Exhibit 34 - Environmental Review Report

Environmental Review Record

Environmental Assessment (24 CFR Part 58)

of:

City of Slidell Summit Development Project Slidell, Louisiana

Prepared for:

City of Slidell, Louisiana St. Tammany Parish

August 2008

Prepared by: ENVIRON International Corporation Baton Rouge, Louisiana





Exhibit 13: Phase 1 Environmental Assessment Verification

ENVIRONMENTAL ASSESSMENT

EXECUTIVE SUMMARY

Applicant:

City of Slidell, Louisiana

Designated Signee:

Mayor Ben Morris

Project Name:

Slidell Summit Project infrastructure improvements

Project ID Number:

ENVIRON Work Order INF-LTCR-STP-0001

PROJECT DESCRIPTION

The City of Slidell is proposing improvements to a 403 acre tract located in Slidell, Louisiana, specifically at 30.261540 N / -89.765580 W, St. Tammany Parish, Louisiana. The improvements include certain infrastructure activities funded by CBDG Program funds as part of a much larger private development. Pursuant to Executive Orders 11988 and 11990, the City of Slidell has determined that 293 acres of the 403 acre tract will be within the 100 year floodplain and will encroach upon approximately 232 acres of wetlands. The U.S. Army Corps of Engineers has issued a permit for this project. The proposed CDBG funded improvements consist of the following:

- Complete construction of approximately 9,000 linear feet of roadway (Summit Boulevard) spanning from the property line near Fremaux Ave. to the southern property line near Old Spanish Trail. Complete construction includes: erosion control, grassing, clearing, grading, drainage, bridge, paving curb and gutter, vehicular signage and markings, water, sewer, as well as underground conduits for future power, cable, telephone, and any other sleaving required for future crossings.
- Complete construction of the W-14 canal widening improvements including excavation, erosion control, and bank stabilization. This will also include complete construction of the W-14 storm water drainage canals (2-each) including excavation, erosion control, and bank stabilization.
- Complete construction of approximately 4 miles of new 10" water lines including service laterals, gate valves and fire hydrants. The water lines will tie into existing water lines at Fremaux Avenue and Old Spanish Trail Road.
- Complete construction of 9,700 linear feet of 10" sewer line including manholes and laterals. The sewer lines will all tie into existing sewer lines at the western portion of the project site. This will also include a sanitary lift station and approx. 1500 linear feet of related piping and tie-ins west of the proposed Summit Boulevard.

EXISTING ENVIRONMENTAL CONDITIONS AND TRENDS

The City of Slidell has determined that 293 acres of the 403 acre tract will be within the 100 year floodplain and will encroach upon approximately 232 acres of wetlands. Of this amount only a small portion are affected by the CDBG funded improvements. A permit has been obtained from the US Army Corps of Engineers for the project. Executive Orders 11988 & 11990 and the HUD 8-step process is addressed in this report. Drainage studies performed for the project actually indicate that the project will alleviate flooding in the area.

In its letter dated April 8, 2008, the U.S. Army Corps of Engineers does not anticipate the planned project to have any impacts on Corps projects in the area.

The Louisiana Department of Culture, Recreation, and Tourism, Office of Cultural Development, Archaeology Division and the State Historic Preservation Office (SHPO) have been contacted via letter to determine whether there are any recreational, cultural or historical resources on the property. A preliminary review of registered sites was performed at the agency which indicated no known sites existing on the property. Further assessment revealed two cemetaries within or adjacent to the property; buffers and or mitgation meaures have been put in place. The letter to SHPO and their responses are included in this report.

The Louisiana Department of Wildlife and Fisheries requested additional information from the city of Slidell during review of the USACE application. Such information was provided and resulted in the issuance of a section 404 permit, indicating the agency's requirements were met.

The U.S. Fish and Wildlife Service did not object to permit issuance for the proposed activities provided that compensatory mitigation to offset unavoidable impacts to fish and wildlife resources is required as a permit condition. This requirement was addressed with the approval of a compensatory mitigation plan for the project by the USACE. Correspondence dated May 8, 2007 was received requesting a survey for the red-cockaded woodpecker and was completed for the 403 acre tract and is included in this report. The survey indicates no impacts to the red-cockaded woodpecker as a result of this project.

In its letter dated March 18, 2008, the St. Tammany Parish office of Coastal Zone Management issued a state approved Coastal Use Permit for the planned project.

The Louisiana Department of Environmental Quality in its letter dated April 4, 2008 certified that the requirements for Water Quality Certification have been met and the construction will have no impact to local water quality standards. Additionally, there will be no new air emissions sources as part of the proposed project.

CONDITIONS OF FINDING OF NO SIGNIFICANT IMPACT

The Slidell Summit development will have to apply for the proper permits with LDEQ should a new air emission source occur at the facility. The same condition applies to any new waste water discharge outfalls.

Within the current CDBG project description which does not include the construction of any structures, the developers are not required to maintain Flood Insurance at this time. Should the development plan to build structures, Flood Insurance may be required under the National Flood Insurance Program. Such coverage must be obtained and maintained for the economic life of the project, in the amount of the total project cost and may require elevation to the latest 100 yr base flood elevation as determined by FEMA.

Per Section 404 of the Clean Water Act (33 U.S.C 1344), the Corps of Engineers has issued a permit authorizing the work as proposed. The current determination is dated April 8, 2008 is valid until April 30, 2018. Any changes to the proposed project will warrant a revised determination from the US Army Corps of Engineers. All general and specific conditions of the permit are adopted as conditions of this grant.

Storm water discharges resulting from construction activities are subject to permitting in accordance with LAC 33:IX.2511. The terms of any such permit under LDEQ or EPA jurisdiction will apply to construction activities conducted as part of this planned action.

Construction activity will also be subject to the control of airborne particulates to avoid visibility impairments along adjacent highways in accordance with LAC 33:III.1303.B through 1305. New air and water emission sources will potentially be subject to permitting.

Site development will be subject to all specific and general provisions of the LDNR Coastal Use Permit # P2006-0363, Local Coastal Use Permit # ST06-023, and Corps of Engineers Permit # MVN-2006-1963-EFF, as well as statutes referenced therein.

All existing debris and other solid waste encountered or generated during construction must be managed and disposed of in accordance with Louisiana Solid Waste Rules and Regulations under LAC 33:VII.

Buffers around cemeteries, as requested by the State Historic Preservation Office, and the Landscape buffer for noise mitigation on western side of the development, documented from the Slidell city engineer in the attached Local Response Questionnaire, are incorporated as conditions to this grant.

Grantee acknowledges that the environmental review conducted for the property is not intended to constitute "All Appropriate Inquiry" under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), as amended by the Superfund Amendments and Reauthorization Act of 1986 (SARA). Grantee acknowledges that the State of Louisiana and its contractors are released from any and all liability that may be associated with recognized environmental conditions that may exist in connection with the property.



