

# NEW ORLEANS NAVAL AIR STATION

## NEW ORLEANS, LOUISIANA



Engineering Field Division/Activity: SOUTHDIV  
 Major Claimant: COMNAVRESFOR  
 Size: 4,066 Acres  
 Funding to Date: \$1,266,000  
 Estimated Funding to Complete: \$6,252,000  
 Base Mission: Provides training and logistic support to Naval, Marine, Air Force and Louisiana Air National Guard Reserve Units  
 Contaminants: Heavy metals, solvents, POLs, unexploded ordnance, inert material, blasting grit

Number of Sites: **Relative Risk Ranking of Sites:**  
 CERCLA: 12 High: 1 Not Evaluated: 0  
 RCRA Corrective Action: 1 Medium: 1 Response Complete: 6  
 RCRA UST: 1 Low: 6 Total Sites: 14  
 Total Sites: 14

### PROGRESS AND PLANS

CERCLA	FY94 and before	FY95	FY96	FY97	FY98	FY99	FY00	FY01 and after
PA	11							
SI	6	1						
RI/FS			4					3
RD			1					5
RA								7
IRA						1(1)		5(5)
RC	4	1						7
Cumulative Response Complete	33%	42%						100%
RCRA CA	FY94 and before	FY95	FY96	FY97	FY98	FY99	FY00	FY01 and after
RFA								
RFI	1							
CMS	1							
DES								
CMI				1				
IRA								
RC				1				
Cumulative Response Complete				100%				
UST	FY94 and before	FY95	FY96	FY97	FY98	FY99	FY00	FY01 and after
ISC	1							
INV								
CAP								
DES								
IMP								
IRA								
RC		1						
Cumulative Response Complete		100%						

# NEW ORLEANS NAVAL SUPPORT ACTIVITY

## NEW ORLEANS, LOUISIANA



Engineering Field Division/Activity: SOUTHDIV

Major Claimant: COMNAVRESFOR

Size: 246 Acres

Funding to Date: \$283,000

Estimated Funding to Complete: \$7,728,000

**Base Mission:** Provides appropriate logistic support for activities and commands assigned by CNO including performing host functions for tenant commands

**Contaminants:** Solvents, POLs

<b>Number of Sites:</b>		<b>Relative Risk Ranking of Sites:</b>			
CERCLA:	5	High:	1	Not Evaluated:	0
RCRA Corrective Action:	0	Medium:	2	Response Complete:	1
RCRA UST:	0	Low:	1	Total Sites:	5
Total Sites:	5				

### PROGRESS AND PLANS

CERCLA	FY94 and before	FY95	FY96	FY97	FY98	FY99	FY00	FY01 and after
PA	2							
SI	2							
RI/FS		1	4					
RD								4
RA								4
IRA								
RC		1						4
<b>Cumulative Response Complete</b>		20%						100%