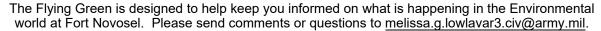
# Flying Gree





### **FY24 Environmental Compliance Training**

Fort Novosel's Environmental Compliance training schedule for FY24 has been established. Please be sure to sign up for required training on the environmental website (www.fortnovosel-env.com). Please contact Travis Farmer (travis.a.farmer5.ctr@army.mil) if you have any questions.

FY24Q1 Compliance Training					
18 OCT 23	0800-1000	SPCC Plan			
18 OCT 23	1300-1500	HWSAA Manager			
19 OCT 23	0800-1600	Environmental Officer			
24 OCT 23	0800-1600	Environmental Officer			
25 OCT 23	1300-1500	90-Day HWCAA Manager			
26 OCT 23	0800-1000	HWSAA Manager			
26 OCT 23	1300-1500	SPCC Plan			
31 OCT 23	0800-1000	90-Day HWCAA Manager			

FY24Q2 Compliance Training				
17 JAN 24	0800-1000	SPCC Plan		
17 JAN 24	1300-1500	HWSAA Manager		
18 JAN 24	0800-1600	Environmental Officer		
23 JAN 24	0800-1600	Environmental Officer		
24 JAN 24	0800-1000	SPCC Plan		
24 JAN 24	1300-1500	90-Day HWCAA Manager		
25 JAN 24	0800-1000	HWSAA Manager		
25 JAN 24	1300-1500	SPCC Plan		
30 JAN 24	0800-1000	90-Day HWCAA Manager		
31 JAN 24	0800-1200	Environmental Construction Management		

FY24Q3 Compliance Training				
17 APR 24	0800-1000	SPCC Plan		
17 APR 24	1300-1500	HWSAA Manager		
18 APR 24	0800-1600	Environmental Officer		
23 APR 24	0800-1600	Environmental Officer		
24 APR 24	0800-1000	SPCC Plan		
24 APR 24	1300-1500	90-Day HWCAA Manager		
25 APR 24	0800-1000	HWSAA Manager		
25 APR 24	1300-1500	SPCC Plan		
30 APR 24	0800-1000	90-Day HWCAA Manager		



FY24Q4 Compliance Training					
17 JUL 24	0800-1000	SPCC Plan			
17 JUL 24	1300-1500	HWSAA Manager			
18 JUL 24	0800-1600	Environmental Officer			
23 JUL 24	0800-1600	Environmental Officer			
24 JUL 24	1300-1500	90-Day HWCAA Manager			
25 JUL 24	0800-1000	HWSAA Manager			
25 JUL 24	1300-1500	SPCC Plan			
31 JUL 24	0800-1200	Environmental Construction Management			

#### **Waste Handler Course** 14 NOV 23 0800-1700 **DEFENSE HW (Refresher)** 15-17 NOV 23 0800-1700 DEFENSE HM/HW Handling 13 MAR 24 0800-1700 DEFENSE HW (Refresher)

FY24 DoD Hazardous Materials/Hazardous

<sup>&</sup>quot;For today's Soldiers operating in extreme temperature environments, fighting wildfires, and supporting hurricane recovery, climate change isn't a distant future, it is a reality." -SecArmy

## Compliance Corner



The Compliance Corner is focusing on Fort Novosel updates and the new Climate Change Initiative this quarter. Let us know if you would like information about a particular topic, and we will include it in the next Flying Green article.

#### Environmental Officer Memorandums must be updated no later than 1 OCT 2023.

#### **Updated USAACE Forms:**

USAACE Form 251, Record of Environmental Consideration (17APR2023) USAACE Form 2709, Recycling Center Weekly Inspection Log (17APR2023) USAACE Form 2710, Annual Loading Rack Inspection Form (17APR2023)

USAACE Form 2711, SPCC Plan Container Inspection Checklist (17APR2023) USAACE Form 2712, Washrack Inspection Checklist (17APR2023)

USAACE Form 2713, Certificate of Reuse or Recycling (17APR2023)

USAACE Form 2716, Secondary Containment Draining Activity Log (17APR2023)

USAACE Form 2717, Environmental Compliance Inspection Checklist (17APR2023)

USAACE Form 2718, Spill Notification Report (17APR2023)

USAACE Form 2719, Site Specific Spill Plan (17APR2023)

USAACE Form 2720, Debris Recovery Plan and Statement (17APR2023)

USAACE Form 2721, Soil Stockpiling and Borrow Pit Use Agreement (17APR2023)

USAACE Form 2725, HWSAA Inspection Checklist (17APR2023)

USAACE Form 2726, 90-HWCAA Inspection Log (17APR2023)

USAACE Form 2728, STI SP001 Annual AST Inspection Form (22MAY2023)

USAACE Form 2729, Environmental Officer Appointment Memo (17APR2023)

USAACE Form 2730, HM Authorization Request (17APR2023)

USAACE Form 2733, HWSAA & 90-Day HWCAA Manager Appointment Memo (17APR2023)

USAACE Form 2735, Hazardous Waste Job Description and Training Record (17APR2023)

USAACE Form 2736, Waste Shipment Record (17APR2023)

USAACE Form 2737, Asbestos Physical Assessment (17APR2023)

USAACE Form 2738, Asbestos Abatement Compliance Checklist (17APR2023)

USAACE Form 2739, Asbestos Abatement Work Plan (17APR2023)

USAACE Form 2740, Pest Management Maintenance Record (17APR2023) USAACE Form 2742, Quarterly Inspection Corrective Actions (17APR2023)

USAACE Form 2745, Stormwater Outfall Inspection Checklist (17APR2023)

USAACE Form 2746, pH Meter Calibration Record (17APR2023)

#### **Updated Work Instructions:**

ENV-AE002: Aerospace NESHAP Coating Operations Inspection (12APR2023)

ENV-AE003: Ozone Depleting Chemical Compliance Manager Policy (12APR2023)

ENV-ASO01: ACM Identification (12APR2023)

ENV-AS002: Asbestos Abatement Procedures (12APR2023)

ENV-CR001: Cultural Resources Identification (12APR2023)

ENV-EM001: Environmental Binders (12APR2023)

ENV-NE001: NEPA Program (12APR2023)

ENV-SW001: Waste Turn-In Procedure (27APR2023)

ENV-SW002: Used Battery Management (12APR2023)

ENV-SW003: Used Lamps Management (12APR2023)

ENV-SW007: Management of Used Oil and Fuel Filters (12APR2023)

ENV-SW008: Used Cooking Oil Management (12APR2023)

ENV-SW010: Contractor Hazardous Waste Management (12APR2023)

ENV-SW011: Recycling Program (12APR2023)

ENV-SW013: Scrap Tire Management Program (12APR2023)

ENV-TA001: SPCC Plan Container Inspection Program (12APR2023)

ENV-WA001: Stormwater Construction (12APR2023)

ENV-WA002: Soil Stockpiling and Borrow Pit Use (12APR2023)

ENV-WA004: Washrack OWS Operation and Maintenance (12APR023)

ENV-WA005: Spill Response (12APR2023)

ENV-WA006: Solvent Management (12APR2023)

#### **Updated Plans:**

Hazardous Waste Management Plan (HWMP) Installation Spill Contingency Plan (ISCP)

#### Plans Awaiting Signature:

Spill Prevention, Control, and Countermeasures (SPCC) Plan Asbestos Management Plan (AMP)

#### Climate Strategy Implementation Plan

In 2022 the Army published the Climate Strategy Implementation Plan (ICS-IP) to establish and meet goals of the Army Climate Strategy (ACS) and Executive Order (EO) 14057. EO 14057, signed December 8, 2021, outlines a coordinated, whole-of-government approach, along with Individual agency goals and actions, to transform Federal procurement and operations to reduce greenhouse gas (GHG) emissions and environmental impacts and secure a transition to clean energy and sustainable technologies. It establishes that the Federal Government will lead by example to achieve a carbon pollution-free electricity sector by 2035 and net-zero emissions economywide by 2050. The primary goals of EO 14057 are to achieve:

- 100 percent carbon pollution-free electricity on a net annual basis by 2030,
- 100 percent zero-emission vehicle acquisitions by 2035,
- A net zero emissions building portfolio by 2045,
- A 65 percent reduction in scope 1 and 2 GHG emissions from federal operations by 2030,
- Net zero operations from federal procurement,
- Climate resilient infrastructure and operations; and
- A climate and sustainability focused workforce. To satisfy requirements of EO 14057, the ACS-IP focuses on near-term tasks, analysis, and planning that will lay the groundwork for future actions. Emphasis is placed on three Lines of Effort (LOE), developed to ensure completeness of the ACS-IP. Each LOE contains tasks which if executed successfully, will collectively achieve associated objectives. The three lines of effort are Installations, Acquisitions and Logistics, and Training. Initial Goals associated with the ACS-IP are centered on activities within FY2023 through FY2027. The majority of efforts outlined in ACS-IP will to be implemented and monitored at the enterprise level; however, local installations will likely bear some responsibilities. Ft. Novosel's DPW-ENRD is currently investigating potential opportunities to help reduce our climate footprint and are in the process of putting together a plan of action within the DPW-ENRD arena. Over the next few months you may be hearing more about the Army's Climate Implementation Plan so keep a look-out for it, and don't forget to do what you can to help make our environment a better place for the Army, our families and ourselves.

#### **ENVIRONMENTAL IQ**

LAST QUESTION: Earth Day sparked the creation of what government environmental organizations?

ANSWER: Earth Day led to the creation of the United States Environmental Protection Agency and the passage of other first of their kind environmental laws, including the National Environmental Education Act, the Occupational Safety and Health Act, and the Clean Air Act.

NEW QUESTION: What is the greenhouse effect?