COMPLIANCE DOCUMENTATION CHECKLIST 24 CFR 58.6

Project Name: City of Slidell Summit Project Application ID: INF-LTCR-STP-0001

Project Location: 1325 Bayou Lane, Slidell, LA 70460

Prepared by (name and title): Darren Digby

Project Description: 3 mi of new water and sewer line with lift stations, widening of W-14 canal and new

canal segments, and 9,000 ft of new roadway

Level of Environmental Review Determination: 4

Select One: (1) Exempt per 24 CFR 58.34, or (2) Categorically Excluded not subject to statutes per 58.35 (b), or (3) Categorically Excluded subject to statutes per 58.35(a), or (4) Environmental Assessment per 58.36, or (5) EIS per 40 CFR 1500

STATUTES and REGULATIONS listed at 24 CFR 58.6

	<u>F</u>	LOOD DISASTER PROJECTION ACT
	oes the project involve acquisition descriptions are seen acquisitions?	on, construction or rehabilitation of structures located in a FEMA-identified Special
V		FEMA FIRM panel 2202040010C. GIS database map of FEMA flood zones and FIRMette Map included in this report.
	Yes; Cite Source Document:	
	the community participating in t A notification of Special Flood H	he National Insurance Program (or has less than one year passed since azards)?
	No; (Federal assistance ma	y not be used in the Special Flood Hazards Area).
V	Yes; (Flood Insurance under to ecomonic life of the project, in declaration must be kept on file	he National Flood Insurance Program must be obtained and maintained for the the amoutn of the total project cost. A copy of the flood insurance policy e). (Appendix I)
	CC	DASTAL BARRIERS RESOURCES ACT
1. Is	the project located in a coastal	barrier resource area?
V	No; Cite Source Documentation	n: Per GIS database showing no coastal barrier resource areas in the project vicinity (Source- US Fish and Wildlife Service- Coastal Barrier Resource System management and mapping); see attached GIS map
	(This element is completed)	
	Yes; Federal assistance ma	y not be used in such an area.
	AIRPORT RUNWA	Y CLEAR ZONES AND CLEAR ZONES DISCLOSURES
	oes the project involove the sale Military Installation's Clear Zone	or acquisition of existing property within a Civil Airport's Runway Clear Zone?
V	No; Cite Source Documentatio	 Per internal GIS database of airports & military airfields (Source- Louisiana Office of Emergency Preparedness – FEMA). Nearest airport located over 6 miles from project site. See attached map
	Project Complies with 24 CFR	51.303(a)(3).
	Yes; Disclosure statement mu maintained in this Environment	st be provided to buyer and a copy of the signed disclosure must be al Review Record (Appendix II).

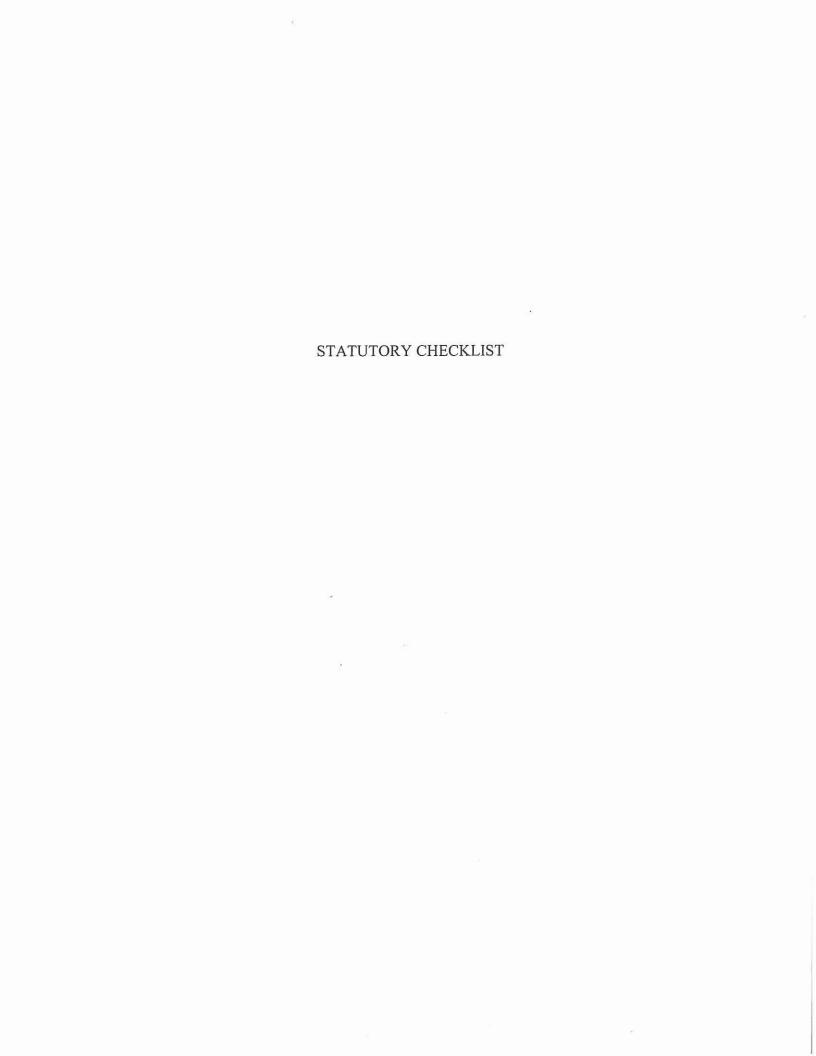
, Consultant

Signature:

Date:

8/12/08

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STATUTORY CHECKLIST

24 CFR 58.5 STATUTES, EXECUTIVE ORDERS & REGULATIONS

Project Name:

City of Slidell Summit Project

Application ID: INF-LTCR-STP-0001

Project Description (Include purpose, need, and all actions which are either geographically or functionally related):

3 mi of new water and sewer line with lift stations, widening of W-14 canal and new canal segments, and 9,000 ft of new roadway

Location:

1325 Bayou Lane, Slidell, LA 70460

This project is determined to be categorically excluded according to: [Cite section(s)]:

Compliance Factors:

Statutes, Executive Orders, and Regulations listed at 24 CFR 58.5	N/A	Consulation, Review, Permits Required	Consistency Determination	Condition, Mitigation	Compliance Documentation Appendix III
Historic Preservation [36 CFR Part 800]				Ŋ	Per letter sent to SHPO on March 14, 2008 and received April 4, 2008 from Pam Breaux, no impact. Recomendation made by SHPO to avoid Slidell Memorial (Harrison) Cemetery with a 20-ft buffer around the cemetery. A similar request was made for the unmarked Claude Family Cemetery.
Flood Plain Management 24 CFR 55, Executive Order 11988		Q			Per FEMA FIRM Data, Panel # 2202040010C project location is partially within the floodplain. Permits recieved from US Army Corps of Engineers (4/8/08 and 5/23/08) and LA Department of Natural Rescources (3/18/08). Drainage Study dated June 2007 shows alleviation of flooding within the project area. See documentation and maps attached to this report.
Wetland Protection [Executive Order 11990]				Ø	Proposed project to displace 232 acres of designated wetlands. Permits recieved from US Army Corps of Engineers (4/8/08 and 5/23/08) and LA Department of Natural Rescources (3/18/08). See attached letter from USACE regarding the Talisheek Swamp-Project Specific Mitigation Plan which will in turn protect 322 acres of high quality wetlands.
Coastal Zone Management Coastal Zone Management Act [Sections 307(c), & (d)]		Ø			Site is located in Coastal Zone though not near coastal waters, see attached GIS map. State approved (March 19th 2008) Local Coastal Use Permit (CUP # P20060363) obtained from St. Tammany Parish Department of Engineering dated March 18, 2008.
Sole Source Aquifers Safe Drinking Water Act (42 U.S.C 201, 300(f) & 21 U.S.C. 349) [40 CFR 149]	V				There are no Sole Source aquilers in the project area. See attached GIS map
Fish and Wildlife Endangered Species Act [50 CFR 402]	V				Per US Fish and Wildlife Service letter dated May 8, 2007 and email attached dated June 27, 2008, no impact to fish and wildlife species, see attached. In addition, see included red-cockaded woodpecker (RCW) survey dated December 2007. Also see GIS database maps depicting no known critical habitats for threatened or endangered species.
Wild and Scenic Rivers Wild and Scenic Rivers Act Sections 7(b), & (c)	V				The State of Louisiana only has one Wild and Scenic river, located in Natchitoches parish. This project is located in St. Tammany parish. See also attached GIS map showing no Wild or Scenic rivers in project vicinity.

