Applicant Responsibilities	
	<ul> <li>Coordinate with the affected landowner(s) to develop a conceptual compensatory mitigation plan. This plan should be designed to offset the adverse impacts to vegetated wetlands which will occur from the proposed project. (This can also cause substantial delays in processing of the application.)</li> </ul>	
	To avoid delays, it is recommended that, prior to sending the application to OCM, you contact affected landowner(s) to:	
10 m	<ul> <li>Inform them of possible wetland impacts and discuss their compensatory mitigation rights; and</li> <li>Ask them to indicate their intentions regarding compensatory mitigation on the form.</li> </ul>	
	Submit the Landowner Compensatory Mitigation Request/Waiver form along with your application.	

Step 12 of 16	a. Are you applying for a Co			
What are the		ed to Step 12b.)		
requirements		I the following information.)		
of landowners	Requirements for Notification			
and oyster lease holders of the proposed	must include providing each im application is submitted to the	plicant to notify the landowner(s) o pacted landowner with a copy of t Office of Coastal Management.	of the property about this proposed the permit application (form and pl.	project. Notification at the time the
project site?	Requirements for Notification	n to Oyster Lease Holders		
Note: OCM and COE both fieve mitigation requirements under different laws, rules and regulations therefore, specific agency, requirements risy vary.  Note; if a property has	It is the responsibility of the app must include providing each aff the application is submitted to information of the lessee can be also can use the OCM GIS into Please note that copies of the is submittal. For more information	olicant to notify all affected oyster in fected oyster lease holder with a cathe Office of Coastal Management e obtained by contacting the LDW eractive map on our website at http lease holder notification letters must regarding notification requirement ulsiana.cov/crm/coastmgt/permitsr	opy of the permit application (form . The location of leases, and the n F Oyster Lease Survey Section at <a href="mailto:tl/sonris-www.dnr.state.la.us/www-ist">tl/sonris-www.dnr.state.la.us/www-ist</a> be included with your applicationts please contact the Oyster Lease.	and plats) at the time ame and contact 504-284-5279. You oot/sonris portal 1.htm.
nuttiple owners with undivided interest in the property, each passon owning an interest is considered to be a landowner.	While these are legal requiremental might impact their land/oyster leand the landowner(s)/lease hole	ents to ensure that property owner ease, it also serves as a proactive ders, especially when mitigation m early in the process may significa	rs/oyster lease holders are aware measure to initiate communicatio pight be necessary. Since mitigati	n between the applicant on can be a lengthy
and must be notified	b. Are you the sole owner o	of the property on which the pro	noned entirity to to see 2	<u></u>
Note: Additional sheets		eed to Step 12c.)	posed activity is to occur?	
may be required if there are more than two		the instructions below.)		
landowners	Check   the appropriate box application has been sent to	(es) and complete the landowners whose property to	er information to attest to OCM will be impacted by the project.	that a copy of this
mitigation is not a monerary settlement	The applicant is an owner of	the property on which the proposed	described activity is to occur.	
to be used at the ascretion of the	The applicant has made ever land on which the proposed	y reasonable effort to determine the described activity is to occur, which	identity and current address of the	owner(s) of the he public records
landowner(s)	of the parish in which the pr	pposed activity is to occur. that a copy of the application has be	en distributed to the following lands	anoro
Note: A copy of the Landowner	Landowner/Lease Holder #1:		on distributed to the lonewing salide	wilers.
Compensatory		Name of Landowner / Lease Holder		<del></del>
Miligation Request/ Waver1 form is included	Mailing Address:	-		
with this application,		Street Address or P.O. Box		Unit/Apartment #
To obtain additional copies visit the OCM		City	Parish	State Zip Code
websile or cell, 11-800-267-4019	Landowner/Lease Holder #2:			
ra Or	Marilman Aulaturana	Name of Landowner / Lease Holder		
4225-342-7591	Mailing Address:	Street Address or P.O. Box	N-T-HALL.	Unit/Apartment #
		City	Parish	State Zip Code
	c. Does the project involve of	irilling, production, and/or stora	···	Outo Lip Cotto
Hole: See our FAQ for e			ige of oil and gas?	
Ist of regulations that may be applicable. Be aware that this list is for example proposes and	☐ YES (If YES, review regulations dea	ed to Step 13.)  v and complete the certification below.  illing with spill prevention and containm  itions of each requirement and that yo	ient. Your sionature on sien 14 certifie	s that you are aware of the
uoes not plinnon to be complete or indicale.	l,	hereby certify tha		of
epokcabady in any	(Name of officer)		(Name of Office)	
particular studion of project it is the	(Full legal name of the entity seek	ng a permn)	er referred to as the Applicant and	•
applicant's responsibility to be fully aware of all regulatory requirements to list tripse requirements	protection of health, safety	at legal entity, and by my signature of my knowledge, that Applicant h and the environment, and that App	as provided a complete list of the plicant is in full compliance with all	requirements for and
end certify that thy will be in compliance	environmental regulations a Diverter Systems and Blow	s listed on the attached sheet, spe out Preventers.	ecifically including when applicable	e, LAC 43:XIX.111

