Record of Environmental Consideration

REVISED FOR FEMA ENVIRONMENTAL -- LOUISIANA -- April 2007

See 44 Code of Federal Regulation Part 10

Project Name/Number: Lake Area Middle School – Building A2 / PW 13252-3

FIPS#: 033-UA9M2-00

Applicant Name:

Recovery School District

Project Location:

6026 Paris Avenue, New Orleans, Louisiana 70122, Orleans Parish

Latitude: 29.01912, Longitude: -90.07449

Project Description:

Hurricane Katrina caused catastrophic damage on August 29, 2005 to Lake Area Middle School Building A2. This project is one among a total of 22 contributing (donor) facilities approved by FEMA for replacement. The Recovery School District chooses to use eligible funds for this replacement project (less demolition costs) towards the renovation of another existing RSD school. This project scope of work includes only the demolition and disposal of Lake Area Middle School Building A2.

National Environmental Policy Act (NEPA) Determination

	Statutorily excluded from NEPA review (Review Concluded)
H	Programmatic Categorical Exclusion - Category (Review Concluded) Categorical Exclusion - Category xii
Li	No Extraordinary Circumstances exist.
	Are project conditions required? Yes (see section V) No (Review Concluded)
	Extraordinary Circumstances exist (see Section IV).
	Extraordinary Circumstances mitigated. (see Section IV comments)
\boxtimes	Are project conditions required? Yes (see section V) No (Review Concluded) Alternative Arrangements
	Public Involvement Plan on file (see comments below)
	Environmental Assessment
	Supplemental Environmental Assessment (Reference EA or PEA in comments)
	Environmental Impact Statement
Envir and F Distr eligib response	nents: This project meets the criteria to utilize the Alternative Arrangements process within the National ronmental Policy Act (NEPA) approved by the Council on Environmental Quality, Department of Homeland Security, FEMA on 3/23/06. Based on documentation provided by the applicant, FEMA has determined that the Recovery School rict has conducted a satisfactory process of public involvement and outreach in its project development and is otherwise ble for consideration under Alternative Arrangements for NEPA compliance. The Recovery School District is onsible for archiving public involvement materials. This material will be available at close-out for authentication and documentation will be made available for the closeout reviewer.
	Project is Non-Compliant (see attached documentation justifying selection).
Rev	viewer and Approvals
FEN	AA Environmental Reviewer:
Nam	ne: Brandon M. Clark, Environmental Specialist, FEMA LA TRO
Sign	nature Bolom Clik Date 4/21/09

Comments: A review of this project was conducted in accordance FEMA's Programmatic Agreement dated December 3, 2004. FEMA has determined that No Historic Properties are affected by the proposed undertaking. SHPO concurrence with this determination was received, 11/16/07. The applicant must comply with the Louisiana Unmarked Human Burial Sites Preservation Act (R.S. 8:671 et seq.) and the Inadvertent Discovery Clause, which can be found under the Environmental Review NHPA conditions. The review of the Alternate project associated with this PW will be documented in PW 18597. Correspondence/Consultation/References: Rusty Anchors, HP Specialist

(Review Concluded)

Adverse Effect Determination (FEMA finding/SHPO/THPO concurrence on file)

Resolution of Adverse Effect completed (MOA on file)

Are project conditions required? \(\subseteq \text{Yes (see Section V)} \) \(\subseteq \text{No} \)

Correspondence/Consultation/References: USFWS National Wetlands Inventory map (http://www.fws.gov/nwi/) queried

E. Coastal Zone Management Act

Projec	t is not	located	in a coastal	zone area and	does not	t affect a coasta	l zone area	(Review conclu-	ded)
 I									

Project is located in a coastal zone area and/or affects the coastal zone

State administering agency does not require consistency review. (Review Concluded).

State administering agency requires consistency review.

Are project conditions required? YES (see section V) NO (Review Concluded)

Comments: This project is located within the Louisiana Coastal Management Zone. Projects within the coastal zone may require a coastal use permit or other authorization from LADNR. Projects may be coordinated by contacting LA DNR at 1-225-342-9232.

Correspondence/Consultation/References: Louisiana Coastal Zone maps queried April 21, 2009

F. Fish and Wildlife Coordination Act

Project does not affect, control, or modify a waterway/body of water. (Review Concluded)

