INTERIM EMERGENCY BOARD

Senate Committee Room E October 19, 2017 9:30 a.m.

MEETING MINUTES

A public meeting of the Interim Emergency Board was held in Senate Committee Room E on October 19, 2017.

ITEM NO. 1

Sen. John Alario, Chairman, called the meeting to order at 10:07 a.m. and apologized for running behind schedule due to traffic issues on I-10. He asked the secretary to make note of the members present and that there were enough members present for a quorum. The secretary noted attendance as follows:

Present:

- Sen. John Alario, President of the Senate and IEB Chairman
- Rep. Taylor Barras, Speaker of the House of Representatives and IEB Vice Chairman
- Sen. Eric LaFleur, Chairman of the Senate Finance Committee
- Rep. Rick Edmonds, attending for Rep. Cameron Henry, Chairman of the House Appropriations Committee
- Commissioner of Administration Jay Dardenne
- Mr. Robert Barham, designee of Lt. Governor Billy Nungesser
- Mr. Thomas Enright, designee of State Treasurer Ron Henson

ITEM NO. 2

Sen. Alario requested a motion for approval of the minutes of the February 13, 2017, meeting as presented to the board. Sen. LaFleur moved to approve the minutes as submitted. The motion passed without objection.

ITEM NOS. 3-5

Sen. Alario called Mr. Mark Moses, Director of Facility Planning and Control, to the table to introduce the three scope change items on the agenda.

Mr. Moses stated that all three items were requests for scope changes and that Item 4 was also a request for an entity change. He explained that the request for an entity change in Item 4 is from Ochsner Health System. They are requesting to change the

entity to Ochsner Clinic Foundation and to reduce the scope to the project slightly for completion of the Innovation Center only.

Mr. Moses explained that Item 3 was a request from the St. Mary Parish Government for a scope change that would allow for construction of a new 5,000 sq. ft. welding training facility, and Item 5 was a request from the Lake Charles Harbor and Terminal District to broaden the scope to include dredging projects across the district to meet maritime capacity requirements for new ships.

Since members had had time to study the requests and had no questions for Mr. Moses or any of the entities, Sen. Alario called for motions on the items.

On Item 3 from St. Mary Parish, Sen. LaFleur moved to approve. The motion passed without objection.

On Item 4 from Ochsner Health System, Rep. Barras motioned for approval. The motion passed without objection.

On Item 5 from Lake Charles Harbor and Terminal District, Rep. Edmonds moved for approval. The motion passed without objection.

With no further business to discuss, Sen. LaFleur moved for adjournment. The meeting was adjourned at 10:09 a.m. without objection.

Respectfully submitted,

Sue Israel, Secretary

Attachments: Documentation relating to the scope and entity changes requested in Items 3-5.

ITEM 3

APPLICATION FOR CAPITAL OUTLAY SCOPE CHANGE ADMINISTRATION FOR CONSIDERATION BY THE INTERIM EMERGENCY BOARDIER'S OFFICE

2017 SEP 18 AM 8: 50

Section or Division:	
Current Project Description: Act No.4of2017 - 2ES	Revised Project Description Requested: Act No. <u>4</u> of <u>2017 - 2ES</u>
Page No.45	Page No. 45
Act Project No	Act Project No
FPC Project No. 50-J51-07B-04	FPC Project No. 50-J51-07B-04
Wording: Infrastructure Improvements at the	Wording: Infrastructure Improvements and
Charenton Canal Industrial Park (St. Mary)	Construction of a Welding Training Center Facility at
	the Charenton Canal Industrial Park (St. Mary)
Local Cash: ^{\$551,200}	Local Cash: \$551,200
State Cash/Source:	State Cash/Source:
Bonds/Priority: Priority 1 - \$421,800	Bonds/Priority: Priority 1 - \$421,800
	Bonds/Priority: <u>Priority 1 - \$421,800</u> Priority 5 - \$27,000 y demands and needs for qualified welders, a 5,000 sq ft
Priority 5 - \$27,000 Descriptive Change(s) Requested: <u>Due to industr</u> Welding Training Facility is proposed to be constructe	Priority 5 - \$27,000 y demands and needs for qualified welders, a 5,000 sq ft ed on property of the Port of West St. Mary at the Charenton outh Louisiana Technical College has agreed to provide the
Priority 5 - \$27,000 Descriptive Change(s) Requested: Due to industr Welding Training Facility is proposed to be constructe Canal Industrial Park near Baldwin, Louisiana. The S necessary supervision, instructors, and operation and We, the undersigned, agree that we concur w provisions of Act 766 of 2001 and are enclosing requested change(s).	Priority 5 - \$27,000 y demands and needs for qualified welders, a 5,000 sq ft id on property of the Port of West St. Mary at the Charenton outh Louisiana Technical College has agreed to provide the d maintenance of the facility. with this project description change according to the a revised capital outlay request to reflect the above David Hanagriff, Parish President
Priority 5 - \$27,000 Descriptive Change(s) Requested: Due to industr Welding Training Facility is proposed to be constructe Canal Industrial Park near Baldwin, Louisiana. The S necessary supervision, instructors, and operation and We, the undersigned, agree that we concur w provisions of Act 766 of 2001 and are enclosing requested change(s).	Priority 5 - \$27,000 ry demands and needs for qualified welders, a 5,000 sq ft rd on property of the Port of West St. Mary at the Charenton outh Louisiana Technical College has agreed to provide the d maintenance of the facility. with this project description change according to the a revised capital outlay request to reflect the above David Hanagriff, Parish President Typed Name and Title
Priority 5 - \$27,000 Descriptive Change(s) Requested: Due to industr Welding Training Facility is proposed to be constructe Canal Industrial Park near Baldwin, Louisiana. The S necessary supervision, instructors, and operation and We, the undersigned, agree that we concur we provisions of Act 766 of 2001 and are enclosing requested change(s). Signature of Current Agency Head 500 Main Street, Fifth Floor, Franklin, LA 70538	Priority 5 - \$27,000 ry demands and needs for qualified welders, a 5,000 sq ft id on property of the Port of West St. Mary at the Charenton outh Louisiana Technical College has agreed to provide the d maintenance of the facility. with this project description change according to the a revised capital outlay request to reflect the above David Hanagriff, Parish President Typed Name and Title 337-828-4100, x500
Priority 5 - \$27,000 Descriptive Change(s) Requested: Due to industr Welding Training Facility is proposed to be constructed Canal Industrial Park near Baldwin, Louisiana. The S necessary supervision, instructors, and operation and We, the undersigned, agree that we concur we provisions of Act 766 of 2001 and are enclosing requested change(s). Mutual Mathematical Statements Signature of Current Agency Head	Priority 5 - \$27,000 ry demands and needs for qualified welders, a 5,000 sq ft rd on property of the Port of West St. Mary at the Charenton outh Louisiana Technical College has agreed to provide the d maintenance of the facility. with this project description change according to the a revised capital outlay request to reflect the above David Hanagriff, Parish President Typed Name and Title

Mail Address

Signature of Senator & District No.

Telephone Number

Signature of Representative & District No.