Statutes, Executive Orders, and Regulations listed at 24 CFR 58.5	N/A	Consulation, Review, Permits Required	Consistency Determination	Condition, Mitigation	Compliance Documentation Appendix III
Clean Air Clean Air Act [Sections 176(c), (d), & 40 CFR 6, 51, & 93]	, (d), 8 93)		Project will not contribute to community air pollution levels nor will ambient pollution levels impact the proposed project. Parish is in attainment with air quality criteria pollutant standards. Construction subject to particulate control to avoid impacts to visibility on adjoining and adjacent roads.		
Farmland Protection Farmland Protection Policy Act [7 CFR 658]	V				Per GIS database, no prime or unique farmland in project area. See attached
Environmental Justice [Executive Order 12898]	V				Site is currently undeveloped wooded area with no existing population. Infrastructure improvements will, in part, result in future mixed use development that will provide economic benefit to the region and will improve access to services and reduce area flooding.
Water Quality		Ø			Per LDEO letter dated April 4, 2008 issuing a Water Quality Certification acknowledging all requirements have been met per LAC 33:IX1507.A-E. Construction storm water permit required per LAC 33.IX.2511.
State & Local Statutes	V				No impact per City of Slidell C.A.O. Robert F. Dunbar, questionnaire dated June 20, 2008. See attached "Local Response Questionnaire".

HUD ENVIRONMENTAL STANDARDS:

N/A	Consulation, Review, Permits Required	Consistency Determination	Condition, Mitigation	Compliance Documentation Appendix III
V				Per 8/4/08 questionnaire response from Donna O'Dell, City Engineer for City of Slidell, La, "Noise levels of such a large development will be higher than the undeveloped existing state; however, one side is interstate, two sides are state higway, and the west side will have a landscaped buffer to mitigate noise." See attached GIS map of local airports, major roads, and railroads.
Ø				No explosive or flammable operations identified in immediate project area. See attached GIS map
Q				No toxic chemicals and radioactive materials identified in project area. See attached GIS map
V				No airports or military airfields within 5 miles of site. See attached GIS map of local airports and airfields
			Ø	No solid waste landfills identified within project area. See attached GIS map of solid waste disposal facility locations. Existing solid waste and debris observed on site to be properly managed and disposed off site.
	\overline{\text{\tin}\exitt{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex{\tex	Review, Permits Required	Review, Permits Required Determination	Review, Permits Required Determination Mitigation Mitigation

PREPARER	<
SIGNATURE	

PREPARER NAME:____

DATE: /

RESPONSIBLE ENTITY AGENCY

OFFICIAL SIGNATURE:

OFFICIAL NAME, TITLE:____

24 CFR 58.5 - ERR Document

A A

6/05 HUD Region VI



ENVIRONMENTAL ASSESSMENT CHECKLIST

Project Name: City of Slidell Summit Project

Application ID: INF-LTCR-STP-0001

Project Location: 1325 Bayou Lane, Slidell, LA 70460

Project Description:

3 mi of new water and sewer line with lift stations, widening of W-14

canal and new canal segments, and 9,000 ft of new roadway

Impact Categories	Impact Anticipated		Requires Mitigation or Modification	Note Conditions and/or Source Documentation That Supports Findings	
	NONE	MINOR	MAJOR		REFERENCE NOTES
Land Development					30.000
Conformance with Comprehensive Plans and Zoning	V			None	Per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA. Project conforms with all plans and zoning.
Compatibility and Urban Impact	V			None	Per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA. Project is compatible with the surrounding areas and will positivly impact the surrounding urban areas with improved drainage and roadway development.
Slope	M			None	Per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA
Erosion	Ø			None	Per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA
Soil Suitability	M			None	Per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA
Hazards and Nuisances Including Site Safety	M			None	Per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA. Debris and solid waste observed that will require management and disposal at off-site permited facility.
Energy Consumption	V			None	Per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA
Noise			0.75.75		
Effects of Ambient Noise on Project and Contribution to Community Noise Levels		Ø		Mitigation	Per Aug. 4, 2008 questionnaire from Donna O'Dell, city Engineer for City of Slidell, LA. "Noise levels of such a large development will be higher than undeveloped existing state; however, one side is interstate, two sides are state highway, and the west side will have a landscaped buffer to mitigate noise."

		K			
Air Quality	neoun o	CONTRACTOR OF THE PROPERTY OF	**************************************		
Effects of Ambient Air Quality on Project and Contribution to Community Pollution Levels	V			None	Project will not contribute to community air pollution levels nor will ambient pollution levels impact the proposed project. Construction subject to particulate control to avoid impacts to visibility on adjoining and adjacent roads. Parish is in attainment with air quality criteria pollutant standards.
Environmental Design, His	storic V	alues, and	d Urban I	mpact	
Visual Quality Coherence, Diversity, Compatible Use and Scale	Ø			None	No Impact per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA
Historic, Cultural and Archaeological Resources		Ø		Mitigation	Per letter dated 4/4/2008 from Pam Breaux (SHPO), the agency recommends a twenty-foot buffer around the Slidell Memorial Cemetery. The agency also suggests similarly avoiding the previously unmarked Claude Family Cemetery in the area.
Socioeconomic		Maria - 18 (100) - 100 (100)		410000000000000000000000000000000000000	
Demographic Character Changes	Ø			None	The proposed project will result in no demographic character changes to the immediate vicinity. Project site is a wooded area with no residents. No Impact per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA
Displacement	M			None	The proposed project will not result in any displacement in the immediate vicinity. Project site is a wooded area with no residents. No Impact per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA
Employment and Income Patterns	Ø		- 🗆	None	The proposed project will result in no changes to employment or income patterns in the immediate vicinity. Project site is a wooded area with no residents. No Impact per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA

Community Facilities ar	nd Service	S		S - CH	
Educational Facilities	Ø			None	No Impact, per June 20, 2008 questionnaire from Robert F. Dunbar, C.A.O. for City of Slidell, LA.
Commercial Facilities	Ø			None	No Impact per Aug. 4, 2008 questionnaire from Donna O'Dell, City Engineer for Slidell, LA.
Health Care	Ø			None No Impact, per June 20, 2008 questionnaire from Robert F. Du C.A.O. for City of Slidell, LA.	
Social Services	Ø			None	No Impact, per June 20, 2008 questionnaire from Robert F. Dunbar, C.A.O. for City of Slidell, LA.
Solid Waste	V			None	No impact, per June 20, 2008 questionnaire response from Michael Noto, Director of Public Operations City of Slidell, LA.
Waste Water	V			None	No impact, per June 20, 2008 questionnaire response from Michael Noto, Director of Public Operations City of Slidell, LA.
Storm Water	M			None	No impact, per June 20, 2008 questionnaire response from Michael Noto, Director of Public Operations City of Slidell, LA. Widening of canals will facilitate stormwater conveyance and reduce upstream flooding. Construction stormwater permit will be required prior to construction.
Water Supply	V			None	No impact, per June 20, 2008 questionnaire response from Michael Noto, Director of Public Operations City of Slidell, LA.
Public Safety			*		
Police	M			None	Project will result in no increase of population thus will place no additional strain on police services
Fire	Ø		Ö	None	Project will result in no increase of population nor the construction of any structures thus will place no additional strain on fire services
Emergency Medical	Ø			None	Project will result in no increase of population thus will place no additional strain on medical services