Reviewer Name: Brandon M. Clark FEMA-1603/1607-DR-LA	Project Name/Env Database No: Lake Area Middle School – Building A2 / PW 13252-3 Parish: Orleans Parish		
Project affects, controls, or modifies a water Coordination with USFWS conductions of			
Recommendations provide			
	quired? YES (see Section V) NO (Review Concluded)		
or body of water.	poundment, diversion, control, or other modification of waters of any stream		
Correspondence/Consultation/References: Lo	uisiana Map (http://wwwlamap.doa.louisiana.gov/) queried April 21, 2009		
G. Clean Air Act ☐ Project will not result in permanent air emis ☐ Project is located in an attainment area. ☐ Project is located in a non-attainment area. ☐ Coordination required with applica	eview Concluded)		
Are project conditions required?	YES (see section V) NO (Review Concluded)		
	vities that would produce a minor, temporary, and localized impact on air t particles. No long-term air quality impact is anticipated. A Region 6 Non-attainment Map		
H. Farmland Protection Policy Act ☐ Project will not affect undisturbed ground. (Review Concluded) ☐ Project has a zoning classification that is other than agricultural or is in an urbanized area. (Review Concluded) ☐ Project does not affect designated prime or unique farmland. (Review Concluded) ☐ Project causes unnecessary or irreversible conversion of designated prime or unique farmland. ☐ Coordination with Natural Resources Conservation Service required. ☐ Farmland Conversion Impact Rating, Form AD-1006, completed. ☐ Are project conditions required? ☐ YES (see section V) ☐ NO (Review Concluded)			
	ng urban and developed area and FPPA is precluded. tional Resource Conservation Service, Web Soil Survey enced April 21, 2009		
Are project conditions required? [Project has potential to take migrat Contact made with USFV	rake migratory birds (Review Concluded) Yes (see section V) No (Review Concluded) tory birds.		
USFWS migratory bird management program.	SFWS guidance letter dated September 27, 2005.		
Project not located in or near Essential Fish Project located in or near Essential Fish Hab Project does not adversely affect E Are project conditions required? Project adversely affects Essential NOAA Fisheries provided	bitat. Sesential Fish Habitat (Review Concluded) Yes (see Section V) No (Review Concluded) Fish Habitat (FEMA determination/USFWS/NMFS concurrence on file) In or recommendation(s) (Review Concluded). Quired? Yes (see Section V) No (Review Concluded)		

- Reviewer Name: Brandon M. Clark FEMA-1603/1607-DR-LA	Project Name/Env Database No: Lake Area Middle School – Building A2 / PW 13252-3 Parish: Orleans Parish
	Written reply to NOAA Fisheries recommendations completed. Are project conditions required? YES (see Section V) NO (Review Concluded)
	ated in or near any surface waters with the potential to affect EFH species. **AREferences: Louisiana Map (http://www.lamap.doa.louisiana.gov/) referenced April 21,
☐ Project is along or affects \ ☐ Project adversely (NPS/USFS/USF\ ☐ Project does not a	es not affect Wild or Scenic River (WSR) - (Review Concluded)
	ng and does not affect Wild or Scenic River (WSR). **References: National Wild and Scenic Rivers http://www.nps.gov/rivers/wildriverslist.html.
L. Resource Conser	vation and Recovery Act
items (or evidence thereof) are of petroleum products, hazardo	nd material shall be disposed of in an approved manner and location. In the event significant e discovered during implementation of the project, applicant shall handle, manage, and dispose ous materials (such as asbestos and lead based paint) and/or toxic waste in accordance to the ction of the governing local, state and federal agencies.
M. Other Relevant I	Laws and Environmental Regulations
under quarantine. The movem beams, doors and other wood s	san Termite Initiative Act, (LA R.S. 3:3391.1 thru 3391.13) the Louisiana Parish of Orleans is sent of wood or cellulose material, temporary housing or architectural components (e.g. salvaged from a structure) may not leave the quarantined parishes without written ssioner of the Louisiana Department of Agriculture and forestry or his designee(s).
II. Compliance Re	eview for Executive Orders
□ Located in Floodplain or E □ No adverse effect	Flood levels and project outside Floodplain - (Review Concluded) Iffects on Floodplains/Flood levels on floodplain and not adversely affected by the floodplain. (Review Concluded), tions required? Yes (see Section V) No (Review Concluded) on Floodplain Occupancy/Values (Review Concluded). In Floodplain Occupancy (Review Concluded). In Floodplain Occupancy (Review Conclu
applied to an alternate project unless there should be a re-obl	the demolition of the facility. The remaining replacement funds will be de-obligated and involving another facility. No further floodplain review will be forthcoming for PW listed igation of funds or changes to the scope of work. **References:* Kimberly R. Rogers, Floodplain Management Specialist*

B. E.O. 11990 - Wetlands

No Effects on Wetland(s) and/or project located outside Wetland(s) - (Review Concluded)