MAIL TO: Interim Emergency Board, PO Box 94095, Baton Rouge, LA 70804-9095

Project ID 5 Project Level F ST MARY	59153 PC CAPITAL OUTLAY REQUEST http://www.state.la.us/ecorts/ FISCAL YEAR 2018 - 2019
50-J51 - Infrastru	cture Improvements at the Charenton Canal Industrial Park REVISED FOR IEB
Project	Page 1
Title	frastructure Improvements at the Charenton Canal Industrial Park REVISED FOR IEB
Location	
	State IDs
✓ Emerg ✓ Currer Anticip	Local/Agency 6 of 19 Local/Agency 6 of 19 Department 0 of 0 Management Board 0 of 0
Applicant -	
Agency J51 ST	
Parish ST. M/	
	House District 50
	Site Code
Local/Agen	су ———
User Contact Phone Number Fax E-Mail	St Mary Parish Gov't Address Fifth Floor - St Mary Parish Courthouse Henry LaGrange, CAO
Department	Managamant Daavd
Department	t Management Board User
Contact Phone Nur	Contact
Cost Estima	
Cost Estima	Management Local/Agency Department Board FPC
Land/Bu Planning	Iding Acq. 0 0 0 0 0 10% 615,025 0 0 0 0
Construc	tion 6,150,250 0 0 0 0
	Subtotal 6,765,275 0 0 0 0 ntingency 615,025 0 0 0 0 0
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Planning	(months) 10 0 0
	tion (months) 18 0 0 0

50-J51 - Infrastructure Improvements at the Charenton Canal Industrial Park REVISED FOR IEB Page 2 FPC Project No. Assigned to Prior Funding 50-J51-078-04 Sub-project No. Authorized Means of Einancing Amount Year Activ Priority GO Bonds 687.400 2015 24 Tioly Bond Credit GO Bonds 1.50.400 2017 17 5 Bond Credit Credit GO Bonds 1.50.400 2017 17 5 Bond Credit Cred	Project ID 559153 Project Level FPC ST MARY CAPITAL OUTLAY REQUEST FISCAL YEAR 2018 - 2019 http://www.state.la.us/ecorts/						
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Project ID 55915 Project Level FPC ST MARY	3 CAPITAL OUTLAY REQUE FISCAL YEAR 2018 - 2019	EST http://www.state.la.us/ecorts/		
50-J51 - Infrastructure	e Improvements at the Charenton Canal Industrial Park REVISED	FOR IEB		
Demonstration	of Need	Page 4		
Title	Infrastructure Improvements at the Charenton Canal Industrial	Park REVISED FOR IEB		
Description	Project includes an industrial welding training facility to meet the qualified welders. Also includes steel sheet pile bulkhead, ston system for shipping.			
Location	St Mary Parish	Present Empl. 0		
Project Type Facility Type	Roads/Streets/Sidewalks Sitework/Sewer/Roads	Future Empl. 0 Citizens Served 53,500		
Program / Service Desc.	Road Improvements	Daily Users 100		
Describe the long range strategic plan (5-Yr) for the program	Project is part of Parish Economic Development Plan			
Purpose (Che	ck all that apply)			
Expand Exist Relocate Exi Add New Pgr Attract Busin ✓ Other Train	sting Pgm Changes in Existing m Changes in Population ess Generate Employment welders	Address Actual Changes in Standards Promote Economic Dev Address Code Violations		
15105	delines / Standards			
Publications, regulatory agencies' guidelines for the program				
Minimum or mandatory requirements for above-listed				
program				
	How was the best option determined (Studies, Etc.)? Engineering Study			
Were feasibility studies or needs assessment reports prepared other than this application? Yes Preparer's Name Phone				
	and environmental affects of project			
No negative socioeconomic or environmental impacts anticipated.				
Identify and describ	e other simliar facilities in your area and evaluate their cap	pabilities to meet needs		
Request Endorsed I	By: Senator 🗹 Rep. 🗹 Endorser's Name:	Allain, Jones		

Pr	roject ID 559153 roject Level FPC T MARY	FISCAL YEAR 2018		http://www.sta	te.la.us/ecorts/
50	0-J51 - Infrastructure Improvements at the 0	Charenton Canal Industrial	Park REVISED FOR IEB		
	Facility Requirements			——— Pa	ige 5 ———
	Prepared By Miller Engineers		Date Prepa	red 9/15/2017	
	Space Requirements:	✓ New Space	Existing Space	No Spac	е
	Type of Space Welding Training Shop	Number of Occupants 20	Type of Occupants Welders	NA/Per 200	Net Area 4,000
	RR	4	Welders, Staff	20	80
	Office	2 0	Staff	153	306
		0		0	0
		0		0	0
		0		0	0
		0		0	0
		0		0	0
		0		0	0
		0		0	0
	Total Net Area Burden	Factor Total		Net Area	4,386
	4,386 X 1.1	4 =	Burd	en Area	614
÷	Visitors / Clients 0 St Describe additional program requirements (parking, Utilities Tie-In, Location, Shipping / Receiving, Public Access, Site Amenities). What will happen with the existing facility (demolition, remodeled, other program) and funding if needed?	ontract Employees	20 Others	ry Employees	ess to
	Renovation / Addition Describe the condition of the building and previous renovations Describe the extent of the				
	Describe the location of occupants during renovation and required funding				
	What amount of the construction but the "Americans with Disabilities Act.			t	
	What hazardous materials — What hazardous materials are addre Underground Storage Tanks Enter the date if site has been surve Provide contact information if the facility's Contact Name Roof	PCB's Lead	Paint L Asbestos prage tanks.		ents.
	What is the current age, condition, a Age of Roof (yrs) 0 Replacement Date Describe roof penetrations, equipment, etc.	nd type of the <u>existing r</u> Condition Type	oof and anticipated da	te of replaceme	ents?

Project Level FPC FISCAL YEAR 2018 - 20 ST MARY	REQUEST 19		te.la.us/ecorts/
50-J51 - Infrastructure Improvements at the Charenton Canal Industrial Par	K REVISED FOR IE	3	
Construction Cost (cont.)		Pa	ige 6
Source of Data Miller Engineers & Assoc	Date Prepa		
List special cost affecting factors considered (unfinished warehouse space, extraordinary HVAC, etc.).			
Cost of Construction Calculation (Provide COST/S.F. for Roofin		0	
Type of Space Welding Training Shop	Net Area 4,000	Cost/S.F. 200	Area Cost 800,000
RR	4,000	200	16,000
Office	306	200	61,200
	0	0	01,200
	0	0	0
	0	0	0
	0	0	0
	0	0	0
	0	0	0
	0	0	0
	0	0	0
	0	0	0
	0	0	0
	0	0	0
Burden Area	0 614	0	0
Burden Area Total / Average / Total	5,000	200	122,800 1,000,000
Additional Line Item Expenses (Parking, Utility Tie-In, Secultem	urity System, etc.) Quantity	Unit Cost	T -1-1
Stone Sheet Pile Backfill Tn	35,100	45	Total 1,579,500
Embankment CY	8,800	15	132,000
Steel Sheet Pile LF	745	3,500	2,607,500
30 lb Rip-Rap on Fabrc SY	500	110	55,000
Bumper System LF	950	195	185,250
Steel Mooring Pile Piles LF	800	200	160,000
Mobilization	1	250,000	250,000
Roads Subbase	1	125,000	125,000
Concrete Road Paving	2,016	300	604,800
	0	0	0
Subtotal of	Additional Line Ite	em Expenses L	5,699,050
— Equipment Costs —	Total Const	ruction Cost	6,699,050
Item			Item Costs
Item	Report of the sec		Item Costs
Item	8 mart - 17 Mart - 1		
ltem			0
ltem			0 0 0 0
ltem			0 0 0 0
ltem	Total Equip	oment Costs	0 0 0 0
Item			0 0 0 0
Check this box if this program is for renovation or relocation of an ex			0 0 0 0
Check this box if this program is for renovation or relocation of an ex			0 0 0 0 0