Open Space	Ø		ПП	None	No impact, per June 20, 2008	
56 55 I 5					questionnaire response from Michael Noto, Director of Public Operations City of Slidell, LA.	
Recreation	M			None	No impact, per June 20, 2008 questionnaire response from Michael Noto, Director of Public Operations City of Slidell, LA.	
Cultural Facilities	V			None	No impact, per June 20, 2008 questionnaire response from Michael Noto, Director of Public Operations City of Slidell, LA.	
Transporation	V			None	Per letter dated February 27, 2008 from DOTD's Connie L. Standige, P.E., DOTE committed to facilitate state highway access to the project site. Also, No impaper June 20, 2008 questionnaire respons from Michael Noto, Director of Public Operations City of Slidell, LA.	
Natural Features	or Persistence Communication					
Water Resources	Ø			None	Per LDEQ letter dated 4/4/08, Water Quality Certification issued by fulfilling all requirements under LAC 33:IX.1507.A-E	
Surface Water	Ø			None	No impact, per June 20, 2008 questionnaire response from Michael Noto, Director of Public Operations City of Slidell.	
Floodplains		Ø		None	Per FEMA FIRM Data, Panel # 2202040010 much of the project location is within the floodplain. Project actions will improve drainage and alleviate flooding in the area.	
Wetlands			· 🗹	Mitigation	Wetlands found to be present on site, see attached LDNR and USACE permits as wel as approved Talisheek Swamp-Mitigation Plan in place to offset the displacement of native wetlands in and around the project area	
Coastal Zone		Ø		None	Per attached GIS map, proposed project located within the Coastal Zone. See LDNR approved St. Tammany Parish Coastal Zone Permit.	
Unique Natural Features and Agricultural Lands	Ø			None	Per attached GIS map, no Prime or Unique farmland located in or around proposed project site	
Vegetation and Wildlife	Ø			None	Per US Fish and Wildlife Service letter dated May 8, 2007 and attached email dated June 27, 2008. No impact to fish and wildlife species, see attached. In addition, see included red-cockaded woodpecker (RCW) survey dated December 2007. Also see GIS database maps depicting no known critical habitats for threatened or endangered species.	

Summary of Findings and Conclusions

Minor conditions exist only for categories of; 1.) Ambient Noise and Contribution to Community Noise Levels 2.) Historic, Cultural and Archeological Value 3.) Floodplains and 4.) Coastal Zone. Mitigation measures have been taken to address and alleviate both existing and potential issues.

Only one major condition exists for wetlands and the proper permitting and mitigation measures are in place. See Talisheek Swamp Mitigation Plan included in this report.

Summary of Environmental Conditions

The environmental conditions identified in this E.A. are summarized in the attached letters and permits from various agencies that are hereby incorporated as conditions of the CDBG grant. These permits or conditions include wetlands protection via mitigation, buffers around cemetaries & and landscape buffer. In addition this E.A. identified the conditions as follows: Need for obtaining a construction stormwater permit, dicard and removal of solid waste and debris, and control of particulates during construction.

Alternatives:

Determine and describe possible alternatives to the proposed project, including the 'no action' alternative. The feasibility of each alternative and the reasons why each should be adopted or rejecte should be discussed sufficiently to indicate that an adequate consideration of each alternative has occurred.

1.) Twelve alternative sites were evaluated for the project to meet the requirements of sufficient acreage, location, and traffic volume in order to make the development economically feasible. All but one other site were deemed unacceptable due to locations outside of the area of highest demand, particularly along the I-10 corridor in Slidell, LA. The site near the intersection of Hwy 433 and I-10 was suitable in principle, however it was removed from consideration due to the vast amount of wetlands in the area, much of it marsh land, which would result in significantly higher environmental impacts as compared to the selected site. All practicable sites located in the area of highest demand are located at least partially in the 100-year floodplain.

Therefore:

- (a) The proposed action is the most practical in terms of improving the capabilities of an existing canal versus digging an entirely new canal which would have a larger environmental footprint than the proposed action. The two proposed storm water drainage canals will also help to further alleviate any flooding in the area. The new lines are necessary so as to provide water service and sewage handling capability for future development of the area.
- (b) The "no action" alternative would leave the existing canal incapable of handling the increased storm water run off generated as a result of future development of the area. Existing community flooding issues would remain unalleviated. The property would also lack water and sewer infrastructure to support development without the addition of the proposed lines. Access to the property, and therefore development, would be hindered by the lack of a roadway transecting the property. This action would leave the area underdeveloped and thus fail to meet the economic demand of both the Parish of St. Tammany and the City of Slidell, LA.

Summary of Existing Conditions and Future Trends:

The environmental assessment was focused on construction of certain infrastructure elements (sewar,water,roads, drainage canal) as part of larger planned private development project covering 403 acres in an area that is currently undeveloped. The findings indicate that environmental impacts from the construction have been identified, permits obtained as required, and mitigation measures incorporated. Future development of the 403 acre site futher permits and approvals for air and/or water, waste managment or other environmentally related activities, as applicable, and will be the discrete responsibility of future owners, operators or tenants.

Additional Studies Performed (Attach Study or Summary):

- 1.) Red Cockaded Woodpecker Survey- December 2007 (included in this report)
- 2.) Freamaux- Needs and Alternatives Analysis and Response to Agency & Public Comments August 2007 (available upon request)
- 3.) Traffic Impact Study- September 2007 (available upon request)
- 4.) Conveyance Analysis- Drainage Study- June 2007 (available upon request)
- 5.) Cultural Resources Reconnaissance Survey- January 2008 (available upon request)

Mitigation Measures Needed:

- 1.) Noise- Lanscaped buffer to the west side of the property to mitigate noise to an existing residential area.
- 2.) Historic Values A twenty-foot buffer shall be implemented around the Slidell Memorial Cemetery. The agency also suggests similarly avoiding the previously unmarked Claude Family Cemetery in the area.
- 3.) Wetlands- Talisheek Swamp Mitigation Plan in place to offset the displacement of 232 acres of native wetlands in and around the project area. Plan will conserve 322 acres of high quality wetlands elsewhere in St. Tammany Parish.
- 4.) Storm water A construction storm water permit shall be obtained from LDEQ prior to construction, including the requirement for development of a Storm Water Pollution Prevention Plan.