- Reviewer Name: Brandon M. Clark FEMA-1603/1607-DR-LA	Project Name/Env Database No: Lake Area Middle School – Building A2 / PW 13252-3 Parish: Orleans Parish
☐ Located in Wetland or effects Wetland(s) ☐ Beneficial Effect on Wetland - (Revi ☐ Possible adverse effect associated wi ☐ Review completed as part o ☐ 8 Step Process Complete - o Are project conditions requi	th constructing in or near wetland f floodplain review
Comments: None Correspondence/Consultation/References: USF	WS NWI map accessed on-line April 20, 2009
Project scope of work has no potential to adverge to the large project scope of work has no potential to adverge to the large project scope of work has no potential to adverge the large project project project project project project scope of work has no potential to adverge the large project	
	22 are: 23.0% White, 73.2% Black, and 3.2% Hispanic or Latino (of any \$31,104 and 19.9% of families are below poverty level.
be applied to the reconstruction of other schools t demographics as a result of the storm; the change	ament of a public school. Costs associated with rebuilding this school will hroughout Orleans Parish. This action takes into consideration the changed d cultural environment subsequent to the age of school integration; and the s. This action is considered to be the best alternative for the welfare of the
	as to ensure the maximization of public involvement and develop a plan meetings were held in developing the Master Plan. The meetings were vere correlated for consideration in the plan.
	rchiving public involvement materials. This material will be available at ion will be made available for the closeout reviewer.
Correspondence/Consultation/References: U.S. 20, 2009	Census bureau 2000 data at http://factfinder.census.gov , referenced April
III. Other Environmental Issues	
executive order (see environmental concer	ncerns in the comment box not clearly falling under a law or ns scoping checklist for guidance).
Comments: None Correspondence/Consultation/Reference:	
IV. Extraordinary Circumstance	<u>s</u>
(ii) Actions with a high level of publi (iii) Potential for degradation, even the conditions;	hough slight, of already existing poor environmental logy with potential adverse effects or actions involving

(v) Presence of endangered or threatened species or their critical habitat, or archaeological,
cultural, historical or other protected resources; (vi) Presence of hazardous or toxic substances at levels which exceed Federal, state or local
regulations or standards requiring action or attention; (vii) Actions with the potential to affect special status areas adversely or other critical resources such as wetlands, coastal zones, wildlife refuge and wilderness areas, wild and scenic rivers,
sole or principal drinking water aquifers; (viii) Potential for adverse effects on health or safety; and (ix) Potential to violate a federal, state, local or tribal law or requirement imposed for the
protection of the environment. (x) Potential for significant cumulative impact when the proposed action is combined with other past, present and reasonably foreseeable future actions, even though the impacts of the
proposed action may not be significant by themselves.

Project Name/Env Database No: Lake Area Middle School - Building A2 / PW 13252-3

Parish: Orleans Parish

V. Environmental Review Project Conditions

Project Conditions:

Comments:

Reviewer Name: Brandon M. Clark

FEMA-1603/1607-DR-LA

The following conditions apply as a condition of FEMA funding reimbursement:

- 1. If during the course of work, archaeological artifacts (prehistoric or historic) or human remains are discovered, the applicant shall stop work in the vicinity of the discovery and take all reasonable measures to avoid or minimize harm to the finds. The applicant shall inform their Public Assistance (PA) contacts at FEMA, who will in turn contact FEMA Historic Preservation (HP) staff. The applicant will not proceed with work until FEMA HP completes consultation with the SHPO. In addition, if unmarked graves are present, compliance with the Louisiana Unmarked Human Burial Sites Preservation Act (R.S. 8:671 et seq.) is required. The applicant shall notify the law enforcement agency of the jurisdiction where the remains are located within twenty-four hours of the discovery. The applicant shall also notify FEMA and the Louisiana Division of Archaeology at 225-342-8170 within seventy-two hours of the discovery. If this scope of work and/or the footprint/location of the new building changes, this project will need to be resubmitted for further Section 106 review prior to ground disturbing activities taking place. Failure to comply with these stipulations may jeopardize receipt of federal funding.
- 2. Unusable equipment, debris and material shall be disposed of in an approved manner and location. In the event significant items (or evidence thereof) are discovered during implementation of the project, applicant shall handle, manage, and dispose of petroleum products, hazardous materials (such as asbestos and lead based paint) and/or toxic waste in accordance to the requirements and to the satisfaction of the governing local, state and federal agencies.
- 3. In accordance with the Formosan Termite Initiative Act, (LA R.S. 3:3391.1 thru 3391.13) the Louisiana Parish of Orleans is under quarantine. The movement of wood or cellulose material, temporary housing or architectural components (e.g. beams, doors and other wood salvaged from a structure) may not leave the quarantined parishes without written authorization from the Commissioner of the Louisiana Department of Agriculture and forestry or his designee(s).
- 4. Per Clean Air Act National Emission Standards for Hazardous Air Pollutant Regulations and Louisiana Administrative Code 33:iii 5151, demolition activities related to possible asbestos-containing materials (PACM) must be inspected for ACM/PACM where it is safe to do so. ACM/PACM must be handled in accordance with local, state and federal regulations and disposed of at approved facilities that accept ACM. Demolition activity notification must be sent to the LDEQ before work begins.
- 5. This project involves the demolition of a public structure that may contain surfaces coated with lead-based paint (LBP). The Applicant is responsible complying with all local, state, and federal laws and ensuring that project activities are coordinated with the Louisiana Department of Environmental Quality for abatement activities.
- 6. The Recovery School District is responsible for archiving public involvement materials. This material will be available at close-out for authentication and such documentation will be made available for the closeout reviewer.