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ST MAR	Level FPC	FISCA	OUTLAY I	019	http://www.state.la.us/eo	corts/
1000	 Infrastructure Improvements 		Canal Industrial Pa	rk REVISED FOR	EB	
100000	eration Budget (Expendi	5 - 1 - 5 - 5			Page 7	
	ould match submittals BR-1 a Office of Planning and Budge		Existing Operating Current Year Bu		ual Projected Increase (Decreas After Project Completion	se)
Re Tra Op Su Prc Oth De Inte Acc Ma	laries Other Compensation lated Benefits vel erating Services pplies ofessional Services her Services eragency Funds quisitions jor Repairs allocated		346, 992, 3, 910, 1,000, 166, 324,	0 692 200 750 775 200 0 000 000 500 000 000		
	Total Exp	penditures	6,208,	792	0	
100	al Positions			0	0	
	eration Budget (Financii	ng) ———				
Sta	te General Fund (Direct) te General Fund by: Interagency Transfer Fees and Self-Generate Statutory Dedications Interim Emergency Boar deral Funds Total Fin	d	6,208,	0 0 0		
Bal	lance	anoing	0,200,		Ŭ	
Exc Fin	cess / Deficiency of Exper ancing (should = 0)	ditures Over		0	0	
Op	erating Budget (Summa					
Inte Fee Sta Inte Feo	te Gen. Fund (Direct) eragency Transfer es/Self-Gen. Revenue tutory Dedications erim Emergency Board deral Funds Total Means of Financing	Year 1 0 6,208,792 0 0 0 6,208,792	0 6,208,792 0 0 0	Year 3 0 6,208,792 0 0 0 6,208,792	Year 4 Year 5 0 0 6,208,792 6,208,79 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0
- Cor	nments					

CAPITAL OUTLAY REQUEST Project ID 5591 Project Level FPC http://www.state.la.us/ecorts/ 559153 FISCAL YEAR 2018 - 2019 ST MARY 50-J51 - Infrastructure Improvements at the Charenton Canal Industrial Park REVISED FOR IEB Space Utilization -- Page 10 -Local User Facility: St Mary Parish Gov't Jim Firmin Prepared By: Detail Space Utilization Plan Here: This project includes an industrial welding training facility to meet demand of nearby marine industries for qualified welders. The facility will be 5,000 SF building with equipment capable of training welders and different levels. The facility will have an exterior work apron and will be elevated to meet BFE requirements. Training equipment will be provided by the nearby industries. South La Technical College has agreed to provide the necessary instructors, supervision, and operation and maintenance of the facility. There is no such facility in the western area of St Mary Parish that can provide the necessary training needed.

Office of the Commissioner State of Louisiana

Division of Administration

John Bel Edwards Governor



JAY DARDENNE Commissioner of Administration

October 16, 2017

Sue Israel Board Secretary Interim Emergency Board Post Office Box 44500 Baton Rouge, Louisiana 70804

Re: Capital Outlay Scope Change Request St. Mary Parish Infrastructure Improvements at the Charenton Canal Industrial Park (St. Mary) FPC Project Number 50-J51-07B-04

Dear Ms. Israel:

As provided for in R.S. 39:461.9, I request the Interim Emergency Board (IEB) consider a scope change for the capital outlay project for St. Mary Parish, "Infrastructure Improvements at the Charenton Canal Industrial Park" (St. Mary, FPC Project Number 50-J51-07B-04).

The entity has requested that the project scope be changed to include the construction of a welding training center. The intent of the original request was to make improvements to the Charenton Canal Industrial Park to recruit new tenants and support economic development in the area. Area industry has a high demand for qualified welders and the entity believes that a welding training facility would be the best way to utilize the capital outlay funds to meet the intent of the original request. The proposed occupant of the facility is the South Louisiana Technical College.

I request that the IEB change the scope as indicated above and change the title of this project to "Infrastructure Improvements and Construction of a Welding Training Center Facility at the Charenton Canal Industrial Park." Please advise if you need further information.

Sincerely,

Charles R. Davis Assistant Commissioner

APPLICATION FOR CAPITAL OUTLAY SCOPE CHANGE OF ADMINISTRATION FOR CONSIDERATION BY THE INTERIM EMERGENCY BOARD

2017 SEP 11 AM 9: 03

1505141478642

Department or Agency: Ochsner Health System/Ochsner Clinic Foundation

Section or Division: Ochsner Clinic Foundation	
Current Project Description: Act No. 4of 2017 2nd E.S. Page No. 77 Act Project No. 50/NXE FPC Project No. 556538 Wording: Ochsner Health System	Revised Project Description Requested: Act No. 4 of 2017 2nd E.S. Page No. 77 Act Project No. 50/NXE FPC Project No. 556538 Wording: Ochsner Clinic Foundation
Ochsner Transplant Center of Excellence and Innovation Center,	Ochsner Transplant Center of Excellence and Innovation Center
Planning and Construction	Planning and Construction
Local Cash: <u>\$47.9 million</u> State Cash/Source: <u>\$3.5 million</u> , \$2.5 million, and	Local Cash: <u>\$2.8 M private & \$1.5 M federal grant</u> State Cash/Source: \$3.5 million
\$11.5 million	
Bonds/Priority: \$3.5 - Priority 1, \$2.5 - Priority 2 \$11.5 million - Priority 5	Bonds/Priority: Priority 1

Descriptive Change(s) Requested: We hope to accomplish two objectives with this request. First, we would like to change the name of the recipient organization from Ochsner Health System to Ochsner Clinic Foundation. Second, we would like to target the \$3.5 million Priority One appropriation to the Ochsner Innovation Center, which is named in HB 2 and part of the same expansion project as the Transplant Center of Excellence, but for which we must receive FPC and legislative approval for an amended planning and construction plan.

We, the undersigned, agree that we concur with this project description change according to the provisions of Act 766 of 2001 and are enclosing a revised capital outlay request to reflect the above requested change(s).

Signature of Current Agency Head

Mail Address

Signature of New Agency Head (if applicable)

Mail Address ture of Senator & District No Peter C. November, II Exec. VP & CAO

Typed Name and Title

Telephone Number

Typed Name and Title

Telephone Number

ature of Representative & District No.