Is the project in compliance with applicable laws and regulations?	$ \sqrt{} $	Yes		No
Is an EIS required?		Yes	V	No
Finding of No Significant Impact (FONSI) can be made. Project will not significantly affect the quality of the human environment.	V	Yes		No
FONSI Notes:				
For additional information see 'Executive Summary' section of this docum	nent,			

Prepared By

Data: 0/1

Reviewed By:

Date: 19 Aug Z008

docname:GreenBook as revised 6/20/05



LCDBG Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

The following questions require input from your firm for completion of the environmental review process and processing of the LCDGB grant application: (Please see signature requirements at bottom of this form)

Department: City of New Orleans, Public Health

In conjunction with the application to Louisiana Office of Community Development, Disaster Recovery Unit, Long Term Community Recovery Program the following questions must be answered to complete the required Statutory Checklist under 24 CFR 58.5. Please answer the following questions and sign the applicable section at the end of the checklist. Once signed please return to ENVIRON International Corp. either via fax or email for inclusion in the Environmental Record Review information packet.

1) Will the project cause impacts to local healthcare services and facilities?

X No Impact		Major Impact
	ails of how the service neasures taken to mitig	s and facilities will be affected gate such impacts.
2) Will the project cause in No Impact		
		services and any pertinent facilities es taken to mitigate such impacts.
In completing the above question	nnaire, please provide	the information below:
Printed Name: ROSERT	Deensone	
	Z.RAAJIP!	
Title: <u>C. A. O.</u>		
Organization: <u>C₁7y 0 F</u>	SLIDELL	
Date: 6/20/08		
Comments: NOT APPLIC	ABLE	

LCDBG Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

The following questions require input from your firm for completion of the environmental review process and processing of the LCDGB grant application: (Please see signature requirements at bottom of this form)

Department: City of New Orleans, School Board or Planning

1) Will the project cause impacts to local educational facilities?

No Impact ____ Minor Impact ____ Major Impact

a. Describe the details of how the education facilities will be impacted along
with any measures taken to mitigate such impacts.
In completing the above questionnaire, please provide the information below:
Printed Name: ROBERT F. DUNBAR
Signature: Polent 72 December
Title: <u>C.A.O.</u>
Organization: CITY OF SLIDELL
Date: 6/20/08
Comments: NOT APPLICABLE

LCDBG Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

The following questions require input from your firm for completion of the environmental review process and processing of the LCDGB grant application: (Please see signature requirements at bottom of this form)

Department: City of New Orleans, Mayors Office

In conjunction with the application to Louisiana Office of Community Development, Disaster Recovery Unit, Long Term Community Recovery Program the following questions must be answered to complete the required Statutory Checklist under 24 CFR 58.5. Please answer the following questions and sign the applicable section at the end of the checklist. Once signed please return to ENVIRON International Corp. either via fax or email for inclusion in the Environmental Record Review information packet.

Socioeconomic

780	comm	the project lead to demographic character changes of the local inity? No Impact Minor Impact Major Impact and drainage improvements will not have an impact.	
2)	operati	the project lead to the displacement of residents and/or local businesses ng in the area? No Impact Minor Impact Major Impact	
 a. If so, address details of what and/or who is to be displaced from the project's development and describe any mitigation measures taken to minimize such impact. No, we are dealing with water and drainage improvements. There may actually be improvements. 			
3)	pattern	e project unduly cause impacts on the local employment and income s? No Impact Minor Impact Major Impact	
	a.	If so, describe how these community features will be impacted and what is being done, if anything, to mitigate such impacts.	

4) Will the project cause impacts to local commercial business facilities? _X No Impact Minor Impact Major Impact			
 a. Describe how the services and facilities will be affected along with any measures taken to mitigate such impacts. There will be positive impact with the water line extension and drainage improvements. 			
5) Historic Preservation			
 a. Does the proposed project have an adverse effect on historic properties in the community? (See 36 CFR 800.4 & 800.5 for additional guidance). X No Impact Minor Impact Major Impact There are no historical properties that will be affected. 			
ii. What is the age of the structure and proximity to historical districts?			
iii. Does the project have approval from a local historical development district? Please provide proof of approval and entity contact information.			
iv. To what extent does the project impact the local historic, cultural, and archaeological resources?			
6) State/Local Statutes			
a. Does the project conform to all state and local statutes? _X No Impact Minor Impact Major Impact			
7) Environmental Justice			
 a. Is the project location suitable for its proposed use such that it will not significantly alter demographic characteristics? _X_ No Impact Minor Impact Major Impact 			
 b. Will the project have a disproportionately adverse effect on the nearby community's access to services? _X No Impact Minor Impact Major Impact 			
v. Note: See Executive Order 12898 Will have positive impact.			

in completing the above questionnaire, please provide the information below.
Printed Name: ROBERT F. DUNBAR
Signature: Robert Ve Quelon
Title: <u>C</u> , A. D.
Organization: CITY OF SCINECL
Date: 6/20/08
Comments:

LCDBGP Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

The following questions require input from your firm for completion of the environmental review process and processing of the LCDBG grant application: (Please see signature requirements at bottom of this form)

Department: City Planning and Engineering

1)	Does the project conform to local comprehensive Plans and Zoning? _X_ No Impact Minor Impact Major Impact		
	a. If not, describe the nature of the impact upon these items and any measures in place to facilitate conformance to community planning and zoning regulations.		
Water	lines and drainage improvements do not cause a zoning issue.		
2)	Are the project and its use compatible with the local community and overall society of the urban environment? _X_ No Impact Minor Impact Major Impact		
Yes, w	a. If not, describe the nature of the impact along with any mitigation measures being taken to best "fit" the building to the area. rater and drainage improvements.		
3)	Will the project have any impact on the slope of the local topography, i.e. significantly increasing/decreasing the slope of the land surrounding the project site?		
	X No Impact Minor Impact Major Impact		
 a. If so, describe the nature of the impact and any measures taken to mitigate effects on the slope of the area. The water lines will not have an impact and the drainage will have a positive impact. 			

4)	contri	buting to increa		land surr	erosion conditions, i.e. counding the project site? _ Major Impact
	a.				ong with any measures taken to
mitigate erosion in the project area. The widening of the W-14 will have a positive impact to prevent further erosion since it will be laid back on 3:1 slopes and stabilized with grass and rip-rap.					
5)	geotec	chnical stability	ditions suitable for of the building's f Minor Imp	oundatio	
No bu			DBG funds. Soils		
6)	dange	rous situations f	uce any additional for the community Minor Imp	?	or nuisances which could present Major Impact
a. If so, describe the nature of the posed dangers along with any measures being taken to mitigate such hazards. The improvements are positive improvements which will help lower the water surface elevations at Daney Street.					
7)	curren	t energy use of	ergy consumption the community? Minor Imp		significant increase over the Major Impact
	a.	Andrew Committee			use increase and would stalled to handle the increase?
	b.	Describe any s operating effic	•	eing take	en to maximize the building's
Enviro	onment	al Design, Hist	oric Values and I	J rban In	npact
8)	the aes	thetics of its nat			erated activities negatively affect ndings? (Visual Quality
	Cohere X_	5.	Minor Imp	act	_ Major Impact

The installation of water and sewer will not have an impact.			
Noise			
9) What are the effects of local ambient noise on the project? _X No Impact Minor Impact Major Impact			
 a. To what extent would the project contribute to existing community noise levels? Describe impacts including any mitigation measures. The proposed project will not have an effect on ambient noise. 			
10) Explosive or Flammable Operations.			
 a. Does the project involve any use of any above-ground explosive or flammable fuels or chemical containers? Describe. _X No Impact Minor Impact Major Impact 			
N/A b. Is the project located near, or are mitigation measures in place so as to neither expose people or buildings to such hazards? Describe. Note: Blast overpressure or thermal radiation can be mitigated with the construction of a barrier of adequate size and strength to protect the project.			
X No Impact Minor Impact Major Impact N/A			
11) Toxic Chemicals and Radioactive Materials			
 a. Will the project include or be near hazardous materials, contamination, toxic chemicals, gasses or radioactive substance which could affect the health or safety of occupants or conflict with the intended use of the subject property? _X_ No Impact Minor Impact Major Impact 			
N/A b. If so, such adverse environmental conditions can be mitigated by removing, stabilizing or encapsulating the toxic substances in accordance with the requirements of the appropriate Federal, State or local oversight agency; Describe any measures. _X No Impact Minor Impact Major Impact N/A			

b. Is the project's design such that it is visually compatible with the area and

its architectural scale?