### Step 13 of 16



Quality Maps and Drawings are required to proceed the Joint Permit Application and for Public Notice, They must visually reflect what will be done in the proposed project and are key to the overall evaluation.

The following Maps and Drawings must be submitted with the Joint Permit Application and must show both existing and proposed conditions.

- Vicinity Map illustrates access to and the location of the proposed project relative to surrounding ereas;
- Plan View Drawing Illustrates an overhead view of the proposed project; and
- Crose Section Drawing Illustrates a side view of the proposed project.

### in general, all Maps and Drawings should be:

- Legible and dearly labeled on single skied 8½ x 11 size paper; (large drawings that are reduced in size to fit the Bix x 11 format are not acceptable if the scale is no longer accurate and if the dimensions and details are not clear end easy to read after reproduction in the Public Notice):
- Drawn to scale with the scale identified graphically on each drawing; (if you cannot provide Maps and Drawings to scale, you may submit the dimensions of the proposed and existing features of the work area displayed);
- Black and white ONLY (Colored Maps and Drawings will NOT be accepted);
- Accurate and reproducible:
- Piecement of the north arrow, title, legand and scale bar must be consistent on Maps and Drawings; and
- information provided in Steps 1 through 12 must be consistent with the Maps and Drawings.

inedequate or poor likeps and Drawings are the primary reason for delays in the permitting process. Sample Maps and Drawings are provided with this Joint Permit Application package for your assistance. Link to sample plats: http://kinr.louislana.cov/crm/coastmat/cup/samoleolets.asp

Step 14 of 15

must sign and d this epolication

Read the following information. Frint your name, sign and date to certify this application for processing.

- Application is hereby made for a permit or permits to suthorize the work described in this application.
- To the best of my knowledge the proposed activity described in this permit application compiles with and will be conducted in a menner that is consistent with the Louisiana Coastel Resources Program.
  - I certify that the Information in this application is complete and accurate.
- If applicable, I also cartify that the declarations in Step 12, notification to landowner(s), are complete and accurate.
- if applicable, I also cartify that the declarations in Stap 12c, oil spill response, are complete and accurate.
- I will ablde by the conditions of the permit or license if leaved and will not begin work without the appropriate
- Permission is granted to the agencies responsible for authorization of this work, or their duly authorized representative, to entar the property alte during working hours for inspection purposes.
- If applicable, I suincrize the agent identified in Step 2 to act in my behalf as agent for this application and the agent will furnish, upon request, information in support of this application.

Tyrone Williams

Clearly Print Name of Applicant

As the agent, I further certify that I possess the suthority to undertake the work described herein or am ecting as the duly authorized agent of the applicant.