MAIL TO: Interim Emergency Board, PO Box 94095, Baton Rouge, LA 70804-9095

Project ID 558888 Project Level Agency OCHSNER HLTH	LAY REQUEST http://www.state.la.us/ecorts/ 2018 - 2019
50-NXE - Ochsner Transplant Center of Excellence and Innovatio	n Center IEB SCOPE CHANGE REQUEST
Project	Page 1
Title Ochsner Transplant Center of Excellence and Inne	ovation Center IEB SCOPE CHANGE REQUEST
Location Jefferson	
	Delevitor
State IDs	Priority
	Local/Agency 1 of 1
Emergency Project Current Project Requirements ✓ Anticipated Program Needs	Department Of Of
Anticipated Program Needs	Management Board of
Applicant	
Agency NXE OCHSNER HLTH Schedule 50-NXE	Department 50 MISC-NONSTAT
Parish JEFFERSON	Senate District 9
	House District 82
	Site Code
Local/Agency	
User Ochsner Clinic Fndtn	Address 1514 Jefferson Highway
Contact Catherine Levendis Phone Number 504-842-3228	
Fax 504-842-9123	City/State/Zip New Orleans LA 70121
E-Mall clevendis@ochsner.org	
Department	Management Board
User	User
Contact Phone Number	Contact Phone Number
Cost Estimates	
	Management
Land/Building Acg.	partment Board FPC
Planning 10% 652,780 Construction 6,527,797	
Hazardous Materials 0 Subtotal 7,180,577	
Misc./Contingency 652,780	
Equipment 0 Total 7,833,357	
Planning (months)	
Planning (months) 9 Construction (months) 12	
If planning has begun, when will it be completed?	

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Project ID 558888 Project Level Agency OCHSNER HLTH CAPITAL OUTLAY REQUEST http://www.state.la.us/ecorts/
50-NXE - Ochsner Transplant Center of Excellence and Innovation Center IEB SCOPE CHANGE REQUEST
Prior Funding Page 2 Page 2
FPC Project No. Assigned to Prior Funding Sub-project No.
Authorized Means of Financing Amount Year Act# Priority
0 0 0 Bond Credit
0 0 0 Bond Credit
0 0 0 Bond Credit
Proposed New Funding
This project does not require funding in Year 1
Year 1 Year 2 Year 3 Year 4 Year 5 Total
State Funds 3,500,000 0 0 0 \$3,500,000 IAT 0 0 0 0 0 \$0
*Local Funds 0 2.833.357 0 0 \$2.833.357
*Reimbursement Bonds 0 0 0 0 \$0 *Fees/Self-Gen. Rev. 0 0 0 \$0
*Fees/Self-Gen. Rev. 0 0 0 0 0 0 \$0 *Revenue Bonds 0 0 0 0 \$0
**Statutory Dedications 0 0 0 0 0 \$0
Federal Funds 0 1,500,000 0 0 \$1,500,000 Total \$3,500,000 \$4,333,357 \$0 \$0 \$7,833,357
Ochsner Clinic Foundation \$2.4 m; GE Healthcare \$400k
*Describe specific source of funds
**Type of Statutory Dedication
What fiscal year (FY) was the project or program first submitted for consideration? 2016
Agency Impact Statement
I hereby certify that this project has been reviewed, approved, and integrated into our department's long range strategic plan and five year budget. The impact of this project's operating budget has been approved.
Name Warner Thomas Title CEO Date 8/25/2017
Comments
Ochsner is Louisiana's largest health system and largest private employer - with 29 hospitals owned, managed and affiliated, more than 60 health centers, over 18,000 employees, and more than 3,365 affiliated physicians in over 90 medical specialties and subspecialties. Ochsner is a destination for healthcare, serving patients from every parish in the state, every state in the nation and over 80 countries around the world. Currently, a \$360 million expansion project is underway at Ochsner's main campus underlines the growing demand for the specialty care offered at the Ochsner Medical Center. The expansion includes doubling the size of the Gayle & Tom Benson Cancer Center, transforming the blighted Jefferson Plaza into a new acute rehabilitation hospital, adding seven floors to the West Tower, building a new diagnostic center, building a new center of excellence building for transplant and neurology, and building a new center for innovation. The Center for Innovation will be healthcare infrastructure asset for the state that will help establish the region as a hub for healthcare innovation. The Center will serve as the hub for innovationOchsner (iO), an innovation lab Ochsner formed in 2015. IO uses technology and data to create patient-centered solutions to keep patients healtheir and providers more efficient. For example, IO pioneered new digital medicine programs that have dramatically improved health outcomes for patients with chronic diseases such as high blood pressure. Through the Optimal Hospital Initiative, IO is using new technologies to improve health outcomes in the in-patient setting. The Center for Innovation will be approximately 22,500 sq/ft and will be built on approximately one acre of land owned by Ochsner. To fund construction, Ochsner will contribute \$2.4 million, GE Healthcare will invest \$400,000, and the federal Economic Development Administration will: heves \$1.5 million. Requested capital outlay funds would be used for planning and construction. In addition, Ochsner will movest \$2.5 mil

Project ID 558888 Project Level Agency

CAPITAL OUTLAY REQUEST FISCAL YEAR 2018 - 2019

http://www.state.la.us/ecorts/

OCHSNER HLTH		
50-NXE - Ochsner Tra	Insplant Center of Excellence and Innovation Center IEB SCOPE	CHANGE REQUEST
- Demonstration	of Need	————— Page 4 ———
Title	Ochsner Transplant Center of Excellence and Innovation Cente	r IEB SCOPE CHANGE REQUEST
Description	The project is new construction of the Ochsner Center for Innov Development District.	ation in the Jefferson Highway Economic
Location Project Type Facility Type Program / Service Desc.	Jefferson Health Infrastructure Health/Medical Digital Medicine	Present Empl. 22 Future Empl. 52 Citizens Served 21,158 Daily Users 0
Describe the long range strategic plan (5-Yr) for the program	Collaborate with national partners to use technology and data to precision-focused solutions to keep patients healthier and provid	o create patient-centered, ders more efficient.
— Purpose (Cheo	k all that apply)	
 ✓ Expand Exist ✓ Relocate Exist ✓ Add New Pgr ✓ Attract Busine Other 	sting Pgm Changes in Existing n Changes in Population	 Address Actual Changes in Standards ✓ Promote Economic Dev Address Code Violations
· · ·		
Publications, regulatory agencies' guidelines for the program		
Minimum or mandatory requirements for above-listed program		
What alternatives we Maintaining S Use Existing	ere considered? (check all that apply) tatus Quo New Space Reno Space Expa	ovations of Existing Space Insions of Similar Program Elsewhere
How was the best o	otion determined (Studies, Etc.)? GNO Inc. Feasibilty study	
Were feasibility stud	ies or needs assessment reports prepared other than this e Michael Hecht Phone 504-527-6	
	and environmental affects of project e parking lot in a distressed area into a Center for Innovation	
Identify and describe	e other simliar facilities in your area and evaluate their cap	pabilities to meet needs
The Center will be t Ochsner's physiciar	he only project to provide a testing ground for new technologies and patients.	and care models with access to
Request Endorsed E	By: Senator 🗹 Rep. 🗹 Endorser's Name:	Sen. Appel, Rep. Henry

Project II	D	558888
Project L		
OCHSNE	R HI	тн

CAPITAL OUTLAY REQUEST http://www.state.la.us/ecorts/ FISCAL YEAR 2018 - 2019

50-NXE - Ochsner Transplant Center of Excellence and Innovation Center IEB SCOPE CHANGE REQUEST