12) Floodplain Management

 a. Does the property sit within a 100 year flood plain (Zones A or V) as identified by FEMA maps? No ImpactX Minor Impact Major Impact 			
The property is in the 100 year flood plain. The effect on the proposed project are none since this is water and sewer.			
 b. Are there any practicable alternatives to the proposal or measures taken to mitigate the effects of the project in the floodplain? X_ No Impact Minor Impact Major Impact i. See the 8-step decision making process according to 24 CFR Part 55.20 to document question 2(b). The widening of the W-14 will reduce the effect of flooding upstream. 			
c. Will the project pose an impact to the floodplains of the community? X_ No Impact Minor Impact Major Impact The widening of the W-14 will reduce the effects of flooding upstream.			
 d. If so, describe the nature of the impact along with any mitigation measure taken to minimize the impact. _X No Impact Minor Impact Major Impact 			
In completing the above questionnaire, please provide the information below:			
Printed Name: DONNA O'DELL			
Signature:			
Title: CITY ENGINEER			
Organization: CITY OF SLINELL			
Date: 6/20/08			
Comments:			

LCDBG Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

The following questions require input from your firm for completion of the environmental review process and processing of the LCDGB grant application: (Please see signature requirements at bottom of this form)

Department: City of New Orleans, Public Works

1)	Will the project have an impact on the solid waste services of the community? _X_ No Impact Minor Impact Major Impact a. If so, to what extent will there be an increase in solid waste produced?
	b. Will there be additional needs for transport and disposal of the waste?
2)	Will the project cause significant increases of waste water discharged to local water-handling and treating infrastructure? _X No Impact Minor Impact Major Impact a. Is the local water treatment plant capable of handling the increase?
3)	Will the project result in a significant increase of storm water running off into surrounding property and water handling infrastructure? X No Impact Minor Impact Major Impact
4)	Will the project create additional demand on the water supply of the community? _X_ No Impact Minor Impact Major Impact
	a. Estimate in maximum gallons per day the water use of the new facility.
	b. Will the local water supply infrastructure support the additional flow demand?

	c.	Are ground water wells proposed to be installed? Have these been registered with any agencies?	
	d.	Describe any measures to be taken to mitigate any increase in water demand on the community's supply.	
5)	Will the project pose an impact to local transportation systems, i.e. roads, railways, airports, etc.? (Note: consider the impact of closing any streets temporarily or permanently)		
		No Impact Minor Impact Major Impact If so, describe the extent of such impacts along with any mitigation measures in place to reduce their effects.	
6)	volumeX	e project impact the local surface water, i.e. lead to higher surface water es within the community's ponds, lakes, rivers, etc.? No Impact Minor Impact Major Impact If so, describe any measures taken to mitigate surface water impacts. i.e. retention ponds, storm drains, etc.	
7)	Water	Quality-Safe Drinking Water Act	
	a.	Do all proposed potable water supplies or sources meet federal drinking water standards? X No Impact Minor Impact Major Impact	
	b.	Do any aspects of the property threaten to adversely impact the quality of the local water supply? _X No Impact Minor Impact Major Impact i. Approval obtained from LDEQ representative	
8)	Solid V	Vaste Disposal	
	a.	What are the means of disposal for the project's solid waste? X No Impact Minor Impact Major Impact	
		Will the new facility present an increase in solid waste in the area such that it would strain existing transport and disposal infrastructure? _X_ No Impact Minor Impact Major Impact	

9) Open Space & Recreation			
 a. Would the project encroach upon existing open space around the site used by members of the community? _X No Impact Minor Impact Major Impact 			
 b. Would the project create a hindrance to local recreational activities? _X_ No Impact Minor Impact Major Impact 			
c. Will the project pose an impact to local cultural facilities? _X No Impact Minor Impact Major Impact			
For any of the above impacts, provide any mitigation efforts.			
In completing the above questionnaire, please provide the information below:			
Printed Name: MICHAEL NOTO			
Signature: Michael Moto			
Signature: Muchael Mola Title: DIRECTOR, PUBLIC OPERATIONS			
Organization: CITY OF SLIDELL			
Date: 6/20/08			
Comments:			

LCDBG Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

The following questions require input from your firm for completion of the environmental review process and processing of the LCDGB grant application: (Please see signature requirements at bottom of this form)

Department: Public Safety and Health (Fire, Police & EMS Departments)

In conjunction with the application to Louisiana Office of Community Development, Disaster Recovery Unit, Long Term Community Recovery Program the following questions must be answered to complete the required Statutory Checklist under 24 CFR 58.5. Please answer the following questions and sign the applicable section at the end of the checklist. Once signed please return to ENVIRON International Corp. either via fax or email for inclusion in the Environmental Record Review information packet.

	a.	Would the project create an additional demand on the local police department?	
		X No Impact Minor Impact Major Impact	
N/A			
	b.	Would the project create an additional demand on the local fire department?	
		X No Impact Minor Impact Major Impact	
		the water line down Summit Blvd. will link the 12" waterline at Fremaux	
Avenue an	d th	e 10" water line on Old Spanish Trail. This improves the water system.	
	c.	Would the project create an additional demand on the local emergency medical system of personnel and facilities? X No Impact Minor Impact Major Impact	
N/A			

1) Public safety Issues

In completing the above questionnaire, please	e provide the information below:
Printed Name: Tara Hunter	
Signature: Tare Jul	
Title: DEPUTY C. A.D.	
Organization: CITY OF SLIBELL	
Date: 7/9/08	
Comments: No IMPACT ON	FOLICE OF HMBULANCE
Printed Name:	
Signature:	
Title:	
Organization:	
Date:	
Comments:	
Printed Name:	
Signature:	
Title:	
Organization:	
Date:	
Comments:	

LCDBG Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

Project Description: Complete construction of approximately 9,000 linear feet of roadway (Summit Boulevard) spanning from the property line on Fremaux Ave. to the southern property line near Old Spanish Trail. Complete construction includes: erosion control, grassing, clearing, grading, drainage, bridge, paving curb and gutter, vehicular signage and markings, water, sewer, as well as underground conduits for future power, cable, telephone, and any other sleaving required for future crossings.