George Cramer

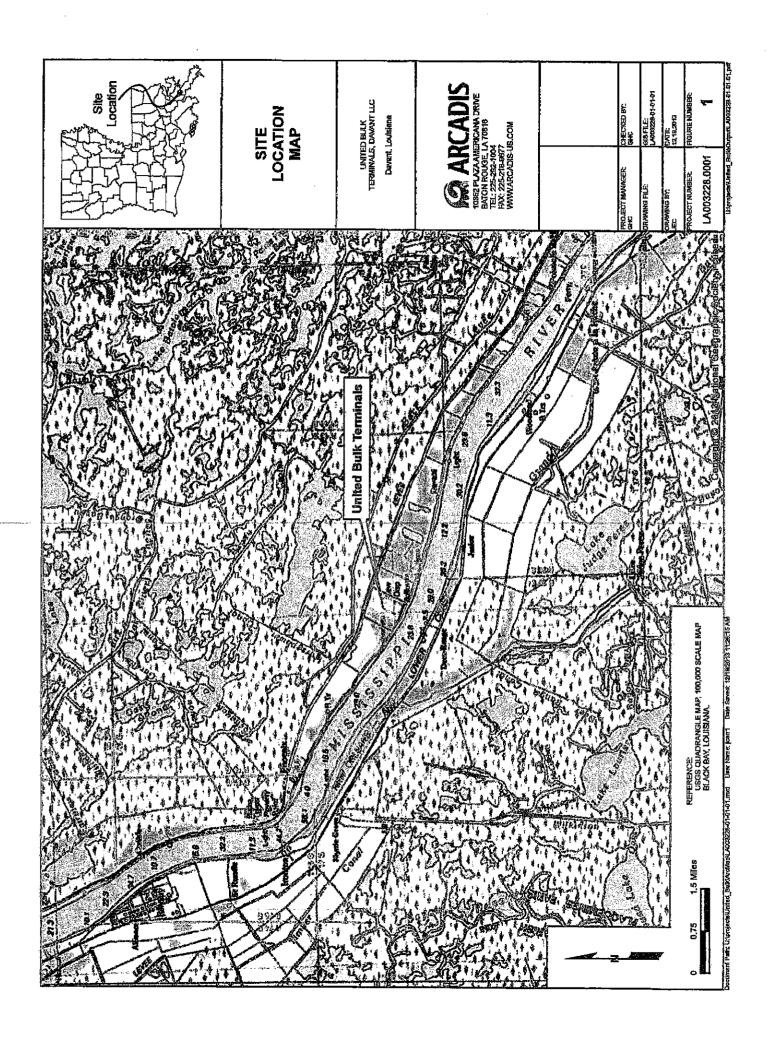
Clearly Print Name of Authorized Agent

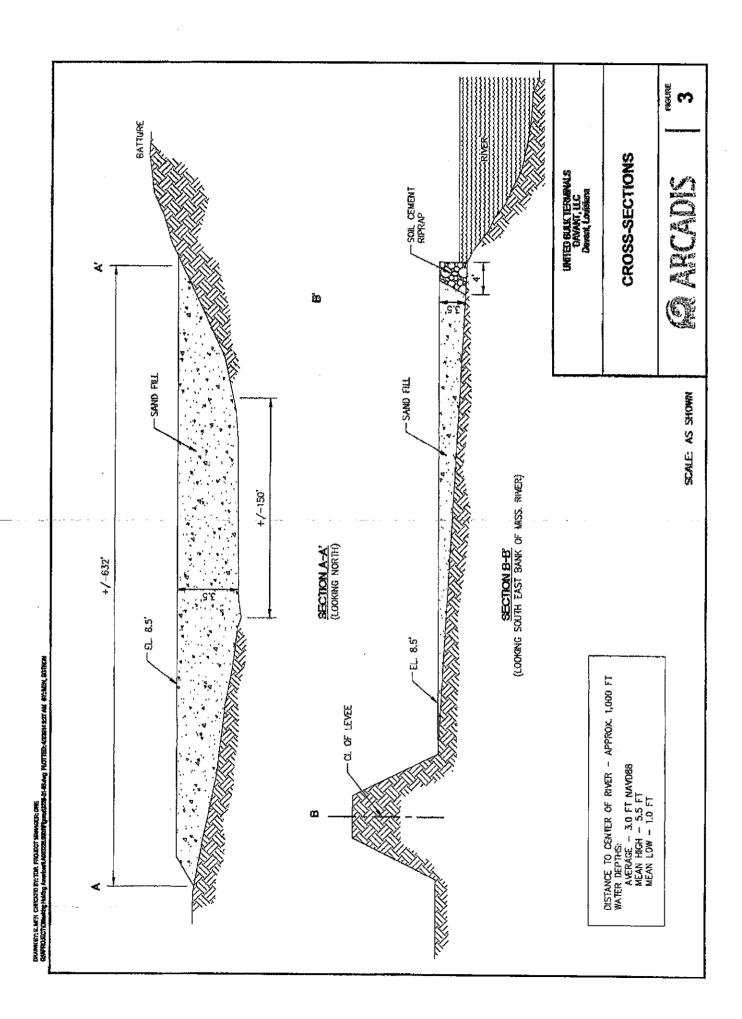
18 U.S.C. Section 1001 provides that: Whosver, in any manner within the jurisdiction of any department or agency of the United States browingly and willibily faicilies, concests, or covers up by any trick, scheme, or disquises a material fact or makes any false, fizitious or freudalent stellaments or representations, or makes or uses any false writing or document knowing same to contain any false, flotitious or insudutent statements or entry. shall be fined not more than \$10,000 or imprisoned not more than 5 years or both.

Continue to page 9 for step 15.



Step 15 of 16					
		y and must be received in order to process the application.			
What fees are required for	a. Check I the appropriate box to indicate the fee type: (See the "Glossary" on page 10 for the definitions of terms.)				
cemil ***	☑ \$100.00 - Non-Residential				
processing and What methods	☐ \$ 20.00 - Resid	ential			
morvalableren Pryment/	<ul> <li>If your activity inverse and \$.05 per cubic</li> </ul>	olves dredging or filling, OCM will bill you on the basis of \$.04 per cubic yards for residential uses c yards for all other uses.			
	<ul> <li>Fees may not app</li> </ul>	ly if the Joint Permit Application is being processed by the local Parish.			
		ay be assessed for mitigation processing.			
	<b>*-</b>				
COP and Local Parish Program	_	riate box to indicate payment method:			
fees Will be	Check/Money C				
assaspad Separatelyate	☑ Credit Card (Vis	a or MasterCard only)			
the end of the	<ul> <li>Make Check/Mone</li> </ul>	y Order payable to the Office of Coastal Management.			
preseaso	<ul> <li>To pay by Credit C</li> </ul>	ard, Electronic Transfer or Escrow Account, call OCM at 1-800-267-4040 to provide appeals			
	account information	or provide account information on a separate sheet of paper and include with application.			
	<ul> <li>Cash is not accept</li> </ul>				
Step 16 of 16					
Howejerjendomik	To submit this permit ap	plication, Maps and Drawings and all supporting documentation, select an option below.			
the Joint Permit	MAIL:	Office of Coastal Management			
Application and	<b>─</b>	P.O. Box 44487			
Maps and Drawings for		Baton Rouge, LA 70804-4487			
processing?		If you select the MAIL option, submit the original Joint Permit Application, Maps and			
		Drawings and supporting documentation.			
li your orojeci la	/				
in the Galveston : or Vicksburg	章 EXPRESS MAIL:	Office of Coastal Management			
District of the		617 North 3rd Street, Suite 1078			
Corps of		Baton Rouge, LA 70802			
Engineers; please see / ****		Phone: 225-342-7591			
page (12		If you select the EXPRESS MAIL option, submit the original copies of the Joint Permit			
		Application, Maps and Drawings and supporting documentation.			
Note: Please keep					
a copy of the	FAX:	225-342-6760			
completed epplication for your		Attention: Office of Coastal Management, Joint Permit Application Processing			
records.		<ul> <li>Include a cover sheet with the total number of pages; and</li> </ul>			
		<ul> <li>If you select the FAX option, follow-up with one of the mail options to prevent delay</li> </ul>			
		IT the tax is not legible.			
		<ul> <li>Payment arrangements should be made prior to faxing your application by calling OCM at 1-800-267-4019.</li> </ul>			





### Exhibit 2

Upgrade Project

# **UBT PROJECT - TERMINAL MODERNIZATION CAPACITY IMPROVEMENT**

Schedule Projection - upon Receipt of COE Permit CPRA Letter of No Objection

C1 Intermediate Trusses & Tower C System Yard Stackers **Electrical Power Feed & Controls** C4 Conveyor & Upper Surge Bin C System Tie-in & Commissioning Riverside Foundations Landside Foundations **Engineering Finalization** UBT Review & Approval installation 1 Plan sinstallations installation ( United Buon noinien.

