U.S. Environmental Protection Agency  
Water Technical Unit  
P.O. Box 8127  
Boston, MA 02114

Dear Sir or Madam:

Attached as enclosure (1), please find our 2005 Storm Water Phase II Annual Report.

Should you have any questions please contact me at (508) 968-6487.

Sincerely,

[Signature]

R.F. CANNON JR.  
Environmental Health and Safety Manager  
By direction of the Commanding Officer

Encl: (1) 2005 Storm Water Phase II Annual Report
PART I GENERAL INFORMATION

Name of Permittee: United States Coast Guard, Air Station Cape Cod

Mailing Address: USCG Air Station Cape Cod
                      Environmental Health & Safety
                      Building 3162
                      Air Station Cape Cod, MA 02542

Contact Person: Robert F. Cannon, Environmental Health & Safety Manager

Telephone No.: 508-968-6487  email: RFCannon@d1.uscg.mil

Reporting Period: May 1, 2004 – April 30, 2005

Certification

I certify under penalty of law that this document and all its attachments were prepared un

designed to assure that qualified personnel properly gather and evaluate the informations

manage the system, or those persons directly responsible for gathering information, I cert

knowledge and belief, true, accurate, and complete. I am aware that there are significant

possibility of fine and imprisonment for knowing violations.

Robert F. Cannon, EH&S Manager

Date 07/09
| 1) Public Education & Outreach | Develop: | a. Educational pamphlet / fact sheet for distribution to all 5 commands w/ jurisdiction of the MMR, CG Housing residents, CG members, the schools, and during appropriate events such as HHW collection days;  
   b. Information pertaining to water pollution / protection to be included in the Welcome Aboard Package;  
   c. A Power Point Presentation to be aired on the Stations public tv channel 3 (to include a hotline number for obtaining additional information and/or reporting suspicious / illegal dumping activity. | a. Develop distribute residents  
   b. Pamphle include and prov housing.  
   c. New rep summary complete procedur |
<table>
<thead>
<tr>
<th>BMP/ID RESPONSIBLE PARTY</th>
<th>MEASURABLE GOAL</th>
<th>STATUS</th>
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<tbody>
<tr>
<td>4) Construction site Storm Water Runoff Control</td>
<td>Pre-construction meetings to be held between Facility Engineering, contractors, COTR (Contracting Officer Technical Rep), Contractors and the EH&amp;S Dept</td>
<td>Informally pre-held. Recognize meeting checkli ensure all appro addressed. At a ➢ Fire safety; ➢ OSHA issu ➢ Environment Water Act, issues, spec covering th sediment a ➢ Security re ➢ Immediate compliance</td>
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<tr>
<td>5) Post-Construction Storm Water Management in New Development and Re-development</td>
<td>Develop a process to identify post construction run-off to prevent/minimize impacts to water quality.</td>
<td>Restoration erosion con officer to al will not sign payment is property ha job requirer</td>
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<td>b. Create Pollution Control Plans (PCP) to identify, record, and control all pollution sources in Municipal Operations.</td>
<td>b. Completed.</td>
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<td></td>
<td>c. Employers are required to provide information and training to employees about pollution prevention.</td>
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<td></td>
<td>d. Create a regular inspection protocol for pollution prevention.</td>
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<td></td>
<td>e. All City employees are required to report any pollution spills or incidents.</td>
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<td></td>
<td>g. Annual performance assessments to track progress and minimize environmental impacts.</td>
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PART III SUMMARY / MEASURE OF SUCCESS

Prior to the Storm-water Phase II regulatory requirements, the US Coast Guard Air Station Cape Cod took (and cc seriously. The Station is self-certified ISO 14001 and has effectively implemented its Environmental Management prevention regulatory requirements was folded into the Station's EMS and incorporated many of the best manager streamline its operations in accord with compliance issues, avoid redundancies and ensure appropriate efforts were

Employee training on the regulations and practical application of compliance with regard to day-to-day activities and operational requirements and providing instructions to appropriate personnel, to training for all personnel about get reach programs are also being developed. In order to increase public awareness, maximum utilization of volunteer weave water quality topics into the general public's daily activities, thereby influencing their habits and changing

Mapping of the storm-water drainage system is complete. Unlike municipalities, this federal facility has complete made and illicit discharges are virtually eliminated. Nonetheless, the Station recognizes the fallibility of any human routinely inspect the outfalls. To date no illicit discharges have been detected.

Air Station Cape Cod continues to focus on meeting the goals set for the next reporting period, devoting 2 office p Also, efforts at implementing a more formal pre and post-construction Station Instructions and Procedures are being participating communities on the Cape for Household Hazardous Waste Collection events during the summer of 2