The following questions require input from your firm for completion of the environmental review process and processing of the LCDGB grant application: (Please see signature requirements at bottom of this form)

Department: City of Slidell, Public Works

1)	Will the project have an impact on the solid waste services of the community? _X_ No Impact Minor Impact Major Impact
	a. If so, to what extent will there be an increase in solid waste produced?
	b. Will there be additional needs for transport and disposal of the waste?
2)	Will the project cause significant increases of waste water discharged to local water-handling and treating infrastructure? No ImpactX_ Minor Impact Major Impact a. Is the local water treatment plant capable of handling the increase? yes
3)	Will the project result in a significant increase of storm water running off into surrounding property and water handling infrastructure? _X_ No Impact Minor Impact Major Impact

4)		the project create additional demand on the water supply of the community? No ImpactX_ Minor Impact Major Impact	
	a.	Estimate in maximum gallons per day the water use of the new facility. 25,000 gallons per day	
	b.	Will the local water supply infrastructure support the additional flow demand? yes	
	c.	Are ground water wells proposed to be installed? Have these been registered with any agencies?	
		Describe any measures to be taken to mitigate any increase in water demand on the community's supply. The process of looping water in for better pressure.	
5)	Will the project pose an impact to local transportation systems, i.e. roads, railways, airports, etc.? (Note: consider the impact of closing any streets temporarily or permanently)		
		No Impact Minor Impact Major Impact If so, describe the extent of such impacts along with any mitigation measures in place to reduce their effects.	
6)	volum _X	ne project impact the local surface water, i.e. lead to higher surface water es within the community's ponds, lakes, rivers, etc.? No Impact Minor Impact Major Impact If so, describe any measures taken to mitigate surface water impacts. i.e. retention ponds, storm drains, etc.	
7)	Water	Quality-Safe Drinking Water Act	
	a.	Do all proposed potable water supplies or sources meet federal drinking water standards? _X No Impact Minor Impact Major Impact	
	b.	Do any aspects of the property threaten to adversely impact the quality of the local water supply? _X No Impact Minor Impact Major Impact i. Approval obtained from LDEQ representative	

8) Solid	Waste Disposal			
a.	What are the means of disposal for the project's solid waste? _X_ No Impact Minor Impact Major Impact			
b.	Will the new facility present an increase in solid waste in the area such that it would strain existing transport and disposal infrastructure? _X No Impact Minor Impact Major Impact			
9) Open	Space & Recreation			
a.	Would the project encroach upon existing open space around the site used by members of the community? _X No Impact Minor Impact Major Impact			
b.	Would the project create a hindrance to local recreational activities? _X No Impact Minor Impact Major Impact			
c.	Will the project pose an impact to local cultural facilities? _X No Impact Minor Impact Major Impact			
For	r any of the above impacts, provide any mitigation efforts.			
In completing	the above questionnaire, please provide the information below:			
Printed Names Michael Noto				
Signature:	Marriago Desp			
Title: Director of Public Operations				
Organization: City of Slidell				
Date: August 4, 2008				
Comments:				

LCDBGP Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

Project Description: Complete construction of approximately 9,000 linear feet of roadway (Summit Boulevard) spanning from the property line on Fremaux Ave. to the southern property line near Old Spanish Trail. Complete construction includes: erosion control, grassing, clearing, grading, drainage, bridge, paving curb and gutter, vehicular signage and markings, water, sewer, as well as underground conduits for future power, cable, telephone, and any other sleaving required for future crossings.

The following questions require input from your firm for completion of the environmental review process and processing of the LCDBG grant application: (Please see signature requirements at bottom of this form)

Department: City Planning and Engineering

In conjunction with the application to Louisiana Office of Community Development, Disaster Recovery Unit, Long Term Community Recovery Program the following questions must be answered to complete the required Statutory Checklist under 24 CFR 58.5. Please answer the following questions and sign the applicable section at the end of the checklist. Once signed please return to ENVIRON International Corp. either via fax or email for inclusion in the Environmental Record Review information packet.

1)	Does the project conform to local comprehensive Plans and Zoning? X No Impact Minor Impact Major Impact
	a. If not, describe the nature of the impact upon these items and any measures in place to facilitate conformance to community planning and zoning regulations.
2)	Are the project and its use compatible with the local community and overall society of the urban environment? _X No Impact Minor Impact Major Impact
	 a. If not, describe the nature of the impact along with any mitigation measures being taken to best "fit" the building to the area. N/A - water, drainage and roadway improvements designed according to City codes.

3)				e of the local topography, e of the land surrounding th	
		No Impact	Minor Impact	Major Impact	
No net		effects on the	slope of the area.	ct and any measures taken lue to widening of the W-1	
4)	contrib	outing to increas		ting erosion conditions, i.e surrounding the project sit Major Impact	
All nev	w & im	mitigate erosio	n in the project area.	ct along with any measures on protection over existing	
5)	geotec	hnical stability o	litions suitable for the of the building's found Minor Impact		
All cor				from geotechnical reports.	
6)	danger	ous situations fo	nce any additional haze or the community? Minor Impact	ards or nuisances which co	uld present
Water		being taken to	mitigate such hazards.	I dangers along with any m which is a positive impact	
1500	current	t energy use of t	.1777.00 D. 1777	ent a significant increase ov	er the
	a.	Action that consistent and a compared and a compare		ility use increase and woul be installed to handle the in	
	b.	Describe any spoperating efficient		g taken to maximize the bu	ilding's

Environmental Design, Historic Values and Urban Impact

the a	what extent will the project location or its generated activities negatively affect testhetics of its natural and man made surroundings? (Visual Quality erence)
	No Impact Minor Impact Major Impact
	Is the project's design such that it is visually compatible with the area and its architectural scale? will be a positive impact due to high standards of architectural and design.
Noise	
1200 60 2000 2000 2000	t are the effects of local ambient noise on the project? No ImpactX_ Minor Impact Major Impact
Noise levels however, on landscaped b	To what extent would the project contribute to existing community noise levels? Describe impacts including any mitigation measures. of such a large development will be higher than undeveloped existing state; e side is interstate, 2 sides are state highway, and the west side will have a ouffer to mitigate noise.
10) Expl	osive or Flammable Operations.
а	Does the project involve any use of any above-ground explosive or flammable fuels or chemical containers? Describe. X No Impact Minor Impact Major Impact
b	 Is the project located near, or are mitigation measures in place so as to neither expose people or buildings to such hazards? Describe. Note: Blast overpressure or thermal radiation can be mitigated with the construction of a barrier of adequate size and strength to protect the project. _X No Impact Minor Impact Major Impact
11) Toxid	c Chemicals and Radioactive Materials
a	Will the project include or be near hazardous materials, contamination, toxic chemicals, gasses or radioactive substance which could affect the

	subject property? _X No Impact Minor Impact Major Impact
b.	If so, such adverse environmental conditions can be mitigated by removing, stabilizing or encapsulating the toxic substances in accordance with the requirements of the appropriate Federal, State or local oversight agency; Describe any measures. X No Impact Minor Impact Major Impact
12) Flood	plain Management
Property in Alb.	Does the property sit within a 100 year flood plain (Zones A or V) as identified by FEMA maps? No Impact X Minor Impact Major Impact E zone and all buildings to be built above BFE Are there any practicable alternatives to the proposal or measures taken to mitigate the effects of the project in the floodplain? No Impact Minor Impact Major Impact i. See the 8-step decision making process according to 24 CFR Part 55.20 to document question 2(b).
c. Project is no n	Will the project pose an impact to the floodplains of the community? X No Impact Minor Impact Major Impact et fill with improved drainage on W-14 (main canal in Slidell) If so, describe the nature of the impact along with any mitigation measures taken to minimize the impact. X No Impact Minor Impact Major Impact
In completing	the above questionnaire, please provide the information below:
Printed Name Signature: Title: <u>City Eni</u>	ingeer Donna O'Dell
Organization	: City of Slidell
Date: August	<u>4, 2008</u>

Comments:			
On the Wallest - Colonia Language			

LCDBG Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

The following questions require input from your firm for completion of the environmental review process and processing of the LCDGB grant application: (Please see signature requirements at bottom of this form)

Project Description: Complete construction of approximately 9,000 linear feet of roadway (Summit Boulevard) spanning from the property line on Fremaux Ave. to the southern property line near Old Spanish Trail. Complete construction includes: erosion control, grassing, clearing, grading, drainage, bridge, paving curb and gutter, vehicular signage and markings, water, sewer, as well as underground conduits for future power, cable, telephone, and any other sleaving required for future crossings.