# D System

C2 Tubular Gallery C2 Riverside Truss C System

General Arrangment - Drawings Approval

WEEKS

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11 12

Existing Riverside D Conv & Tunnel D System Tie-in & Commissioning D1 & D2 Tubular Galleries D System Yard Stackers Riverside Foundations Shiploader Foundation C & E Conveyor & F 800m Loader Electrical Power Feed & Controls 82 High Angle Conveyor D Truss & Tower Shiploader & D4 Conveyor Landside Foundations Existing Riverside D Conv & Tunnel

# UBT PROJECT - TERMINAL MODERNIZATION CAPACITY IMPROVEMENT Schedule Projection - Import Region of COE Bermit CROAL CAPACITY IMPROVEMENT

Schedule Projection - upon Receipt of COE Permit CPRA Letter of No Objection

C1 Intermediate Trusses & Tower
Electrical Power Feed & Controls
C System Tie-in & Commissioning

Landside Foundations
Riverside Foundations
C System Yard Stackers
C2 Riverside Truss
C2 Tubular Gallery

D System

C System

General Arrangment - Drawings Approval

32

33 34 35

8

37

Engineering Finalization UBT Review & Approval

C4 Conveyor & Upper Surge Bin
Landside Foundations
Shiploader Foundation
Riverside Foundations
D System Yard Stackers
Shiploader & D4 Conveyor
D Truss & Tower
D1 & D2 Tubular Galleries
B2 High Angle Conveyor
Electrical Power Feed & Controls
C & E Conveyor & F Boom Loader
D System Tle-in & Commissioning

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we do

### Exhibit 3

Administrative Order on Consent

### STATE OF LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY

### OFFICE OF ENVIRONMENTAL COMPLIANCE

IN THE MATTER OF

\*

UNITED BULK TERMINALS DAVANT, LLC \*
PLAQUEMINES PARISH \*
ALT ID NO. LA0070602 \*

ENFORCEMENT TRACKING NO.

WE-AO-15-00014

AGENCY INTEREST NO.

PROCEEDINGS UNDER THE LOUISIANA ENVIRONMENTAL QUALITY ACT, La. R.S. 30:2001, ET SEQ.

10249

### **ADMINISTRATIVE ORDER ON CONSENT**

The following **ADMINISTRATIVE ORDER ON CONSENT** is issued this day to United Bulk Terminal Davant, LLC (**RESPONDENT**) by the Louisiana Department of Environmental Quality (the Department), under the authority granted by the Louisiana Environmental Quality Act (the Act), La. R.S. 30:2001, *et seq.*, and particularly by La. R.S. 30:2011(D)(6) and (D)(14). The Respondent consents to the requirements set forth below.

### FINDINGS OF FACT

Ĭ.

The Respondent owns and/or operates United Bulk Terminals Davant, LLC, a bulk material storage and handling facility, and barge and vessel hold cleaning operation located at 14537 Louisiana Highway 15 in Davant, Plaquemines Parish, Louisiana. The Respondent is granted coverage under Louisiana Pollutant Discharge Elimination System (LPDES) Permit LA0070602 to discharge stormwater runoff and exterior vehicle and equipment washwater from outfalls 001 & 002 to American Bay via Plaquemines Parish drainage canals, waters of the state. LPDES Permit LA0070602 has an effective date of June 1, 2011, and expiration date of May 31, 2016. The Respondent also operates under LPDES Permit LA0116998 for the discharge of barge/vessel washwater, and LPDES General Permit LAG533203 for sanitary discharges. A company name change of the facility from U.S. United Bulk Terminal, LLC to United Bulk Terminals Davant, LLC was effective on October 21, 2013.

Respondent was issued Consolidated Compliance Order & Notice of Potential Penalty, No. WE-CN-13-00840, on January 23, 2014, which was amended by Amended Consolidated Compliance Order & Notice of Potential Penalty, No. WE-CN-13-00840A, on February 21, 2014 (collectively, the CCONPP). The CCONPP, in pertinent part, alleges the following:

An inspection conducted on or about June 26, 2013, and a file review conducted by the Department on or about December 2, 2013, revealed that the Respondent failed to cleanup and dispose of spilled products and spilled wastes immediately. Specifically, at the downstream end of the facility, coke and coal fall from the conveyor belts onto the batture. According to the facility representative, the cleanup occurs as long as the river is low. When the river is high, the piles of coal and coke are submerged in water and cleanup does not occur. At the time of inspection, the river was high. Each failure to utilize all reasonable methods to minimize any adverse impact, and clean up and dispose of all spilled product and spilled waste immediately is a violation of LPDES permit LA0070602 (Narrative Requirements, Conditions T-10 and T-11) and LAC 33:IX.2701.A.

An inspection conducted on or about June 26, 2013, and a file review conducted by the Department on or about December 2, 2013, revealed that the Respondent caused or allowed unauthorized discharges. Specifically, coal and coke were allowed to fall from the conveyor belt onto the batture. During high river conditions, the batture is covered by water. Each unauthorized discharge of a pollutant not specified by the LPDES permit is a violation of La. R.S. 30:2076(A)(1)(a), LAC 33:IX.501.D.

III.

The Department and Respondent entered into a Settlement Agreement in which the allegations noted above were resolved and settled, without an admission of liability by Respondent. In the Settlement, the Respondent agreed to a compliance schedule under which certain projects and/or activities would be undertaken and further agreed to the issuance of this Administrative Order on Consent.

### ADMINISTRATIVE ORDER

Based on the foregoing, the Department hereby orders, and the Respondent hereby agrees that:

The Respondent shall implement the following projects and/or activities under the compliance schedule set forth herein:

- A. The Batture Project, as described in the application for the project and any amendment thereto and as approved by the required regulatory permit(s). The Batture Project shall commence when the river stage is such that work may safely be performed and upon receipt of all required permits and authorizations, including authorization from the U.S. Corps of Engineers, and shall be completed on or before 90 days from commencement.
- B. The Upgrade Project, as described in the application for the project and any amendment thereto and as approved by the required regulatory permit(s). The Upgrade Project shall commence when the river stage is such that work may safely be performed and upon receipt of all required permits and authorizations, including authorization from the U.S. Corps of Engineers, and shall be completed on or before 18 months from commencement.
- C. No later than thirty days after the effective date of this Settlement, Respondent shall submit an application to modify LPDES Permit LA0070602 to include additional Best Management Practices relating to any incidental materials that may fall from the conveyor belts.

II.

To the extent required by law, further proceedings relating to this **ADMINISTRATIVE ORDER** will be governed by the Administrative Procedure Act, La. R.S. 49.950, *et seq.* 

III.

This **ADMINISTRATIVE ORDER ON CONSENT** may be executed in counterparts, each of which may be executed by one or more of the signatory parties hereto. Signature pages may be detached from the counterparts and attached to one or more copies of this Agreement to form multiple legally effective documents. Facsimile signatures shall be sufficient in lieu of original signatures.

IV.

For each action or event described herein, the Department reserves the right to seek civil penalties and the right to seek compliance with its rules and regulations in any manner allowed by law, nothing herein shall be construed to preclude the right to seek such penalties and compliance.

This **ADMINISTRATIVE ORDER ON CONSENT** shall be final and effective upon signature by an authorized representative of the Department and signature by the authorized representative of the Respondent.

Baton Rouge, Louisiana, this 6 day of

2015

Peggy M. Hatch Secretary

United Bulk Terminal Dayant, LLC

By: Val C. Day

Date: JANUARY 9, 2015

Name: Scott C. BECNEL

Title: CHIEF OPERATING OFFICER