Facility Requirements				-
Prepared By Keith Guidry		Date Prepare	d 8/25/201	17
Space Requirements:	New Space	Existing Space	🗌 No Sp	
Type of Space	Number of Occupants		NA/Per	Net Area
Research Zone	1	Researchers	4,713	4,7
Administrative Zone	1	Staff and Visitors	8,772	8,7
Training Zone	1	Program participants	3,828	3,8
	0		0	
	0		0	
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	0		0	
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·	0			
	0		0	
	0		0	
	0		0	
	0		0	
Total Net Area Burder	n FactorTota	I Gross Area Total N	Vet Area	17,3
	.30 =		n Area 🛛 🗌	5,1
Employees <u>52</u> (Contract Employees	0 Temporary	Employee	s0
	Students / Assistants 1	0 Others		0
Describe additional program Or	n-site parking will be include	ed. To increase operational	efficiencies,	the project will
requirements (parking, Utilities line	corporate geothermal HVA	C. To improve storm water r	nanagement	t, the project wil
Tie-In, Location, Shipping / Ifee	ature a green roof.	1	0	
Receiving, Public Access, Site				
Amenities).				
What will happen with the Th	e current site is a surface p	parking lot.		
existing facility (demolition.	e current site is a surface p	parking lot.		
existing facility (demolition.	e current site is a surface p	parking lot.		
existing facility (demolition, remodeled, other program) and funding if needed?	e current site is a surface p	parking lot.		
existing facility (demolition.	e current site is a surface p	parking lot.		
existing facility (demolition, remodeled, other program) and funding if needed? Renovation / Addition	e current site is a surface p	parking lot.		
existing facility (demolition, remodeled, other program) and funding if needed? Renovation / Addition Describe the condition of the	e current site is a surface p	parking lot.		
existing facility (demolition, remodeled, other program) and funding if needed? Renovation / Addition Describe the condition of the building and previous	e current site is a surface p	parking lot.		
existing facility (demolition, remodeled, other program) and funding if needed? Renovation / Addition	e current site is a surface p	parking lot.		
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existing facility (demolition, remodeled, other program) and funding if needed? Renovation / Addition Describe the condition of the building and previous renovations Describe the extent of the proposed renovation / addition Describe the location of occupants during renovation and required funding	udget addresses modifi	cations require <u>d to meet</u>		
existing facility (demolition, remodeled, other program) and funding if needed? Renovation / Addition Describe the condition of the building and previous renovations Describe the extent of the proposed renovation / addition Describe the location of occupants during renovation and required funding What amount of the construction b the "Americans with Disabilities Addition	udget addresses modifi	cations require <u>d to meet</u>		
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existing facility (demolition, remodeled, other program) and funding if needed? Renovation / Addition Describe the condition of the building and previous renovations Describe the extent of the proposed renovation / addition Describe the location of occupants during renovation and required funding What amount of the construction b the "Americans with Disabilities Act Hazardous Materials What hazardous materials are add	udget addresses modifi t Accessibility Guideline fressed in the constructi	cations required to meet os (ADAAG)"?	Other	
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existing facility (demolition, remodeled, other program) and funding if needed? Renovation / Addition Describe the condition of the building and previous renovations Describe the extent of the proposed renovation / addition Describe the location of occupants during renovation and required funding What amount of the construction b the "Americans with Disabilities Act Hazardous Materials What hazardous materials are add Underground Storage Tanks Enter the date if site has been surv	udget addresses modifi t Accessibility Guideline lressed in the constructi	cations required to meet s (ADAAG)"? on budget? d Paint Asbestos torage tanks.		
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	nd Innovation Center IEB SCOPE CHAN	IGE REQUEST	
 Construction Cost (cont.) 		Pag	ge 6
Source of Data Keith Guidry	Date Pre	pared 8/25/2017	7
List special cost affecting factors considered (unfinished warehouse space, extraordinary HVAC, etc.).			
Cost of Construction Calculation (Provide C	OST/S.F. for Roofina Projects)		
Type of Space	Net Area	Cost/S.F.	Area (
Research Zone	4,713	233	2,
Administrative Zone	8,772		
Training Zone	3,828	232	
	0	0	
	0	0	
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· · · · · · ·	0	0	
	0		
Burden Area	/ Average / Total 5,194	210	15
- Additional Line Item Expenses (Parking			
Least and the litem	, Utility Tie-In, Security System, etc Quantity) Unit Cost 125,000	Tc
Site Landscaping	Quantity	Unit Cost 125,000	<u> </u>
Site Landscaping Surface Parking	Quantity 1 60	Unit Cost 125,000 1,200	Tc
Site Landscaping Surface Parking Site Work/ Utilities	Quantity 1 60 1	Unit Cost 125,000 1,200 182,000	<u> </u>
Site Landscaping Surface Parking Site Work/ Utlities Demolition	Quantity 1 60 1 1	Unit Cost 125,000 1,200 182,000 20,000	Tc
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator	Quantity 1 60 1 1 1	Unit Cost 125,000 1,200 182,000 20,000 600,000	Tc
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System	Quantity 1 60 1 1 1 1 1	Unit Cost 125,000 1,200 182,000 20,000 600,000 265,000	Tc
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern	Quantity 1 60 1 1 1	Unit Cost 125,000 1,200 182,000 20,000 600,000 265,000 70,500	
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System	Quantity 1 60 1 1 1 1 1	Unit Cost 125,000 1,200 20,000 600,000 265,000 70,500	Tc
Site Landscaping Surface Parking Site Work/ Utities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof	Quantity 1 60 1 1 1 1 1 1 1	Unit Cost 125,000 1,200 182,000 20,000 600,000 265,000 70,500	
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern	Quantity 1 60 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Cost. 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 15,000	
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof	Quantity 1 60 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Cost. 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 15,000 0	<u>To</u>
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof	Quantity 1 60 1 1 1 1 1 1 1 1 0 Subtotal of Additional Line	Unit Cost 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 15,000 0 Item Expenses	
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof	Quantity 1 60 1 1 1 1 1 1 1 1 0 Subtotal of Additional Line	Unit Cost. 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 15,000 0	1
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof Concrete paving vs asphalt	Quantity 1 60 1 1 1 1 1 1 1 1 0 Subtotal of Additional Line	Unit Cost. 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 15,000 0 Item Expenses struction Cost	1
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof Concrete paving vs asphalt	Quantity 1 60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Cost. 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 15,000 0 Item Expenses struction Cost	1
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof Concrete paving vs asphalt	Quantity 1 60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Cost. 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 15,000 0 Item Expenses struction Cost	1
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof Concrete paving vs asphalt	Quantity 1 60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Cost. 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 15,000 0 Item Expenses struction Cost	1
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof Concrete paving vs asphalt	Quantity 1 60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 0 0 Subtotal of Additional Line Total Con	Unit Cost. 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 15,000 0 Item Expenses struction Cost	1
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof Concrete paving vs asphalt	Quantity 1 60 1 60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Cost 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 0 15,000 0 Item Expenses struction Cost	1
Site Landscaping Surface Parking Site Work/ Utilities Demolition Elevator GEO Thermal HVAC System Condensate Cistern Storm Water Mgt - Green Roof Concrete paving vs asphalt	Quantity 1 60 1 60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Cost 125,000 1,200 182,000 20,000 600,000 265,000 70,500 75,000 0 15,000 0 Item Expenses struction Cost	1

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Project ID 558888 Project Level Agency OCHSNER HLTH 50-NXE - Ochsner Transplant Center	FISCA	OUTLAY REQUE LYEAR 2018 - 2019	
· ·		d Innovation Center IEB SCOPI	
Operation Budget (Expendition Should match submittals BR-1 a to Office of Planning and Budget	nd BR-2	Existing Operating Budget Current Year Budgeted	Annual Projected Increase (Decrease) After Project Completion
Salaries Other Compensation Related Benefits Travel Operating Services Supplies Professional Services Other Services Debt Services Interagency Funds Acquisitions Major Repairs Unallocated		$ \begin{array}{r} 1,989,438\\ 0\\ 272,196\\ 29,163\\ 0\\ 98,744\\ 0\\ 673,827\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$	2,000,000 0 273,000 75,000 0 200,000 100,000 400,000 0 0 0 0 0 0 0 0 0 0 0 0 0
Total Exp	penditures	3,063,368	3,048,000
Total Positions		19	52
Operation Budget (Financir	ig) ———		
State General Fund (Direct) State General Fund by: Interagency Transfer Fees and Self-Generated Statutory Dedications Interim Emergency Boar Federal Funds Total Fin.	d		0 0 0 0 0 0 0
Excess / Deficiency of Expen Financing (should = 0)	ditures Over	-3,063,368	-3,048,000
Operating Budget (Summar		<u> </u>	
State Gen. Fund (Direct) Interagency Transfer Fees/Self-Gen. Revenue Statutory Dedications Interim Emergency Board Federal Funds Total Means of Financing		Year 2 Year 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 4 Year 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td< td=""></td<>
Comments	1 (001) 5 0 8 0		
The operations and maintenance of t	he project will be	funded by Ochsner with suppor	t from private partners.

Project ID 558888 Project Level Agency OCHSNER HLTH	FISCAL YEAR		ST http://www.state.la.us/ecorts/
50-NXE - Ochsner Transplant Cente	r of Excellence and Innovation	on Center IEB SCOPI	E CHANGE REQUEST
Certification Questionnair	e ———	<u> </u>	Page 8
1) What was your budget for capi	ital improvements for the	last 3 years?	
Current Year 251,000,000	Last Year 13	35,941,000 2	Years Ago 92,342,000
2) What was your undesignated/	unreserved general fund l	balance for the last	3 years?
Current Year 688,139,000	Last Year 6	13,966,000 2	Years Ago 575,107,000
3) What was your designated/res	served general fund balan	ice for the last 3 yea	ars?
Current Year 116,737,000	Last Year	14,052,000 2	Years Ago 90,448,000
4) What is your ad valorem tax ca	apacity?		
Millage Authorized When did you last have an elec Did the electors approve or rei How much was requested?	<u>ect the millage</u> renewal or	e millage?	approve I reject
5) What is your local sales tax?			
Percent Authorized When did you last have an ele Did the electors approve or rei How much was requested?	0 Percent Levi ction to renew or increase ect the percent renewal o 0 (percent	e the percent?	0 approve ✓ reject
6) Have you had an election to ol	btain voter approval for a	bond issue for this	or other projects? 🔲 yes 🗹 no
 Did the electors approve or rejudition of the project for which you are been on the project for the project for	n to obtain voter approval re requesting state funding ewer or other utility fees; e	g the type for which etc.)	
Source 1 Source 2 Source 3		Amount Amount Amount	0 0 0
8) How much do you receive from	n the Parish Transportatio		
Current Year			
Last Year 0 2 Years Ago 0			
Last Year 0	or received funding from a	ny other state prog	ram for this project? 🗌 yes 🗹 no

Project ID 55888 Project Level Agen OCHSNER HLTH			http://www.state.la.us/ecorts/
50-NXE - Ochsner Tr	ansplant Center of Excellence and Innovation	Center IEB SCOPE CHANGE	EREQUEST
Certification C	Questionnaire (cont)		Page 9
10) Have you been	approved for or received funding from a	ny federal program for this	project? 🗹 yes 🔲 no
lf so, how much a	and from what source?		
Source 1 Agency/Program Current Year Last Year 2 Years Ago Status	Economic Development Administration 1,500,000 0 awarded	Source 2 Agency/Program Current Year Last Year 2 Years Ago Status	0 0 0
Source 3 Agency/Program Current Year Last Year 2 Years Ago Status		Source 4 Agency/Program Current Year Last Year 2 Years Ago Status	
11) Have you been	approved for or received funding from a	ny private source for this pr	roject? 🗹 yes 🗌 no
-	and from what source?		
Source 1 Agency/Program Current Year Last Year 2 Years Ago Status	GE Healthcare 400,000 0 committed	Source 2 Agency/Program Current Year Last Year 2 Years Ago Status	0 0 0
Source 3 Agency/Program Current Year Last Year 2 Years Ago Status		Source 4 Agency/Program Current Year Last Year 2 Years Ago Status	0 0 0
12) If not a local go	vernment entity, describe the legal statu	s of your entity.	
501(c) (3) not-for-p	profit organization.		
The above informat	ion is certified by:		
Name:	Frank Bocklud		
Title:	System Vice President, Treasur		
Contact Person:	Catherine Levendis		
Date:	8/28/2017		
Phone Number:	504-842-3228		

Project ID 558888 Project Level Agency OCHSNER HLTH CAPITAL OUTLAY REQUEST FISCAL YEAR 2018 - 2019 http://www.state.la.us/ecorts/
50-NXE - Ochsner Transplant Center of Excellence and Innovation Center IEB SCOPE CHANGE REQUEST
Space Utilization Page 10 Page 10
Local User Facility: Ochsner Clinic Fndtn
Prepared By: Keith Guidry
Detail Space Utilization Plan Here:
New technologies will be developed and tested in the research zone. The research zone will include a full-scale, mock inpatient hospital room (250 sq/ft), outpatient exam room (120 sq/ft) and waiting room (400 sq/ft). The research zone will also include a makerspace (3,000 sq/ft) with four work stations and space for a 3D printer, hardware development, a metal shop and paint booth. Job trainings, educational seminars and national conferences will be hosted in the training zone. The training zone will include a classroom (1500 sq/ft) to accommodate 60 people. The training zone will also include a multi-purpose space (1250 sq/ft), a caterer's kitchen (120 sq/ft), and bathrooms (320 sq/ft). The administrative zone will include work space for innovationOchsner employees, partners of the center and visitors. This administrative zone will include 20 offices (2,150 sq/ft), collaborative workspace for partners and visitors (1,750 sq/ft), 33 cubicles (1,590 sq/ft), conference rooms (640 sq/ft), staff break rooms (400 sq/ft), and bathrooms (180 sq/ft). For storm water management purposes, the center will include a green roof (1500 sq/ft).
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Office of the Commissioner

State of Louisiana

Division of Administration

John Bel Edwards Governor

JAY DARDENNE Commissioner of Administration

October 16, 2017

Sue Israel Board Secretary Interim Emergency Board Post Office Box 44500 Baton Rouge, Louisiana 70804

Re: Capital Outlay Entity Change/Scope Change Request
 Ochsner Health System
 Ochsner Transplant Center of Excellence and Innovation Center, Planning and Construction
 (Jefferson)
 FPC Project Number 50-NXE-16-01.

Dear Ms. Israel:

As provided for in R.S. 39:461.9, I request the Interim Emergency Board (IEB) consider both an entity change and a scope change for the capital outlay project for Ochsner Health System, "Ochsner Transplant Center of Excellence and Innovation Center, Planning and Construction" (Jefferson, FPC Project Number 50-NXE-16-01).

The Capital Outlay Request and the appropriation in Act 4 of the 2017 Second Extraordinary Session designated the entity as Ochsner Health System. We understand that the appropriate entity for the project should be "Ochsner Clinic Foundation."

In addition, the capital outlay request requested funding for the Transplant Center of Excellence of which the Innovation Center is a component. The scope change request reduces the scope of the request to the Innovation Center only.

I request that the IEB change the entity and scope as indicated above and change the title of this project to "Ochsner Transplant Center of Excellence – Innovation Center." Please advise if you need further information.

Sincerely, P. Dave '

Charles R. Davis Assistant Commissioner

APPLICATION FOR CAPITAL OUTLAY SCOPE CHANGE OF ADMINISTRATION FOR CONSIDERATION BY THE INTERIM EMERGENCY BOASSIONER'S OFFICE

2017 CED IE ANN

Department or Agency: Lake Charles Harbor and Ter	minal District
Section or Division: Port of Lake Charles	
Current Project Description: Act No. 4of 2017 Page No. 14 Act Project No. 36-P26 FPC Project No. 1643 Wording: Dredging of Berth 8 at City Docks, Planning and Construction (\$1,000,000 Local Match)	Revised Project Description Requested: Act No. 4 of 2017 Page No. 14 Act Project No. 36-P26 FPC Project No. 1643 Wording: Dredging at District-owned Facilities and Disposal of Dredged Material, Planning and Construction
Local Cash: \$1,000,000	Local Cash: \$250,000
State Cash/Source: \$250,000	State Cash/Source: <u>\$250,000</u>
Bonds/Priority: General Obligation Bonds / Priority 1	Bonds/Priority: General Obligation Bonds / Priority 1
provisions of Act 766 of 2001 and are enclosing a r requested change(s). Millin T. Rase H Signature of Current Agency Head	this project description change according to the evised capital outlay request to reflect the above William J. Rase, III Executive Director Typed Name and Title
1611 W. Sallier Street, Lake Charles, LA 70601	(337) 439-3661
Mail Address Signature of New Agency Head (if applicable)	Telephone Number
Mail Address	Telephone Number

Signature of Senator & District No.

NO.

Signature of Representative & District No.

MAIL TO: Interim Emergency Board, PO Box 94095, Baton Rouge, LA 70804-9095

Project ID 558864 Project Level FPC PORT LK CHAS 36-P26 - Dredging at Dis	FISCAL YEAR	TLAY REQUEST http://www.state.la.us/ecorts/ 2017 - 2018 REVISED VERSION Dredged Material, Planning and Construction IEB SCOPE CHANGE
Project		Page 1
-	at District-owned Facilities and Dispos	sal of Dredged Material, Planning and Construction IEB SCOPE
Location Lake Cha	rles	
	State ID	Priority —
 Emergency P ✓ Current Project Anticipated Provided 	roject ct Requirements rogram Needs	Local/Agency 1 of 1 Department 0 of 0 Management Board 0 of 0
— Applicant —		
Agency P26 PORT LK	CHAS Schedule 36-P26	
Parish CALCASIEU	······	Senate District 27
		House District 36
L	·····	Site Code
— Local/Agency —		
Contact William Phone Number 337-43 Fax 337-49	Lake Charles J. Rase, III 9-3661 3-3502 0portlc.com	Address 1611 W. Sallier Street City/State/Zip Lake Charles LA 70601-unde
- Department		Management Board
User Contact Phone Number		User Contact Phone Number
— Cost Estimates —		
Misc./Contingen Equipment	cq. 0 41,667 416,666 orials 0 0 0 0 0	Management Board FPC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Time Estimates		
Planning (month Construction (me	ns) 2 onths) 6	
lf planning has b	begun, when will it be completed?	

Project Level FPC FISCAL YEAR 2017 - 2018 REVISED VERSION PORT LK CHAS
36-P26 - Dredging at District-owned Facilities and Disposal of Dredged Material, Planning and Construction IEB SCOPE CHANGE Prior Funding — Page 2
FPC Project No. Assigned to Prior Funding Sub-project No.
Authorized Means of Financing Amount Vear Act# Priority
0 0 0 Bond Credit
Total \$0
Proposed New Funding This project does not require funding in Year 1
Year 1 Year 2 Year 3 Year 4 Year 5 Total
State Funds 250,000 0 0 0 \$250,000
*Local Funds0 0 0 0 \$250,000
*Reimbursement Bonds 0 0 0 0 \$\$0 *Fees/Self-Gen, Rev. 0 0 0 0 \$\$0
*Revenue Bonds 0 0 0 0 0 0 \$\$0 **Statutory Dedications 0 0 0 0 0 \$\$0
Federal Funds 0 0 0 0 0 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$500,000 \$0 \$0 \$0 \$0 \$500,000 \$0 \$0 \$0 \$0 \$500,000 \$0
*Describe specific source of funds
**Type of Statutory Dedication
What fiscal year (FY) was the project or program first submitted for consideration?
Agency Impact Statement
five year budget. The impact of this project's operating budget has been approved.
Name William J. Rase, III Title Executive Director Date 9/12/2017
Comments Constant Carter Outles Descent as birts to be the District Handles of the Distrit Handles of the District Handles of the District Ha
The current approved Capital Outlay Request restricts dredging only at the District's "Berth 8 at City Docks". The District has immediate dredging needs at other District-owned facilities. To accommodate these needs, the District is requesting a scope
modification.

36-P26 - Dredging a	District-owned Facilities and Disposal of Dredged Material	, Planning and Construction IEB SCOPE CHAN
— Demonstration	of Need	Page 4
Title	Dredging at District-owned Facilities and Disposal of Dre SCOPE CHANGE	dged Material, Planning and Construction IEB
Description	Dredging of District-owned facilities will enable the Distri users furthering the current economic expansion occurrin	ct to continue to serve its many tenants and ng in Southwest Louisiana.
Location	Lake Charles	Present Empl.
Project Type Facility Type	Economic Development Misc.	Future Empl.
Program / Service Desc.	Meet Maritime Capacity for new ships	Citizens Served Daily Users
Describe the long range strategic plat (5-Yr) for the program	The initial dredging will take several weeks. Thereafter, by the Port.	dredging will be a maintenance task carried out
— Purpose (Che	ck all that apply)	
✓ Expand Exist Relocate Ex Add New Po ✓ Attract Busin Other	isting Pgm Changes in Existing	Address Actual Changes in Standards Promote Economic Dev Address Code Violations
Publications, Un regulatory agencies' guidelines for the program	ited States Army Corps of Engineers (Dredging)	
mandatory requirements for above-listed	rp Permit	
program What alternatives v Maintaining Use Existing	vere considered? (check all that apply) Status Quo New Space Space Less Space	Renovations of Existing Space Expansions of Similar Program Elsewher
How was the best o	option determined (Studies, Etc.)?	
Were feasibility stu Preparer's Nar	dies <u>or needs assessment reports pre</u> pared other th ne Phone	an this application?
List socioeconomic	and environmental affects of project	·
	e other similar facilities in your area and evaluate th	eir capabilities to meet needs
Identify and descrit		

Project Level FPC PORT LK CHAS	FIS	CALYEAR 2017		http://www.state.la.us/ecorts/ REVISED VERSION
36-P26 - Dredging at District-owned F	acilities and L	isposal of Dredge	d Material, Planning and	
Facility Requirements				Page 5
Prepared By Port of Lake Char				pared 9/12/2017
Space Requirem		New Space	Existing Space	✓ No Space
Type of Space	<u>Num</u>	ber of Occupants 0	Type of Occupants	NA/Per Net Area 0 0
		0		0 0
		0	<u> </u>	0 0
		0		0 0
		0		0 0
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· · · · · · · · · · · · · · · · · · ·		0	· · · · · · · · · · · · · · · · · · ·	0 0
	urden Factor	Tota		al Net Area0
0 X	1.00	=	0 Bur	rden Area
Employees 0 Visitors / Clients 0 Describe additional program requirements (parking, Utilities Tie-In, Location, Shipping / Receiving, Public Access, Site Amenities).	Student	t Employees	0 Tempon 0 Others	ary Employees 0
What will happen with the existing facility (demolition, remodeled, other program) an funding if needed? Renovation / Addition	d			
Describe the condition of the			· · · · · · · · · · · · · · · · · · ·	
building and previous renovations				
Describe the extent of the proposed renovation / additior	1			
Describe the location of occupants during renovation and required funding	<u></u>			
What amount of the constructi the "Americans with Disabilitie				
Hazardous Materials — What hazardous materials are Underground Storage Tar Enter the date if site has been Provide contact information if the	nks	CB's LI Lea r underground s	d Paint Asbesto torage tanks. <u>plan was.con</u> sulted for al	
Contact Name			Phone	
What is the current age, condi Age of Roof (yrs) 0 Replacement Date	tion, and typ Cor	idition	roof and anticipated o	late of replacements?
Describe roof penetrations, equipment, etc.				

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Project ID 558864 Project Level FPC PORT LK CHAS	APITAL OUTLAY REQ FISCAL YEAR 2017 - 2018		REVISE	ate.la.us/ecorts/ O VERSION
36-P26 - Dredging at District-owned Facilit	iies and Disposal of Dredged Material, F	Planning and	Construction IEB	SCOPE CHANGE
 Construction Cost (cont.) — 	· · · · · · · · · · · · · · · · · · ·		Pi	age 6
Source of Data Port of Lake Charles		Date Prep	ared <u>9/12/20</u>	17
List special cost affecting factors considered (unfinished warehouse space, extraordinary HVAC, etc.).				
Cost of Construction Calculation (Type of Spac		let Area	Cost/S.F.	Area Cost
		0	0	0
		ŏ	0	0
		0	0	0
		0	0	0
		0	0	0
		0	0	0
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		0	0	0
		0	0	0
		0	0	0
		0	0	0
Burden Area		Ő	0	0
Iter Dredging cubic yards of materi	n(Quantity 100,000	Unit Cost 5	Total 500,000
		0	0	<u>0</u>
		Ő	0	0
·····		0	0	0
· · · · ·		0	0	0
		0	Ő	0
		0	0	0
		មា	0	
	Subtotal of Addit	tional Line I	tem Expenses L	0 500,000
- Equipment Costs			tem Expenses L	
– Equipment Costs –––––––––––			-	500,000 500,000
			-	500,000 500,000 Item Costs 0 0
· · ·			-	500,000 500,000 Item Costs 0 0 0
			-	500,000 500,000 Item Costs 0 0
		Total Cons	truction Cost	500,000 500,000 Item Costs 0 0 0 0
Lite	enovation or relocation of an existing	Total Cons	-	500,000 500,000 Item Costs 0 0 0 0 0 0 0
	enovation or relocation of an existing	Total Cons	truction Cost	500,000 500,000 Item Costs 0 0 0 0 0 0 0

Pro	ject ID 558864 ject Level FPC RT LK CHAS		UYEAR 2017 - 2		•	ate.la.us/ecorts/ D VERSION
36-P26 - Dredging at District-owned Facilities and Disposal of Dredged Material, Planning and Construction IEB SCOPE CHANGE						
	- Operation Budget (Expenditures)					
	(Should match submittals BR-1 and BR-2 to Office of Planning and Budget)		Existing Operating Budget A Current Year Budgeted		Annual Projected Increase (Decrease) After Project Completion	
	Salaries Other Compensation Related Benefits Travel Operating Services Supplies Professional Services Other Services Debt Services Interagency Funds Acquisitions Major Repairs Unallocated		7,797,388 0 5,967,628 613,000 4,841,350 1,458,485 1,922,790 364,710 0 0 2,398,710 777,840		7,797,388 0 5,967,628 613,000 4,841,350 1,458,485 1,922,790 364,710 0 0 2,398,710 777,840	
	Total Expenditures		26,141,901			
	Total Positions 0					0]
	Operation Budget (Financing)					
	State General Fund (Direct) State General Fund by: Interagency Transfer Fees and Self-Generated Rev. Statutory Dedications Interim Emergency Board Federal Funds		0 0 39,110,571 0 0 0 0		0 0 39,110,571 0 0 0	
	Total Financing		39,110,571		39,110,571	
	Balance Excess / Deficiency of Expenditures Over Financing (should = 0) 12,968,670				68,670	
<u> </u>	- Operating Budget (Summary)					
	State Gen. Fund (Direct) Interagency Transfer Fees/Self-Gen. Revenue Statutory Dedications Interim Emergency Board Federal Funds Total Means of Financing	Year 1 () () () () () () () () () () () () ()	0 39,110,571 0 0 0 0	Year 3 0 39,110,571 0 0 0 39,110,571	Year 4 0 39,110,571 0 0 0 39,110,571	Year 5 0 39,110,571 0 0 0 39,110,571
	Comments			<u></u>		······

Office of the Commissioner State of Louisiana Division of Administration

John Bel Edwards Governor



JAY DARDENNE Commissioner of Administration

October 16, 2017

Sue Israel Board Secretary Interim Emergency Board Post Office Box 44500 Baton Rouge, Louisiana 70804

Re: Capital Outlay Scope Change Request Lake Charles Harbor and Terminal District Dredging of Berth 8 at City Docks (\$1,000,000 Local Match) (Calcasieu) FPC Project Number 36-P26-13-02

Dear Ms. Israel:

As provided for in R.S. 39:461.9, I request the Interim Emergency Board (IEB) consider a scope change for the capital outlay project for Lake Charles Harbor and Terminal District, "Dredging of Berth 8 at City Docks (\$1,000,000 Local Match)" (Calcasieu, FPC Project Number 36-P26-13-02).

The entity has requested that the project scope be changed to include dredging at other district owned facilities. The district's priorities with regard to dredging have changed since the original capital outlay request was submitted. The scope change request indicates that the revised scope will be completed with the existing funding and no additional state funds should be required.

I request that the IEB change the scope as indicated above and change the title of this project to "Dredging at District-owned Facilities, Planning and Construction." Please advise if you need further information.

Sincerely,

alk Davis

Charles R. Davis Assistant Commissioner