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DEPARTMENT OF THE NAVY
OFFICE OF THE SECRETARY
1000 NAVY PENTAGON
WASHINGTON, DC 20350-1000

05 January 2005

MEMORANDUM FOR CHAIR, MEDICAL JOINT CROSS SERVICE GROUP

Subj: REQUEST FOR SUMMARY OF SCENARIO ENVIRONMENTAL IMPACTS (SSEIs)

Ref: (a) MED JCSG ltr of 03 Jan 05 re: MED-0004
(b) MED JCSG ltr of 03 Jan 05 re: MED-0053

Encl: (1) SSEI for MED-0004
(2) SSEI for MED-0053

Per Memorandum, Acting Under Secretary of Defense (Acquisition, Technology & Logistics) and Chairman, Infrastructure Steering Group, dated December 7, 2004, Subject: Transformation Through Base Realignment and Closure (BRAC 2005) Policy Memorandum Four-Selection Criteria 7 and 8 and your requests, references (a) and (b), enclosures (1) and (2) are provided.

These documents were compiled by our environmental staff based on certified data for the Department of the Navy installations involved in the scenarios. If you have any questions or require any additional information, please feel free to contact my point of contact CDR Margy Carlson JAGC, USN at (703) 602-6528.

Anne Rathmell Davis
Special Assistant to the Secretary of the Navy
for Base Realignment and Closure

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Summary of Scenario Environmental Impacts

MED-0004

Action 1: Privatize the inpatient function at NH Beaufort. Relocate military billets to Base X.

Action 2: Privatize the inpatient function at NH Cherry Point. Relocate military billets to Base X.

Action 3: Privatize the inpatient function at NH Lemoore. Relocate military billets to Base X.

General Environmental Impacts

Environmental Resource Area	Naval Hospital Beaufort, SC (Installation Realigned)	MCAS Cherry Pt, NC (Installation Realigned)	Naval Air Station Lemoore, CA (Installation Realigned)
Air Quality	NH Beaufort is in attainment for all criteria pollutants. No impact from this scenario.	MCAS Cherry Pt is in attainment for all pollutants No impact from this scenario.	NAS Lemoore is in severe nonattainment for 1 hour O3 and PM10. It is also unclassifiable for NO2, SO2, and Pb. No impact from this scenario.
Cultural/Archeological/Tribal Resources	Archeological and historic facilities have been identified. No impact from this scenario.	Archeological and historic facilities have been identified. No impact from this scenario.	Archeological and historic facilities have been identified. No impact from this scenario.
Dredging	No impacts.	No impacts.	No impacts.
Land Use Constraints/Sensitive Resource Areas	127 Total Acres. No impact from this scenario.	27,525 Total Acres No impact from this scenario.	18,825 Total acres. No impact from this scenario.
Marine Mammals/Marine Resources/ Marine Sanctuaries	No impact from this scenario.	Marine mammals and Sensitive resource Areas have been identified. No impact from this scenario.	No impact from this scenario.
Noise	No impact from this scenario.	There are published noise abatement procedures at MCAS Cherry PT. No	There are published noise abatement procedures at NAS Lemoore. No impact

		impact from this scenario.	from this scenario.
Threatened& Endangered Species/Critical Habitat	No impact from this scenario.	TES are present. No impact from this scenario.	TES are present. No impact from this scenario.
Waste Management	The generation of medical waste would be reduced by 90% resulting in a savings of $29,700. per year for disposal costs.	The military installation has a permitted hazardous waste RCRA TSD and a RCRA Subpart X facility. No impact from this scenario.	With the loss of inpatient services there will be less medical waste generated which will result in an annual savings of $4,860 per year annually.
Water Resources	No impact from this scenario.	No impact from this scenario.	No impact from this scenario.
Wetlands	No impact from this scenario.	MCAS Cherry PT has 11% of the military installation restricted by wetlands. No impact from this scenario.	NAVSTA Great Lakes has 1% of total acres restricted by wetlands. No impact from this scenario.

Impacts of Costs

Selection Criterion 8 Environmental Points	Naval Hospital Beaufort, SC (Installation Realigned)	MCAS Cherry Pt, NC (Installation Realigned)	Naval Air Station Lemoore, CA (Installation Realigned)
Environmental Restoration	MCAS Beaufort DERA costs $6.8M thru FY03 CTC $26M.	DERA Costs thru FY-03 $67M; CTC $75M	DERA Costs thru FY-03 $25M; CTC $12M
Waste Management	-$29.7K annually	None	-$4.9K annually
Environmental Compliance	None	None	None

DCN: 1366

Summary of Scenario Environmental Impacts

MED-0053

1. Privatize the inpatient function at NAVSTA GREAT LAKES. Relocate the military billets from NAVHOSP GREAT LAKES to Base X.

General Environmental Impacts

Environmental Resource Area	Naval Station Great Lakes, IL (Installation Realigned)
Air Quality	NAVSTA Great Lakes is in severe nonattainment for 1 hour O3 and Moderate nonattainment for 8 hour O3. No impact from this scenario.
Cultural/Archeological/Tribal Resources	Historic facilities have been identified. No impact from this scenario.
Dredging	No impacts.
Land Use Constraints/Sensitive Resource Areas	2033 total acres. No impact from this scenario.
Marine Mammals/Marine Resources/ Marine Sanctuaries	No impact from this scenario.
Noise	No impact from this scenario.
Threatened& Endangered Species/Critical Habitat	TES are present. No impact from this scenario.
Waste Management	No impact from this scenario.
Water Resources	No impact from this scenario.
Wetlands	NAVSTA Great Lakes has .95% of total acres restricted by wetlands. No impact from this scenario.

Enclosure (2)

1/2

Impacts of Costs

Selection Criterion 8 Environmental Points	Naval Station Great Lakes, IL (Installation Realigned)
Environmental Restoration	DERA Costs through FY-03 were $5.9M. $25M has been identified for DERA in the future.
Waste Management	None
Environmental Compliance	None