Department: City of Slidell, School Board or Planning

In conjunction with the application to Louisiana Office of Community Development, Disaster Recovery Unit, Long Term Community Recovery Program the following questions must be answered to complete the required Statutory Checklist under 24 CFR 58.5. Please answer the following questions and sign the applicable section at the end of the checklist. Once signed please return to ENVIRON International Corp. either via fax or email for inclusion in the Environmental Record Review information packet.

1) Will the project cause impacts to local educational facilities?

_X No Impact Minor Impact Major Impact
a. Describe the details of how the education facilities will be impacted along with any measures taken to mitigate such impacts.
In completing the above questionnaire, please provide the information below:
Printed Name: Robert Dunbar Signature: Volume Central
Title: C.A.O.
Organization: City of Slidell
Date: August 6, 2008
Comments:

LCDBG Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

Project Description: Complete construction of approximately 9,000 linear feet of roadway (Summit Boulevard) spanning from the property line on Fremaux Ave. to the southern property line near Old Spanish Trail. Complete construction includes: erosion control, grassing, clearing, grading, drainage, bridge, paving curb and gutter, vehicular signage and markings, water, sewer, as well as underground conduits for future power, cable, telephone, and any other sleaving required for future crossings.

The following questions require input from your firm for completion of the environmental review process and processing of the LCDGB grant application: (Please see signature requirements at bottom of this form)

Department: City of Slidell, Mayors Office

In conjunction with the application to Louisiana Office of Community Development, Disaster Recovery Unit, Long Term Community Recovery Program the following questions must be answered to complete the required Statutory Checklist under 24 CFR 58.5. Please answer the following questions and sign the applicable section at the end of the checklist. Once signed please return to ENVIRON International Corp. either via fax or email for inclusion in the Environmental Record Review information packet.

Socioeconomic

1)	Would the project lead to demographic character changes of the local community?			
	X No Impact Minor Impact Major Impact			
10000000				
2)	Would the project lead to the displacement of residents and/or local businesses			
	operating in the area?			
	_X No Impact Minor Impact Major Impact			
	a. If so, address details of what and/or who is to be displaced from the			
	project's development and describe any mitigation measures taken to minimize such impact.			

3)	patteri	ne project unduly cause impacts on the local employment and income
		No Impact Minor Impact Major Impact
	a.	If so, describe how these community features will be impacted and what is being done, if anything, to mitigate such impacts.
4)		he project cause impacts to local commercial business facilities? No Impact Minor Impact Major Impact
	a.	Describe how the services and facilities will be affected along with any measures taken to mitigate such impacts.
5)	Histor	ic Preservation
	COI	res the proposed project have an adverse effect on historic properties in the mmunity? (See 36 CFR 800.4 & 800.5 for additional guidance).
	ii.	What is the age of the structure and proximity to historical districts?
	iii.	Does the project have approval from a local historical development district? Please provide proof of approval and entity contact information.
	iv.	To what extent does the project impact the local historic, cultural, and archaeological resources?
6)	State/I	Local Statutes
	state ar	Does the project conform to all state and local statutes? X No Impact Minor Impact Major Impact and local statues will be adhered to. commental Justice
	a.	Is the project location suitable for its proposed use such that it will not significantly alter demographic characteristics? X No Impact Minor Impact Major Impact
	b.	Will the project have a disproportionately adverse effect on the nearby community's access to services? _X No Impact Minor Impact Major Impact Note: See Executive Order 12898

LCDBG Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

Project Description: Complete construction of approximately 9,000 linear feet of roadway (Summit Boulevard) spanning from the property line on Fremaux Ave. to the southern property line near Old Spanish Trail. Complete construction includes: erosion control, grassing, clearing, grading, drainage, bridge, paving curb and gutter, vehicular signage and markings, water, sewer, as well as underground conduits for future power, cable, telephone, and any other sleaving required for future crossings.

The following questions require input from your firm for completion of the environmental review process and processing of the LCDGB grant application: (Please see signature requirements at bottom of this form)

Department: Public Safety and Health (Fire, Police & EMS Departments)

In conjunction with the application to Louisiana Office of Community Development, Disaster Recovery Unit, Long Term Community Recovery Program the following questions must be answered to complete the required Statutory Checklist under 24 CFR 58.5. Please answer the following questions and sign the applicable section at the end of the checklist. Once signed please return to ENVIRON International Corp. either via fax or email for inclusion in the Environmental Record Review information packet.

a.	Would the project create an additional demand on the local police department?
	X No Impact Minor Impact Major Impact
b.	Would the project create an additional demand on the local fire department?
	_X No Impact Minor Impact Major Impact
c.	Would the project create an additional demand on the local emergency medical system of personnel and facilities?
	_X No Impact Minor Impact Major Impact

Public safety Issues

1)

Printed Name: Robert Dunbar
Signature: Volent To Seculor
Title: C.A.O.
Organization: City of Slidell
Date: August 6, 2008
Comments:
Printed Name:
Signature:
Title:
Organization:
Date:
Comments:
Printed Name:
Signature:
Title:
Organization:
Date:
Comments:

In completing the above questionnaire, please provide the information below:

LCDBG Statutory Checklist 24 CFR 58.5 Statutes, Executive Orders & Regulations Summit Project, Slidell, LA

Project Description: Complete construction of approximately 9,000 linear feet of roadway (Summit Boulevard) spanning from the property line on Fremaux Ave. to the southern property line near Old Spanish Trail. Complete construction includes: erosion control, grassing, clearing, grading, drainage, bridge, paving curb and gutter, vehicular signage and markings, water, sewer, as well as underground conduits for future power, cable, telephone, and any other sleaving required for future crossings.

The following questions require input from your firm for completion of the environmental review process and processing of the LCDGB grant application: (Please see signature requirements at bottom of this form)

Department: City of Slidell, Public Health

In conjunction with the application to Louisiana Office of Community Development, Disaster Recovery Unit, Long Term Community Recovery Program the following questions must be answered to complete the required Statutory Checklist under 24 CFR 58.5. Please answer the following questions and sign the applicable section at the end of the checklist. Once signed please return to ENVIRON International Corp. either via fax or email for inclusion in the Environmental Record Review information packet.

1)	Will the project cause impacts to local healthcare services and facilities?
	_X No Impact Minor Impact Major Impact
	a. Describe the details of how the services and facilities will be affected along with any measures taken to mitigate such impacts.
2)	Will the project cause impacts to local social services? _X No Impact Minor Impact Major Impact
	a. Describe the details of how the social services and any pertinent facilities will be affected along with any measures taken to mitigate such impacts.

Printed Name: Robert Dunbar
Signature: Volume Volume
Title: <u>C.A.O.</u>
Organization: City of Slidell
Date: August 6, 2008
Comments:

In completing the above questionnaire, please provide the information below: