Superfund August 2019



ICS Institute • August 12-16, 2019 • Philadelphia, PA



In consideration of your fellow students and the instructors, please silence all cell phones

Lecture 1

Finance Section – Introduction

Philadelphia, PA
August 13-16, 2019

### **Instructor Introduction**

Russell Harmon U.S. EPA Region 10
Carlos Kercado U.S. EPA Region 2
Philip Kum U.S. EPA Region 9
Cindy Brown Tetra Tech, Inc.

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# **EPA FSC History**

FSC Workgroup Development Team (post Katrina) FSC National Workgroup

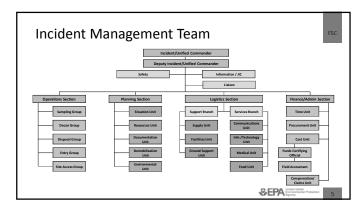


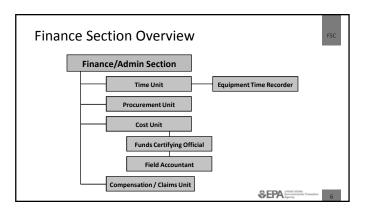
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# Purpose of Course To provide training to agency personnel to develop and understand the skills necessary to perform as a Figure Section Chief on an Incident Management

To provide training to agency personnel to develop an understand the skills necessary to perform as a Finance Section Chief on an Incident Management Team (IMT) in compliance with the direction and standards described in the National Incident Management System (NIMS).

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### **Overall Course Objectives**

► Common responsibilities and the Planning Cycle

- ► Funding Sources
- ▶ Key Responsibilities for each Finance Section Unit
- ▶ Discuss the Resource Requesting/Ordering process
- ▶ Discuss the Procurement process
- ▶ Discuss interaction and coordination with other units
- ▶ Discuss Demobilization

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#### **Course Materials**

► Course Agenda

- ► Student Manual (electronic)
- ► Student Registration Card ► Student Evaluation Form

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# EPA Training, Qualification, and Certification Order

- ► In October 2016, EPA Order #2073 was signed to ensure EPA personnel are appropriately trained, qualified and certified to serve in a Key Leadership Position (KLP)
  - https://response.epa.gov/sites/963/files/Training%20Certification%20and%2 0Qualification%20Standards%20Order.pdf
- ► EPA IMT and National IMAT positions will be filled only by personnel who are trained and meet *Core Competencies* & *Professional Experience* for the position (see Appendix 1 of Order #2073)
  - To ensure interoperability of EPA's NIMS personnel in an multi-agency ICS structure

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# Training Requirements (in order)

► Independent Study (IS) 100, 200, 700, and 800; offered

online at:
<a href="https://training.fema.gov/emiweb/is/icsresource/trainingmaterials.h">https://training.fema.gov/emiweb/is/icsresource/trainingmaterials.h</a>

- ▶ ICS 300 & 400 level (see trainex.org for offerings)
- ► This KLP training course
- ▶ Recommended: EPA 420 (simulated exercise)

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# **FSC Qualifications**

- ▶ Have three years of applicable professional experience
- ▶Qualifications equivalent to those for each unit leader
- ➤ Document participation in exercises (e.g. Regional IMT), events or actual incidents while serving in your KLP
- ► Ensure you meet *Core Competencies & Professional Experience* identified for your KLP in Appendix 1 of Order #2073

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#### **Certification Process**

► Fill out "Nomination for Qualification and Certification of NIMS Duties" form

- Found at: <a href="https://response.epa.gov/NIMSIntegrationTeam">https://response.epa.gov/NIMSIntegrationTeam</a>
- Fully complete and get required signatures from your supervisor and HQ/regional NIMS Coordinator
- Have NIMS Coordinator or Data Manager enter the certification into the *Field Readiness* module, found at emp.epa.gov
- ▶ Must re-certify every 5 years

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### **Student Introduction**



Get to know your classmates. This is your Finance Section support group.

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FSC

# Lecture 2 Finance Section Chief

Finance Section Initial Response

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# **Initial Response**

"Hello, Cindy. What are you doing for the next few weeks?" "Great, can you help with finance?"

Hidden meaning . . . You're the Finance Section Chief



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# **Lecture Objectives**

- ► Common Responsibilities
- ► Finance Section Responsibilities
- ► Considerations for Successfully Managing & Operating the Finance Section
- ► Finance Section's input into the Planning Cycle (Planning P), meetings, and briefings

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#### **Common Responsibilities**

- ► Functions that are applicable to all personnel that respond to an incident.
  - Receive job assignment (e.g., Finance Section Chief)
  - Receive reporting location, time, and travel instructions
  - Review EPA Incident Management Handbook (IMH) and deployment, documentation, and demobilization plans.
  - Review documentation & communications instructions (e.g., KLP email addresses, Response.epa.gov, SharePoint, etc.)



# **Finance Section Responsibilities**

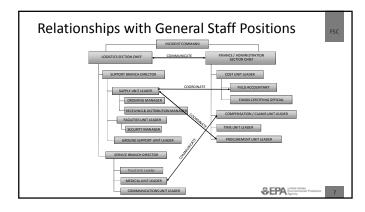
- ► Functions specific to finance:
  - · Secure and administer funding sources
  - Coordinate funding sources with ESF-10 representative located at the JFO for Stafford Act responses
  - Provide financial and cost input for all planning meetings
  - Provide financial input to the SitRep
  - Review and sign all resource requests (213 RRs)
  - Provide guidance to incident personnel for time, travel, costs, procurement (including resources requests and ordering)



# Considerations for Successfully Managing & Operating the Finance Section

- $\blacktriangleright\,\,$  You'll interact the most with the LSC and PSC (including RESL and SITL)
- You have shared responsibilities with the LSC, so you should try to locate your section near them
- ▶ Identify the key functions you must perform (i.e., time, travel, costs, procurement including resource requests & ordering, attend meetings/briefings, etc.). Coordinate this with the LSC.
- ▶ Ensure you have staff with correct qualifications to perform the functions
- ▶ Develop timelines for completing functions
- ► COMMUNICATE, COMMUNICATE, COMMUNICATE

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# Operational Period Planning Cycle During the initial stages and throughout the response, the planning cycle is used to effectively plan and administer the response. The planning cycle is described using the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has direct/ indirect activities associated with the different phases of the "Planning P." The Finance Section has directly indirect activities associated with the different phases of the "Planning P." The Finance Section has directly indirect activities associated with the different phases of the "Planning P." The Finance Section has directly indirectly indirectly active the phase of the "Planning P." The Finance Section has directly indirectly individual individua

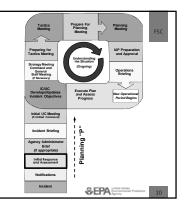
### Initial Response & Assessment

Initial phase of the response that's usually one operational period.

- ▶ Financial activities:
  - Assess situation
  - Receive IC/UC brief

  - Activate Finance SectionOrganize and brief subordinates

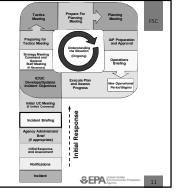
  - Acquire work materialsForecast requirements



# Incident Briefing (ICS-

This is the initial briefing and the ICS-201 can be used as the initial IAP.

- ► Finance activities:
  - · Current overview
  - Anticipated Finance Section activities
  - Indication of required support
  - Determine funding source and estimate initial ceiling



### Command & General Staff Meeting

This is the meeting where the IC provides overall direction.

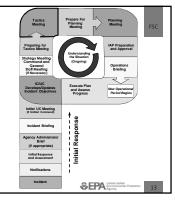
- ▶ Finance activities:
  - · Receive direction, limitations, constraints.
  - Get clarification on decisions, objectives, priorities, procedures and functional assignments.
  - Provide feedback on focus/direction
  - Discuss interagency issues
  - Discuss resource requesting, approval, and ordering process
  - Discuss funding source & ceilings
  - Discuss Finance Section needs

	Tactics Meeting	Prepare For Planning Meeting Planning Meeting FSC
	Preparing for Tactics Meeting	Understanding the Stustion
	Strategy Meeting Command and General Staff Meeting (If Necessary)	(Ongoing) Operations Briefing
	IC/UC Develops/Updates Incident Objectives	Execute Plan and Assess Progress New Operational Period Begins
b	Initial UC Meeting (If Unified Command)	1.0
	Incident Briefing	1 000
	Agency Administrator Brief (if appropriate)	nitial Response
	Initial Response and Assessment	nita ita
	Notifications	i i
	Incident	EPA United States Environmental Protection

# Tactics Meeting

This meeting is used by the OSC & PSC to discuss tactics for completing the IAP objectives and discuss progress.

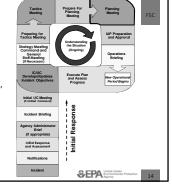
- ► Finance activities:
  - Review proposed tactics
  - Identify funding needs and shortfalls (look at ICS-215 – Operational Planning Worksheet)



# Planning Meeting

This meeting is used to define incident objectives, strategies, and tactics and identifies resource needs for the next operational period.

- ► Finance activities:
  - Brief (as needed) on funding sources, ceilings, burn rates, contract issues, etc.
  - Verify that we can support the upcoming plan.



## Incident Action Plan (IAP) Preparation and Approval

KLPs prepare their input for the IAP components in time for IC/UC review and new operational period.

- ► Finance activities:
  - Verify financial requirements for IAP, if any.
  - Normally provide financial input to SitRep (ICS-209) instead of IAP.

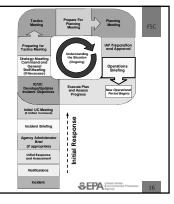
Tactics Meeting	Prepare For Planning Meeting	Planning Meeting	FSC
Preparing for Tactics Meeting	Understanding the Situation	IAP Preparation and Approval	
Strategy Meeting Command and General Staff Meeting (# Necessary)	(Ongoing)	Operations Briefing	
IC/UC Develops/Updates Incident Objectives	Execute Plan and Assess Progress	New Operational Period Begins	
Initial UC Meeting (If Unified Command)	1.		
Incident Briefing	i se		
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# **Operations Briefing**

Presents the IAP to the Operations Section oncoming shift supervisors (if needed)

- ► Finance activities:
  - Brief on funding issues (if needed)



# Lecture Summary At The Conclusion Of This Unit, Are You Now Able To?:

- ► Common Responsibilities
- ▶ Finance Section Responsibilities
- ▶ Considerations for Successfully Managing & Operating the Finance Section
- ► Finance Section's input into the Planning Cycle (Planning P), meetings, and briefings
- **▶** Communicate

Lecture 3
Interaction and Coordination

# **Unit Objectives**

Identify information to exchange with other incident personnel, within EPA and/or Unified Command (UC)] or other agencies, for effective coordination and interaction.

- ▶ EPA Host (affected)/Home Region
- ▶ Other Finance Section Chief (FSC) with the Area Command environment
- ▶ FEMA
- ▶ USCG
- $\,\blacktriangleright\,$  Other Federal, State and Local agencies

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# **Unit Objectives**

Describe FSCs responsibilities in regards to:

- ▶ Planning Meeting
- ▶ Command and General Staff Meeting
- ▶ Section Meetings
- ▶ Incident Action Plan (IAP)
- ▶ Operational Period Briefing
- ▶ Tactics Meeting is recommended (if allowed)

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# Interaction and Coordination Incident Commander ► Funding Fersonnel/resources Frocurement Reporting

## Interaction and Coordination

- ▶ FSC effectively communicates and Coordinates with:
  - Command and General Staff
    - ✓ Planning Section Chief (PSC)
    - ✓ Operations Section Chief (OPS)
    - ✓ Logistics Section Chief (LSC)
    - ✓ Public Information Officer (PIO)
    - ✓ Safety Officer (SO)
    - ✓ Liaison Officer (LNO)
  - Responders (Incident Personnel)
  - Agency Admin Rep/Host Region
  - Home Region

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# Interaction and Coordination Planning Section

- ► FSC will obtain:
  - Status of deployed/demobed employees for Cost Projections
- ► FSC will provide:
  - Financial information for IAP/SitRep
  - Input into Demobilization Plan
  - Information to newly arrived personnel
  - ID Finance section resources for release
  - IAP Printing

# Interaction and Coordination Operations Section

- ▶ FSC Will
  - Obtain:
    - √ Resource information for cost projections
    - √ Claim information
    - $\checkmark$  Information on additional contractor resources ordered from field
  - Provide:
    - √ Cost information/projection to OPS as requested
    - ✓ Establish 1900-55 approval process

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# Interaction and Coordination Logistics Section

- ► FSC will:
  - Obtain information:
    - $\checkmark$  on facility, support, and property requirements
    - ✓ to develop Incident Procurement Plan
    - $\checkmark\,$  on goods/services ordered and received
    - $\checkmark \ \ \text{ID non-tactical equipment for release or reassignment}$
  - Provide Information:
    - ✓ on goods/services ordered
    - ✓ regarding incident contracts and agreements
    - ✓ Regarding property accountability

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# Interaction and Coordination Public Information and Liaison Officer

► FSC will provide:

- Information as requested
- Printing Procurement
  - ✓ Government Printing Office Process



# Interaction and Coordination Safety Officer

- ► FSC will obtain:
  - Information regarding EPA employee illness and injury
  - Information concerning safety matters such as excess work hours or site conditions



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# Interaction and Coordination Incident Personnel

- ▶ Information exchange with all Incident personnel:
  - Pay, Time and Travel information
    - ✓ Premium pay issues
    - √ Time/Travel Voucher submission requirements and procedures
  - Worker's Compensation/Claims

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# Interaction and Coordination Host Region

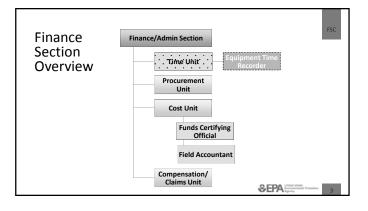
- ▶ The FSC should:
  - Coordinate:
    - ✓ all-inclusive waiver to lift bi-weekly pay cap
    - ✓ with host region on the Incident Procurement Plan
    - $\checkmark$  with host region regarding any claims
    - ✓ and participate in final closeout and review incident finance package
  - Obtain information regarding contractor resources deployed
  - $\bullet\,$  Participate in briefing with host comptroller as requested
  - Provide timely information for the SitRep issues, concerns, and progress of section

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Interaction and Coordination Home Region
► The FSC should:
• Coordinate:
✓ account charging in PeoplePlus
✓ approval of travel authorization and travel vouchers with home region
✓ with home region regarding any claims and employee issues
Provide information:
✓ on lodging waivers/restrictions
✓ on pay-cap waivers
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# Lecture 4 — Finance Section Chief Time Unit Leader (TIME)

# Lecture Objectives ► Qualifications ► Key Responsibilities



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FSC

- ▶ ICS 100-400 certified
- ► Have knowledge/experience with:
  - •EPA Systems (e.g. People Plus, Concur, CDW, CBOR, OBIEE, WebEOC (i.e., PRL)
  - •Timekeeping and Travel Policy/Procedures (e.g., EPA Time & Attendance Policy, OPM Regulations, Federal Travel Regulations)
  - •Pay Cap Waiver Process



### **Key Responsibilities**

FSC

- ► Establish charging/recording procedures
- ► Communicate charging/recording procedures with all employees
- ► Collect, reconcile, and distribute time-in/time-out logs and timesheets (includes ensuring logs & timesheets are signed)
- ▶ Brief FSC on problems, issues, and follow-up requirements



#### Charging/Recording Procedures

- ► Create a charging/recording guide.
- ▶ The guide should include the following:
  - Incident specific work codes to charge.
  - Procedures to charge/record time on the time-in/timeout log, timesheet, and PeoplePlus.
  - Procedures to allocate time for trust vs non-trust funds
  - Procedures for requesting OT
  - Procedures for travel
  - Procedures for requesting pay cap waivers



Charging/Record	ing Proced	lures (cont.
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- ► Incident specific work codes.
  - Must have a signed mission assignment for Stafford Act responses.
  - Must prepare and submit a reservation of funds (RF) request in Compass.
  - Establish reimbursable authority and budget organization codes in Compass (Cincinnati).
  - Establish the work codes in Compass (OCFO/OC).
  - Load work codes in PeoplePlus profile (PPL coordinators).



▶ Example of work codes in charging/recording guide.

ection 1. Mission Assignment Charging Codes

A unique charging code is established for each FFMA MA to allow for tracking of all related response costs. The table below contains the wor rodes that have been established for each mission assignment and the dates they are valid.

PeoplePlus Work Code	Accounting	Activity	Valid Work Dates
MA17100901CA1	20172018 BR 09K0XB4 303DCG H005	Pre-Declaration Activation	Only October 9
MA4344DRCA1	20172018 BR 09K0XB5 303DC6 H005	Post-Declaration Activation	October 10-March 17, 201
MA4344DRCA3	20172018 BR 09K0XF2 303DC6 H005	Lakeville Tire Fire	October 13 January 18, 2018
MA4344DRCA4	20172018 BR 09K0X13 303DC6 H005	Nor Cal Fires Hazardous Waste	October 19-March 27, 201

work codes have been established for all responders based on their work assignments and dates of deployment. Work codes for Region 9 stall will be assigned in <u>PeoplePlus</u> (PPL) by either Anabel Yo-Eco for the Superfund Division or Dina Jacinto PPL Coordinator for all other Region 9

Non-Region 9 staff will receive an email with their appropriate work code, which will need to be assigned in their PPI by either their fund

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### Charging/Recording Procedures (cont.)

- ► Procedures to charge/record time on the time-in/time-out log, timesheet, and PeoplePlus.
  - Time-in/time-out logs should be prepared each operational period (get from WebEOC PRL).
  - Timesheets should be prepared each pay period.
  - Time should be entered daily for time logs, timesheets and PeoplePlus.

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- ▶ WebEOC
  - WebEOC is a web-based crisis management system designed for supporting the ICS method of response management for significant incidents, in addition to providing a unique toolset for supporting Daily Operations in the Regional Response Centers and the HQ Emergency Operations Center.
  - WebEOC can be accessed from the OSC Response website (response.epa.gov), and can be requested through RESL.
  - Request access to the Personnel Resource Log (PRL).



# Charging/Recording Procedures (cont.) Accessing WebEOC from the OSC Response home page. WEBEOC WEBE

# Charging/Recording Procedures (cont.) ► Example of time-in/time-out log from PRL. \*\*EPA Sign-in Sheet - Friday, January 15, 2016. Incident Command? Post \*\*EPA Sign-in Sheet - Friday, January 15, 2016. Incident Command? Post \*\*EPA Sign-in Sheet - Friday, January 15, 2016. Incident Command? Post \*\*EPA Sign-in Sheet - Friday, January 15, 2016. Incident Command? Post \*\*EPA Sign-in Sheet - Friday, January 15, 2016. Incident Command? Post \*\*EPA Sign-in Sheet - Friday, January 15, 2016. Incident Command? Post \*\*EPA Sign-in Sheet - Friday, January 15, 2016. Incident Command? Post \*\*EPA Sign-in Sheet - Friday, January 15, 2016. Incident Command? Post \*\*EPA Sign-in Sheet - Friday, January 15, 2016. Incident Command? Post \*\*EPA Sign-in Sheet - Friday, January 15, 2016. Incident Command? Incident Command? Incident Command? Incident Command? Incident Inci

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BAT	11/02/17 11/03/17 11/04/17						0.00				
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- ► Procedures to allocate and record time for trust vs non-trust funds.
  - All OT and travel is reimbursable under Stafford Act (FEMA) for trust & non-trust fund accounts as well as regular time for trust funds (44 CFR 206.8).
  - Employees with trust fund accounts (e.g., Superfund, Oil, LUST) can charge regular and OT to the response.
  - Employees with non-trust fund accounts (e.g., EPM, Science & Technology) can only charge OT.

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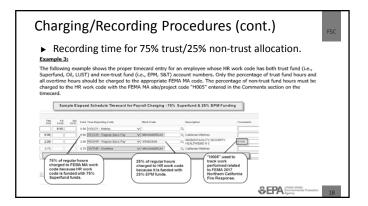
# Charging/Recording Procedures (cont.)

- An employee's trust vs non-trust percentage allocation is determined from their HR work code account allocation.
- The trust vs non-trust percentage always equals 100%.
- You can look up the allocation percentage using the "Employee Payroll Setup Report" in CDW, or the Payroll Activity Query in Compass.
- For the R9 fire response, I created an Excel pivot table showing each employees allocation percentage using the Payroll Activity Query.

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Chargi	ing/Recording Procedures (cont.)	sc						
Charging to I has one or mo For example, b accounts are t	mple of charging/recording instructions for allocations.  FEMA MAs must occur based on FEMA charging guidelines (see attachment D.) Each HR work code bre accounts, and FEMA MA charging is dependent on your HR work code account distribution. below you can see HR work code "NOACADOO" has four accounts that make up the work code. Three of the trust fund, or Superfund, totaling 50%, and the cremaining account is non-trust fund, or FPM, totaling 45%, to work of the NOACADOO" has forder the RP ECC Finance Section Chief for assistance							
	g your HR work code account distribution percentages.							
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	•	g/Record	Ū		` '	FSG
► R	lecor	ding time foi	r 100% non	-trust fund	allocation.	
Exam	ple 2:					
accoun	nts (i.e., El	PM, S&T). The employee	must charge all regu	lar hours to their HR v	work code has 100% non-tru ork code, and all overtime h le "H005" in the Comments s	ours to
	timecard.	ae. The regular nours n	nust include the K9 Wi	idnires site/project cod	le 11005 in the Comments s	ection
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1.00		1.00 OVTHR - Overtime	✓ MA4344DRCA3	Q California Wildfires		
Ove	ertime charge ropriate FEM rk code beca	AM AM	All regular hours charg to HR work code becau it is funded with 100%			



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# Charging/Recording Procedures (cont.)

- ▶ Procedures for Requesting Overtime (OT):
  - Request using EPA Form 2560-7 prior to deployment.
  - Example of instructions for OT requests:

All overtime requests need to be approved prior to performing the work. Staff deployed to the response must follow their home office procedures for requesting overtime.

- Copies of the employee's sign in/out sheets can be provided to the supervisor and/or employee upon r Should you charge regular comptime instead of OT?
- Can you use PeoplePlus to submit your OT requests?



# Charging/Recording Procedures (cont.)

- ▶ Procedures for Travel:
  - The employee's home region will prepare the travel, and uses a crossfunding account, which Cincinnati must add.
  - The host region (not the FSC) verifies the accounting in Concur using the crossfunding account.
  - The crossfunding account and accounting string is sent to the deploying employee via the deployment notice (email).
  - Waivers may be needed when exceeding 150% of maximum per diem, when trip expenses exceed \$5,000, and 50-mile local travel. Watch for FEMA waivers.

### Charging/Recording Procedures (cont.)

#### ▶ Example of travel preparation instructions.

Finance Section Chief

For <u>Region 9 staff</u>, travel authorizations (TAs)/vouchers (TVs) will be completed by the individual employee or travel arranger, if applicable. Account numbers will be provided by the Region 9 REOC staff based on assigned FEMA MA work. TAs/TVs will go brough the employee's normal routing for approved/funding.

Region 9 staff whose duty station is the San Francisco Regional office will need to include Attachment A (Region 9 Memo 50-Mile Waiver for Lodging – 2017 NorCal Fires dated 12-14-17) for any response related lodging expenses within 50 miles of the regional office.

When submitting TVs, Region 9 staff who's lodging accommodations exceed 150% of the allowed lodging cost must include Attachment (Region 9 Memo Actual Expenses for Lodging – 2017 NorCal Fires dated 1-8-18). Region 9 staff who's travel expenses exceed \$5,000 must include Attachment C (Region 9 Memo Expenses Exceeding \$5000 – 2017 NorCal Violificire).

For non-Region 9 staff, travel will be completed by their home region. The Region 9 REOC will provide a cross-funding account number that will need to be added to the TA by the Cincinnat Finance Center, either by emailing CINNUD Travelepses accor calling the helpdesk at (313) 487-2346.

When submitting TVs, non-Region 9 staff who's lodging accommodations exceed 150% of the allowed lodging cost must include Attachment B. Non-Region 9 staff who's travel expenses exceed \$5,000 must include Attachment C.

All Employees are responsible for: monitoring their TAs and TVs to ensure tickets are issued timely and avoid delays in payments to the travel card, submit all the information and necessary documentation (e.g., receipts, travel waiver memos), and starge their vouchers SIGNED within 5 business days of the end of the travel.



Charging/Recording Procedures (cont.)
► Example of deployment travel instructions.  **BANTA MANAGEMENTS** To accompany to the replay on a management absorption a long or continual management absorption a long or continual management absorption a long or continual management absorption and provided and a long or continual management absorption and a long or continual management absorption and a long or continual management absorption and a long or continual management a
But, Lies, China, and Yan Caracine. 15th par spill (pulse 1320) Secondon Caracine. 15th per spill pulse 1320) Nago Caracine. 15th per spill pulse 15th (25) Nago Caracine. 15th per spill pulse 15th (25) Newbook. 25th per spill pulse 15th (25) New Society 15th per spill pulse 15th (25) Newbook. 25th per spill pulse 15th (25) New Society 15th 15th (25)
PPLACOGRATING. Place here you thrideger or treed eather the control Audit in Fedia (%-5.57) 2023) with any questions.  ACCOUNT CONSISTS INFORMATION. Place include the NAP in the (%)  MARK COLUMNO FEDIA (%)  MARK COLUMNO FE
The Contraction Contraction of Contraction
Hease ask the Outrand Timed Center to pask our CONCIA cross-funding scale below: Operations: MMARPER  Expertment Cross-Funding  Expertment Cross-Funding
SEPA (motion and Protection 22

- ▶ Current procedures for request pay cap waivers:
  - Each region will submit a request through their HR office who signs and forwards to the host region.
  - Host region forwards the request to the designated SSC for signature and entry into the OCFO SharePoint site.
  - OCFO then enters the coding in PeoplePlus to lift the pay cap.
  - The FSC tracks the status of waivers using an Excel spreadsheet.
  - This process will be decentralized in the future, and administered by each region.

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# Charging/Recording Procedures (cont.) ▶ Example of pay cap request spreadsheet. \*\*Callerina Wildlifer, Region 9 (Regus 10/09/2017) Region 2 Per Cap Wilder List \*\*More | Despite | Des

9

_	_	-	cording by cap wait					•		•		FSI
Last Name, First Name *		* Last Name *		(	Mork Code Allocation Spread	Deployment (from Pf						Pay Cap Walver Request
Stanfield. Brooks	Brooks	* Last Name * Stanfield	email stanfield brooks@epa.gov		Spread *	11/27/17-12			Pay Cap Beg 11/26/20		Region +1 Region 10	Submitted
Stanfield, Brooks Townsend, Tom	Tom	Townsend	stantield.brooks@epa.gov townsend.tom@epa.gov		Yes	11/6/17-2/		Yes Yes	10/29/200		Region 10 Region 10	
Vanderboom, Eric	Eric	Vanderboom	vanderboom.eric@epa.gov		Yes	10/27/17-1		Yes	10/15/200		Region 10	
Whittier, Bob	Bob	Whittier	whittier.robert@epa.gov		Yes	12/27/17-2/			12/24/20		Region 10	
Zavola, Angie	Angle	Zavala	zavala.angie@epa.gov		Yes	11/10/17-1/			10/29/200		Region 10	
Ricard, Ioe	loe	Ricard	ricard.joe@epa.gov		Yes	1/20/18-2/	0/18	Yes	1/7/200	18 2/17/2018	Region 7	
Baxter, Madison	Madison	Baxter	baxter.madison@epa.gov		Yes	1/31/18-2/	12/18	No			Region 06	Yes 1/19/18
Sibley, Michael	Michael	Sibley	sibley.michael@opa.gov		Yes	2/13/18-3/	2/18	No			Region 10	Yes
Stralka, Daniel	Daniel	Stralka	Stralka.Daniel@epa.gov		Yes	1/30/18-2/		Yes	1/21/200	18 2/17/2018	Region 09	
Weece, Adam	Adam	Weece	Weece.adam@epa.gov		Yes	2/17/18-3/	3/18	No			Region 06	Yes 1/19/18
Last Name, F	irst				resource	e_name	re	esource_n	na			
Name	*	re	source email	-	1	irst "		me last	¥ (	On Trackin	g Sprea	dsheet
Aaron, Mark		aaron.ma	rk@epa.gov		Mark		Aa	aron	aaro	on.mark@	epa.gov	
Adams, Mike		adams.mi	keal@epa.gov		Mike A		Ac	Adams adam		ams,mikeal@epa.gov		
Aisling, Kathlee			hleen@epa.gov		Kathleen					aisling.kathleen@epa.gov		
							Albizu					
Albizu, Ramon			non@epa.gov		Ramon					albizu.ramon@epa.gov allen.harryL@epa.gov		
Allen, Harry L.			yL@epa.gov		Harry L							
Aumann, Ethan			than@epa.gov		Ethan			Aumann		aumann.ethan@epa.gov		
Aycock, Mary			ary@epa.gov		Mary		Ay	/cock		ock.mary@		
Bain, Andy		bain.Andr	ew@epa.gov		Andy		Ba	in	bair	.andrew@	cpa.go	/
Ball, Stephen					Stephen Ball							

# Communicate procedures

- $\blacktriangleright\;$  Use PRL to track deployments, and create email lists for distributing procedures and other important messages to employees.
- ▶ Work closely with the LSC to create a deployment package and/or deployment email notifications on procedures for time and travel.
- ▶ Identify key personnel (e.g., comptrollers, FMOs, PeoplePlus and travel coordinators, etc) in each home region that can provide assistance with time and travel.

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# Communicate procedures (cont.) ▶ Example of email to deploying employees about

charging/recording procedures.

From: Fhilips, John on behalf of ROEO/Enance-Section-Chief-1 Sent: Srunding, Innuary 30, 2018(0):33 PM To: ROEO/Enance-Section-Chief-1 Subject: Fax: Revised - Region 9 NorCall Fires Time & Travel Charging Guidance Attached is the revised charging guidance (as of 1/12/18) for the response including extensions to the effective periods for Attachments B & C for 55000. Also attached with this guidance is the FEMA memo authorizing up to 150% for lodging in designated counties through February 7, 2018.

Finance Section Chief

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# Time - collect, reconcile, and distribute

- ► Collect time-in/time-out logs daily
- ▶ Collect copies of timesheets each pay period
- ▶ Reconcile time logs to timesheets
- ▶ Who should sign time logs and timesheets?
- ► Should time logs and timesheets be submitted to the timekeeper/time supervisor in the home region?
- ► Who should be responsible for reconciling timesheets to PeoplePlus?



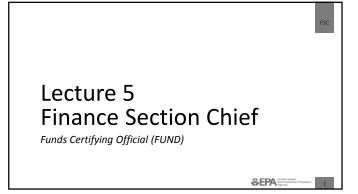
## Lecture Summary

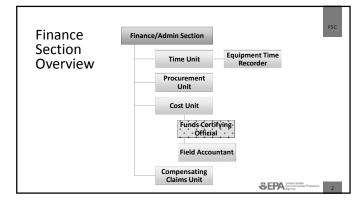
t The Conclusion Of This Unit, Are You Now Able To

- ▶ Qualifications:
  - Understanding and access to EPA system (PPL, Concur)
  - Understanding of time and travel policies/regulations
  - Understanding of the pay caps and the waiver process
- ► Key responsibilities
  - Establish and distribute guidance
  - Manage time-in/time-out logs and timesheets
  - Keep the FSC updated on any issues



Lecture 5 - FUND 7/11/2019





FUND Lecture Objectives

► Define qualifications

► Describe key responsibilities

► Discuss FUND flowchart

# The Funds Certifying Official (FUND) is responsible for funding all aspects of the response.

### **FUND Qualifications**

- ▶ Be a certified Funds Control Officer (FCO)
  - Have knowledge/experience/access to EPA's accounting, systems and policies
    - $\checkmark$  Systems (e.g., Compass, EAS, CDW, CBOR)
    - √ Spreadsheets
    - ✓ Reimbursable (e.g., FEMA Mission Assignments, IA's)
- ▶ ICS 100-400 certified (helpful)

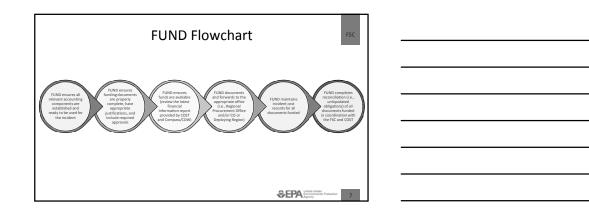


# **FUND Key Responsibilities**

- ▶ Understand CERCLA, OPA, and ESF-10 funding process
- ► Ensure funds are available
- ► Alert FSC on any potential funding problems
- ▶ Attend finance section meetings

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Lecture 5 - FUND 7/11/2019



# FUND Lecture Summary At The Conclusion Of This Unit, Are You Now Able To?:

- ▶ Define qualifications
- ▶ Describe key responsibilities
- ▶ Discuss FUND flowchart

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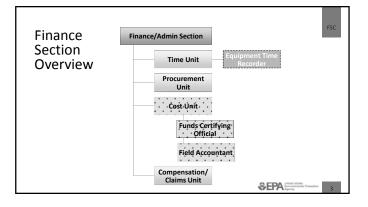
Finance Section Chief

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# Lecture 6 Finance Section Chief Cost Unit Leader (COST)

Lecture Objectives

► Qualifications
► Key Responsibilities



#### Qualifications

- ▶ ICS 100-400 certified
- ► Have working knowledge/experience with:
  - EPA financial systems (e.g., Compass, CDW, CBOR)
  - EPA budgeting, accounting and other financial data contained in the EPA financial systems
  - Excel spreadsheets

**ŞEPA** 

### **Key Responsibilities**

- ▶ Burn-rate calculations and cost tracking
- ▶ Prepare cost input to the situation report (SitRep)
- ▶ Ensure budgeted funds are sufficient, reimbursable authority is requested, and work codes are set up
- ▶ Brief FSC on problems, issues, and follow-up requirements

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### Burn rate calculations and cost tracking



- ▶ Burn rates should be calculated separately for:
  - Employees We recommend a fully-loaded rate for a GS-13/10 as an estimate. Periodically adjust to actuals (BOC 10)
  - Travel May include lodging, M&IE, rental car, and GOV. We recommend combining these costs for a daily average (BOC 21)
  - Contracts/Misc. Includes ERRS, START, other national contracts, and miscellaneous costs. Burn rates, actuals, & days remaining provided by contractor accountants (BOCs 36 & 37)

	rate calculation				•		
► LAGI		344DR-MP-EPA-04-02	IUVEID	umma	.c.s.		
		/17 - 03/17/18 (149 da	/s)				
		09K0X13					
21-Jar	i-18 94	Charges start on 10/21	17, transitioned	from MA -01			
Direct Labor	Assumptions: Straight time = 8 hours; Fie	ld shifts = 12 hours; est	mated loaded ho	ourly rate = \$90			
	# People (ICP & Field)	Hours/Day	\$/Hour	Daily Total	Previous Total	Cumulative Total	Burn R
	Projected Payroll Costs						
	36	12		590 \$38,880	\$2,410,400	\$2,449,280	\$38,8
Travel	# People (ICP & Field)		\$/Day			Total	Burn R
		Paid Travel Costs				\$889,566	
	36	Projected Travel Cost	\$400			\$405,940	\$14,4
	Total Travel					\$1,295,506	

	n rate o								_	ulatior	FSC
Pay Pd Covered	HROrg/Work Code	Allocation Percentage	Amount	Hours	BBFY	EBFY	Fund	RC/Sub RC/Reimb Org	PRC	Project	Finance Object Class
Total Salary			\$5,135.23	80							1112
Total Employers F	TCA Contribution		\$393.47								1210
Total Employer R	elirement Contribu	lion	\$703.53								1211
Total Employer Fi	EGLI Contribution		\$10.12								1212
Total Employer H	ealth Contributions		\$505.22								1213
Total Employer T	SP Contribution		\$205.41								1249
Total Employer 1	% TSP Contribution		\$51.32								1252
Combined Total	Rate		\$7,004.30 \$87.55	80							

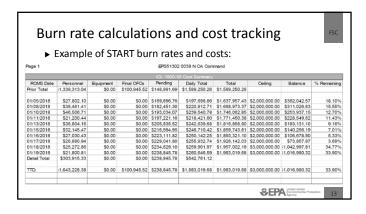
Rurn rate	e calculation:	s and	nost tracki	nσ	FSC
Duilliate	Carcalation	3 ana 1	cost track	116	
▶ Example	of contract and	miscella	neous burn ra	ites:	
Contracts	0. 00		mated Daily Burn Rate	Total	Burn Rate
				\$23,950,000	
ERRS	EDS.	S Daily Burn Rate	\$199.434.00	Or syronyono	
Enna	Enr	is bally built have	Subtotal F	RRS 523,950,000	\$199,4
START			Subtotur E	\$12,800,000.00	3133,4
SIARI	STA	RT Daily Burn Rate	\$123.019	312,800,000.00	
	3170	tr buny burn nate	Subtotal ST	ART \$12,800,000	\$123.0
	SERAS	\$500,000		\$500,000	
	GIS	523,400		\$23,400	
	LRLMS (Warehouse)	\$50,000		\$50,000	
Total Contracts				\$37,323,400	\$322,4
IAGs/Supplies		Total Celling	# Days of Incident	Total Expenses	Burn Rate
Pacific Strike Team	USCG Strike Team	\$45,000		\$29,700	
	Purchase Card (DCN 1809KRF501)	\$50,000		\$35,719	
	Safety Boots	\$110		\$110	
	Santa Rosa Democrat	\$91		591	
Total IAGs			0	0 \$65,620	

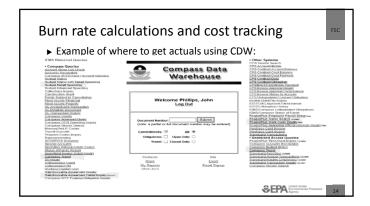
Burn rate c							Ŭ	
P Example of		Contract Ceiling - as of 1/19/18	Expenses	Daily Burn Rate	Dollars Available on Contract	Days of Funding	% Utilized	
START-Weston								
MA4344DRCA3 09K0XF2-Tire Fire-MA-03	TO-034	\$85,868.00	\$35,201.00		\$50,667.00			EPS51302
MA4344DRCA1 09KDXB5-Post Dec-MA-01	TO-035	\$152,097.00	\$58,287.00		\$93,810.00			EPS51302
MA4344DRGA4 09K0X13-Sonome-MA-04	TO-036	\$6,000,000.00	\$4,570,015.00	\$83,737.00	\$1,346,248.00	16	76%	EPS51302
MA4344DRCA4 09K0X13-Napa-MA-04	TO-037	\$1,500,000.00	\$1,225,281.00	\$8,707.00	\$268,012.00	40	82%	EPS51302
MA4344DRCA4 09K0X13-Bata/Tech SupMA-04	TO-038	\$3,000,000.00	\$2,015,682.00	\$29,340.00	\$954,978.00	33	67%	EPS51302
MA4344DRCA4 09K0X13-Mendocino-MA-04	TO-039	\$1,350,000.00	\$582,647.00	\$2,918.00	\$764,435.00	262	43%	EPS51302
MA4344DRCA4 09K0X13-Lake-MA-04	TO-040	\$950,000.00	\$343,440.00	\$317.00	\$806,243.00	1912	36%	EPS51302
ERRS - EQM								
MA4344DRCA1 09K0XB5 Haz Waste Assessment MA-01	TO-81	\$45,000.00	\$38,959.00		\$6.041.00		87%	EPS91201
MA4344DRCA3 09K0XF2 Lakeville Tire Fire-MA-03	TO-80	\$175,000.00	\$137,952.00		\$37,048.00		79%	EPS91201
MA4344DRCA4 09K0X13 Napa County Fire-MA-04	TO-82	\$3,850,000.00	\$3,604,367.00	\$50,784.00	\$245,633.00	5	94%	EPS91201
MA4344DRCA4 09K0X13 Sonoma County Fire-NA-04	TO-83	\$15,000,000.00	\$11,077,874.00	\$148,650.00	\$3,922,126.00	26	74%	EPS91201
MA4344DRCA4 09K0X13 Mendocino County Fire-MA-04	TO-84	\$2,800,000.00	\$2,064,232.00	1,11111	\$735,768.00		74%	EPS91201
MA4344DRCA4 09K0X13 Lake County Fire-MA-04	TO-85	\$2,300,000.00	\$911,739.00		\$1,388,261.00		40%	EPS91201 (Demobed on 12/17/17)
		•					<b>≎</b> EP	A United States Environmental Protection 10

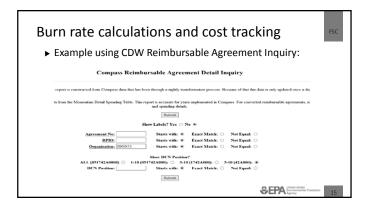
Burn rate calculations and cost tracking								
▶ Example	of co	ntract a	and m	iscel	laneo	us burn	rates (cont.):	
		Contract Ceiling - as of 1/19/18	Expenses	Daily Burn Rate	Dollars Available on Contract	Days of Funding Available % Utilize	d Comments	T
Miscellaneous								$\top$
SERAS-ERT-PR-R9-18-00048 - EP-W-09-031	MA-04	\$500,000.00	\$128,828.00	\$5,434.78	\$371,172.00		SERAS-ERT-PR-R9-18-00048 - EP-W-09-031	
EREMS-Warehouse - 09KIIX13 EP-59-1402	MA-04	\$50,000.00		\$543.48	\$50,000.00		EREMS-Warehouse - 09K0X13 EP-S9-1402	
USCG EFA (Nov 1)	MA-04	\$45,000.00	\$29,700.00		\$15,300.00		Demob 11/22/17 - 4 CG Wembers Deployed	
GIS Contract-PR-R9-18-00060 (Oct 12-19)	MA-01	\$1,804.00	\$1,804.00	N/A	\$0.00		EP-R9-15-02	
GIS Contract-PR-R9-18-00061 (Oct 21-Jen 18)	MA-04	\$23,400.00	\$4,417.00	\$254.35			DCN: 1809KRF510 / Contract EP-R9-1502	
MA4344DRCA4 09K0X13 Purchase Card-MA-04		\$50,000.00	\$35,719.00	N/A	\$14,281.00	71%	MAK344DRCA4 09K0X13 Purchase Card-MV (DCI)	1806KRF5
MA4344DRCA4 09K0X13 Purchase Card-MA-04	Safety Boots	\$110,00	\$108.00	N/A	\$2.00			

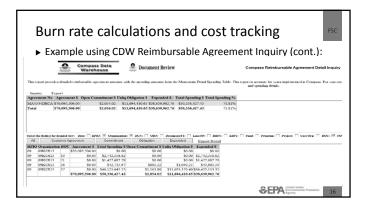
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Bur	n rate calculations	and co	st trac	king	FSC
<b>▶</b> E	xample of ERRS burn rates	and cos	ts:		
As of:	FEMA 2017 EPA Task Orders 1/15/2018	Task Order B 9080, 9081, 9			
AS OI:	1/15/2016				
	Incurred to Da	te (ITD) / Daily Bu	irn		
TO No.	Site Name	Ceiling \$	ITD \$	Daily Burn Rate	
9080	FEMA Lakeville Tire Fire	\$175,000.00	\$98,214.56	\$0.00	\$39,737.37
9081	FEMA NorCal Fires Haz Waste Assessment	\$45,000.00	\$37,473.02	\$0.00	\$1,486.00
9082	FEMA 2017 Napa County Fires	\$3,200,000.00	\$1,638,159.36	\$48,960.78	\$1,446,663.65
9083	FEMA 2017 Sonoma County Fires	\$7,900,000.00	\$3,688,401.61	\$80,743.08	\$3,277,960.59
9084	FEMA 2017 Mendocino County Fires / Demob 1/7/1	\$2,800,000.00	\$822,438.04	\$0.00	\$1,241,793.94
9085	FEMA 2017 Lake County Fires / Demob 12/17/17	\$2,300,000.00	\$501,586.59	\$0.00	\$410,152.41
	NOTE: Napa and Sonoma ceilings will be updated on	next report.			









#### Prepare cost input to the SitRep

- ► The SitRep should include:
  - Budgeted or MA ceiling (for FEMA, OPA, etc.)
  - Indirect costs set aside (for FEMA, OPA, etc.)
  - Estimated payroll costs (to date)
  - Estimated travel costs (to date)
  - Estimated contract costs (to date)
  - Remaining ceiling
  - Daily burn rate (can include days remaining)
  - Sent daily to SITL and briefed during Planning Meeting

# Prepare cost input to the SitRep ► Example of cost input to SitRep: FEMA - North California Fires SEPA Unique Maries Apency

#### Ensure budgeted funds are sufficient...

- ▶ If funds aren't sufficient:
  - Brief the IC and OSC during the Planning Meeting
  - If additional funds are needed, brief ESF-10 liaison for MA
  - Ensure amended MAs and reservation of funds (RFs) are processed and Cincinnati is notified to issue reimbursable authority.
  - Ensure that any new work codes and budget orgs are included/updated in the charging guidance



• Keep the FSC updated on any issues



**Lecture Summary** At The Conclusion Of This Unit, Are You Now Able To?: **▶** Qualifications • Understanding and access to EPA financial system (Compass, CDW, CBOR) • Understanding of EPA budget, accounting, and financial data • Understanding of Excel spreadsheets ► Key Responsibilities • Burn rate and cost tracking • Preparing cost input to the SitRep • Ensure funding is sufficient and in place

Lecture 7
Finance Section Chief
Funding Source

#### **Lecture Objectives**

- ► Discuss funding sources
- ▶ Identify funding source reference material and contacts

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#### **Funding Sources**

► The Finance Section is responsible for all financial aspects of an incident. Multiple types of funding are generally used for Emergency Response.







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#### **Funding Sources**

► Agency Appropriated Funds

- Superfund (CERCLA)
- ► Reimbursable Funding
  - FEMA Mission Assignment (Stafford Act)
  - Oil Spill Liability Trust Fund (OPA)
  - Other (Reimbursable IA's, Special Account)

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#### **Funding Sources**

- Comprehensive Environmental Response Compensation, and Liability Act (CERCLA or Superfund)
- ► EPA Appropriated funding
- ► Used for response to hazardous substance releases or substantial threats



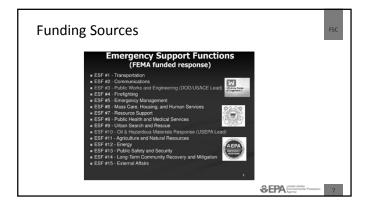
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#### Disaster Relief Fund (Stafford Act)

Stafford Act funding is managed by the Federal Emergency Management Agency (FEMA)  $\,$ 

- Stafford Act funds are issued as Mission Assignments (MAs) by FEMA
- ► The MA tasks are issued under 15 distinct Emergency Support Functions (ESFs)

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#### Disaster Relief Fund (Stafford Act)

► EPA and the United States Coast Guard (USCG) serves as ESF-10 support for oil and hazardous material response and environmental safety and cleanup functions



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#### Disaster Relief Fund (Stafford Act)

Multiple ESFs may be activated for a response

- ► Example: a large-scale natural disaster or Nationally Significant Incident may require all 15 ESFs
- ► A localized flood or tornado may only require activation of a few ESFs



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Types of Mission Assignments	SC
Two types of Mission Assignments:	
Federal Operating Support	
Direct Federal Assistance (State cost share may be required)	
SEPA (note have provided and an analysis)	10
	<b>=</b> ¬
FEMA Funds – Allowable Charges	<u> </u>
► Payroll Charges:	
Overtime and premium pay for all employees Base pay for only Trust Fund employees	
<ul><li>▶ Travel Charges</li><li>▶ Contract/Purchase Card/Purchase Orders</li></ul>	
► IA's (including Emergency Funding Authorizations EFA's)	
SEPA (Sparie Marie Paractice )	<u> </u>
Oil Spill Liability Trust Fund	<u> </u>
► The "Oil fund" was created under the Oil Pollution Act (OPA). OSLTF managed by the National Pollution Funds	
Center (USCG -NPFC)	
▶ EPA has an National IA with the USCG to access these funds	

#### Inter-Agency Agreements

Agency (OFA).

► IAs are issued to provide funding from an outside agency to the responding agency or from EPA to an Other Federal

► During a response, an Emergency Funding Authorization Document (EFA) can also be used. This is an emergency IA.

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Experimental Protection 13

# Inter-agency Agreements WORKFLOW FOR PROCESSING EMERGENCY FUNDING ACTIONS WORKFLOW FUNDING ACTIONS WORK

### Lecture Summary At The Conclusion Of This Unit, Are You Now Able To?:

- ▶ Discuss funding sources
- ▶ Discuss Mission Assignments (MA's) and PRFA's
- ▶ Identify funding source reference material

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EPA 460 Lecture 8 Resource Requesting, Ordering, and Tracking System In EPA Incident Management Teams

#### **Lecture Objectives**

- ▶ Review importance and background of the Resource Request Process.
- ▶ Learn the Resource Request Process using ICS Form 213RR.
  - Requesting
  - Assigning
  - Ordering/Procuring
  - Receiving

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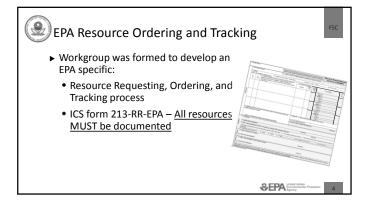


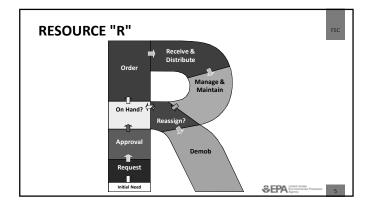
#### Resource Ordering and Tracking

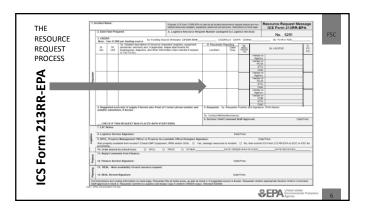
Importance of properly documenting and tracking resources:

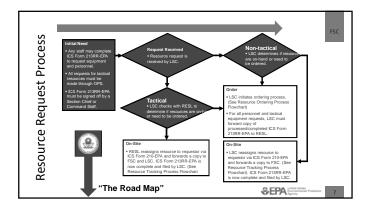
- ► Financial/Physical accountability:
  - Ensures resources are:
    - ✓ ordered efficiently
    - ✓ assigned where they are most useful
    - ✓ released when no longer needed
  - Hold up to an audit
- ▶ EPA needed an agency specific process

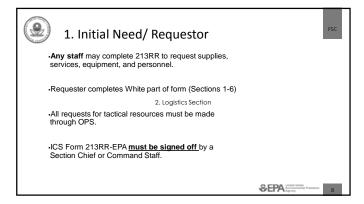
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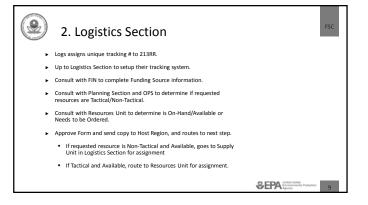














#### 3a. Resource is Available – Reassignment

- ► Logistics Section reassigns Non-Tactical Resources using ICS Form 210
- ► Resource Unit reassigns Tactical Resources using ICS Form 210.
- ➤ After reassignment, Logs attaches Form 210 to 213RR and copies Finance and Requestor to close out the request.

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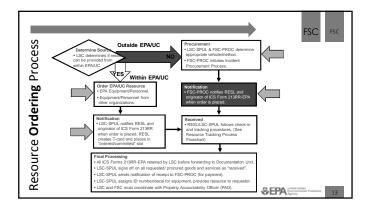
1. Incident Name	2. Operational Period	Date	Time	STATUS CHANGE
213RR Ordering and Tracking Webi	nar From	10/26/1	07 90 07 90	ICS 210-EPA
3. Personnel/Resource Description	10.	4	- 1-	LD. Number
rinter - Serial # 123897				5291
4. New Status				3231
	₩	10		
Available:	Assigned:	100	ut of Service	
5. FROM: Location or Status	6. TO: Location or Status			
Staging Area Charlie	Bravo Branch			
7. Date and Time of Location or Status Char	nge			
Date: 10 /25 /14	Time: 08:00			
8. Comments				
9. Prepared by: Name, Position and Contact	Information	Date:		Time:
10. Processed by: Tactical: Resource Unit -	Non-Tactical: Supply Unit	Date:		Time:
STATUS CHANGE				ICS210-EPA Rev.0309
			.0.	FPA PARTELLA

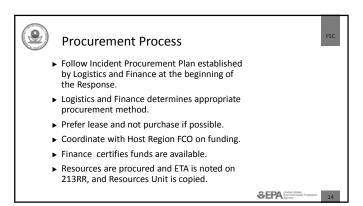


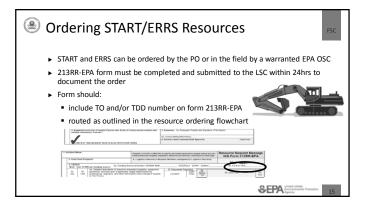
3b. Resource Not Available/Not On-hand: Ordering/Procurement Process

- ► Logistics Section (or Resources Unit for Tactical Resources) contacts REOC, Host Region, other EPA assets, or other government agencies to fill need.
- ► All government sources must be exhausted before going to procurement.
- ► If need cannot be met within the government, Logistics routes 213RR to Finance for procurement processing.

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#### Ordering Warehouse Resources



- ► Complete Form 213RR-EPA for any equipment ordered from an EPA warehouse
- ▶ OPS will:
  - determine how section will comply with form 213RR-EPA submission requirements
  - developed process for submitting ICS Form 213RR-EPA to LSC





#### ( Emergency Use of Purchase Card



- ▶ Purchase Card used within IMT must be done in accordance with the Incident Procurement Plan (IPP)
- ▶ OPS must approve all purchase card orders for emergency use in the field and form 213RR-EPA completed and submitted to the LSC within 24hrs of the purchase
- ► ALL AGENCY RULES AND REGULATIONS APPLY





#### 4. Resource Receiving

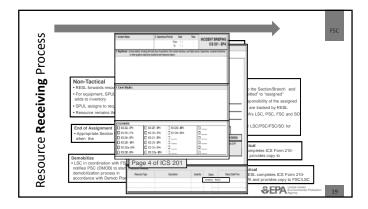


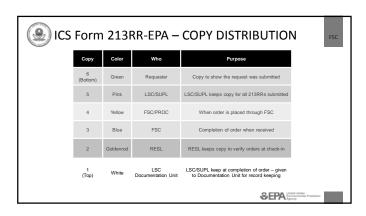
- ▶ All Resources are checked-in by Resources Unit using ICS Form 211.
- ▶ Personnel are badged during their check-in process.
- At end of Operational Periods, Resource Unit provides Logistics with all ICS 211 Forms for Logistics and Finance to update order status of received resources.
- ► Finance and Logistics notes on the 213RR that the resources have been received on the corresponding 213RR to complete Ordering/Procurement.
- Non-Tactical Resources are sent to Supply Unit for inventory tagging/tracking. Supply Unit assigns to the requester.
- ► At the beginning of a Response, initial resources on-hand are captured in Section 7 (pg. 4) in the ICS Form 201, the Incident Briefing document.

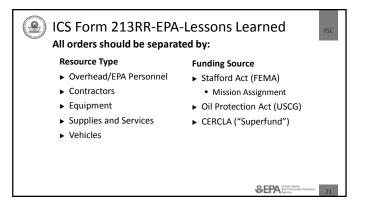
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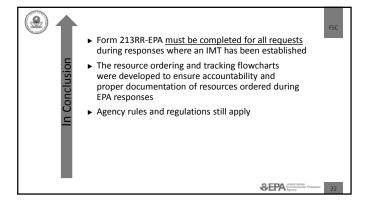
Finance Section Chief

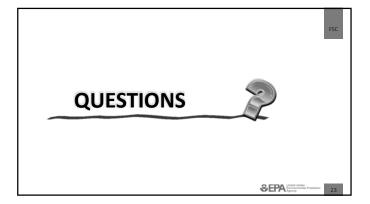
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# Lecture 9 Finance Section Chief

Procurement Unit Leader (PROC)

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#### **PROC**

The PROC is responsible for:

- Administering all financial matters pertaining to procurements
- ▶ Providing general guidance for resource ordering
- ► Coordinating and acquiring requested goods and services related to the incident



#### **PROC Lecture Objectives**

- ➤ Define the qualifications needed for the Procurement Unit Leader to function effectively
- ▶ Describe the Procurement Unit Leader Key Responsibilities
- ► List the Procurement Unit Leader daily duties and task checklist
- ► Discuss the Purchase Card, Contracts, and Interagency Agreements flowcharts
- ► Identify the materials and references needed as the Procurement Unit Leader



#### **PROC** Qualifications

To effectively perform the functions of the PROC, personnel assigned should have a minimum of:

- ▶ ICS 400 training
- ► Contracting Officer's Representative (COR) related training and certification, at least Level I training
- ► Warrant authority (depending on the incident type) or access to a Procurement Official with warrant authority

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#### **Lecture Objectives**

- ► Name the unit leader that procures goods and services within the Finance Section
- ▶ List the resources that discuss U.S. Government contracting rules
- ▶ Discuss general U.S. Government contracting rules
- ▶ Identify and discuss incident procurement options
- ▶ Discuss common procurement issues



#### **Government Contracting**

Contracts issued by government agencies must follow laws established by Congress.

Contracting rules are discussed in:

- ► Federal Acquisitions Regulations (FAR)
- ► EPA Acquisition Regulations (EPAAR)
- ► EPA Acquisition Guide (EPAAG)
- ▶ Emergency Contracting Procedures guide

Bottom line:

Agency procurement processes and procedures must be followed.



Contracts

#### Government Contracting (continued)

A contract is a binding commitment -

- ► Both agency and contractor are bound to do something (pay money, deliver supplies and/or services)
- ▶ With few exceptions, (e.g., EPA OSC have limited warrant authority) only a warranted contracting officer (CO) can bind the agency

**Note:** Know your level of procurement authority...and lack of planning does not constitute an emergency!



#### Government Contracting (continued)

- ► Federal Acquisition Regulations
  - ✓ Part 6 Competition Requirements
  - ✓ Part 8 GSA FSS Schedules
  - ✓ Part 13 Simplified Acquisition Procedures
  - ✓ Part 15 Contracting by Negotiation
  - ✓ Part 16 Types of Contracts
  - http://farsite.hill.af.mil/vmfara.htm



#### Government Contracting (continued)

- ► FAR PART 18 Emergency Acquisitions "Identifies emergency acquisition flexibilities that are available with respect to any acquisition of goods and services"
  - Please see FAR 18.104: discusses unusual and compelling urgency, which is one of the emergency acquisition flexibilities
  - FAR 18.2 discusses ways the FAR may be modified for some disasters



#### Basic Terms to Know

- ▶ CO/CS Contracting Officer / Contract Specialist
- ▶ RAM Regional Acquisition Manager
- ▶ OAM Office of Acquisition Management
- ► COR/PO/TOCOR
- ► Multiple Award Contract/IDIQ
- ▶ SOW/PWS Statement of Work/Performance Work Statement
- ▶ Types of Contracts
  - Fixed Price
  - Fixed Rate/Time and Material/Labor Hour

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#### **Procurements Options**

Examples of procurement options for an incident:

- ► Government Purchase Card
- ▶ Purchase Order
- ► Task Order (TO)/Technical Direction Document (TDD) via established contracts (i.e., START or ERRS)
- ▶ Blanket Purchase Agreement (BPA)
- ▶ Basic Ordering Agreements (BOA)
- ► Negotiated Stand Alone Contract
- ▶ Notice to Proceed

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#### Procurements Options (continued)

- ▶ Other government agencies
  - Interagency Agreement (IA)
    - ✓ Can be initiated via an Emergency Funding Authorization (EFA)
- ▶ Pollution Removal Funding Authorizations (PRFAs)
  - Agreements funded by USCG for an OPA response

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#### **Government Purchase Cards**

For purchases made on a purchase card (a.k.a. bankcard) during the incident, card holder must obtain and retain all:

- ► Requests (ICS-213RR or Procurement Request)
- ▶ Receipts
- ► Approved Purchase-Card statements
- ► PNET records



NOTE: Card holder must use card in accordance with the IPP

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#### Government Purchase Cards (continued)

- ▶ May be used to purchase supplies and services
- ▶ Purchases are limited:
  - Standard single purchase limit varies by cardholder
    - ✓ Micro-Purchase Limit is \$10,000.00
    - ✓ Construction is subject to the Davis-Bacon Act, limit is \$2,000
    - ✓ Services are subject to Service Contract Act, the limit is \$2,500
- ▶ Use of Purchase card must be in accordance with agency rules and Incident
- ▶ Most have monthly limit of \$10,000.00
  - COs monthly amount can vary based on their warrant limitations
- ▶ In emergency, approval of purchase obtained as soon as practicable following its



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#### **Purchase Card**

In addition to routine cardholder responsibilities, it is important that the purchase card holder:

- ▶ Provide supporting documentation to the Finance Section in accordance with Incident Procurement Plan
- ▶ Card holder must receive an approved ICS-213RR for and obtain the necessary account information to allocate costs prior to purchase
- ▶ Allocate purchases in PNET with backup documentation



#### Purchase Card (continued)

Examples of how a purchase card might be used:

- ► Purchase office/general supplies
- ► Temporary meeting space\*
- ▶ Placing an advertisement in a local newspaper
- ► Renting equipment (short term)



<sup>\*</sup> Requires additional approvals

of the contract

the OSC or CO

▶ Prior approval must be given in advance by

# Other Procurement Issues ▶ Incidental cost ▶ Overtime ► Food and water purchase ► Hotel agreements ► Demobilization **Incidental Cost** ▶ Damage to agency-owned equipment - repair or replacement in kind ► Must follow agency Property procedures SEPA Unique Mattes Environmental Protection Agency Overtime ▶ Overtime premium authorization must be consistent with the basic terms and conditions

Finance Section Chief 10

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#### Food and Water Purchase

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- Government employees on travel are covered under FTR and receive per diem
- ▶ Food is not automatically acceptable even on an emergency
- ► Water/Electrolyte replacements are considered food unless a health and safety item

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#### **Hotel Agreements**

FSC

- ► EPA policy is for all rental agreements to be reviewed by OGC
- Agreements must be signed by 1102 due to potential for changes
- ► If space is rented/rooms held on purchase card contact an 1102 ASAP. Ensure terms/period/cost are fixed and clear

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## Purchase Order (Simplified Acquisitions Procedures)

FSC

Types of purchases under Simplified Acquisitions Procedures:

- ► Micro purchases
  - Micro purchase (>\$10,000.00) should be purchased by SPUL
  - ✓ Office supplies, do not require competition or small business considerations
- ▶ Other purchases
  - Goods and Services > \$10,000.00 but not to exceed \$250,000.00
  - $\bullet$  Must be fair and allow local and small businesses to compete
- ➤ Simplified Acquisitions Procedures (see FAR SUBPART 13.5) may be used for commercial items up to \$7 million

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## Purchase Order (Simplified Acquisitions Procedures)

- FSC
- ➤ Over \$10,000.00 additional clauses and competitive requirements exist and must involve an 1102 (Contract Specialist)
- ► Between \$10,000.00 and \$25,000.00 EPA must solicit quotes and post publicly
- ► <\$25,000.00 requirements under Part 13 must be posted to FedBizOpps
- ➤ Time frame under \$250,000.00 is generally 14-21 days, may be up to 30 days



#### Delivery Order (GSA Federal Supply Schedules)

FSC

- ▶ GSA has contracts with supplies and service providers
- ▶ Allows for faster award prices are already set
- ► Competed differently posted on GSA Advantage not FBO
- ▶ Terms and conditions predetermined
- ► FAR Part 8
- ► https://www.gsaadvantage.gov



#### Task Order / Technical Direction Document



- ▶ Pre-placed, existing contract for Region/Agency wide use
- ➤ TO or TDD under existing emergency response contracts are the most readily available and preferred contract tool for emergency and timecritical responses
- ▶ EPA Emergency Response contracts are:
  - START Superfund Technical Assessment Response Team
  - ERRS Emergency Rapid Response Services
  - SERAS Scientific, Engineering, Response & Analytical Services (ERT)
  - Warehouse and Equipment Services

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#### Blanket Purchase Agreement (BPA)

FSC

- ▶ Blanket Purchase Agreement (BPA) is an agreement with pre-determined prices and rates for specific supplies and services
  - A BPA is NOT a contract; a BPA Call is an order for supplies or services
- ► To access EPA's BPAs:
  - Contact regional Contracting Office or Contracting Officer at HQ for each BPA
  - List of equipment BPAs is available at https://response.epa.gov/ (click on equipment)

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#### Initiating Work Under Existing IAs or Contracts ISS

- ► "A 213RR is required to initiate or document work under any existing contract or IA (e.g., issuing a TDD, TO or WAF)
- ► The PROC will coordinate closely with the PO/CO for the existing contract or IA to obtain information on changes made to the work to ensure proper cost documentation and cost tracking for the incident"

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#### Basic Ordering Agreement (BOA)



- ► A task order is issued using a Basic Ordering Agreement (BOA) which is a schedule of pre-priced labor, equipment, and materials:
  - BOAs are NOT contracts
  - MUST coordinate with EPA CO to access BOAs; EPA OSC's are NOT authorized
  - BOAs are awarded and managed by the USCG
  - BOAs are for use in emergency response

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Negotiated Stand-Alone Contract	FSC
► If supplies and services cannot be ordered from an existing EPA contract, BPA, or BOA, a new procurement must be initiated	
MUST DE INITIATED  HELP  AND THE STATE OF TH	

#### Notice to Proceed (NTP)

NTP is a type of Letter Contract (see FAR 16.603):

- ► A written contract instrument authorizing contractor to begin work immediately
- ► Used when Government interest demands a binding commitment to start work immediately
- ► Negotiating a definitive contract not possible in time to meet requirement

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#### Notice to Proceed

- ▶ Only a Warranted EPA OSC may issue a NTP
- ► Total value of an individual NTP may not exceed \$200K
- ▶ See OSC Toolbox Guide, 4.1.2

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## Interagency Agreements (IAs) and Emergency Funding Authorizations (EFA)

IAs and EFAs are agreements to exchange funds or services between Federal Agencies.

- ▶ EFAs are a simplified version of an IA
- ► Examples: USCG and USACE

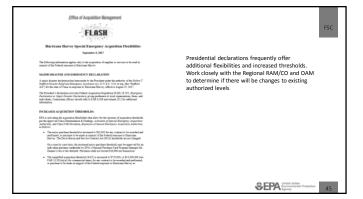
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# Pollution Removal Funding Authorizations (PRFAs)

- ► Funding for PRFAs is managed by National Pollution Fund Center (NPFC)
- ► EPA OSCs can issue PRFAs to other federal, state, and local agencies for OPA responses



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#### **Funding Requirements**

- MUST be current year money. "B" money is two year appropriation. "T" money is no year
- Severable services can only be funded for 12 months maximum
- Non-severable services or supply purchases must be 100% funded at time of award
- Options may be used for additional time or product/service, but still limited by above restrictions

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Questions So FAR??

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#### **PROC Task Checklist**

The following are specific tasks that should be completed as soon as possible after arriving to an incident

- ► Attend status briefing regarding special concerns and fiscal limitations
- ► Establish filing system

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#### **PROC Key Responsibilities**

The PROC is responsible for:

- ➤ Developing the Incident Procurement Plan (IPP) in coordination with the Resource Unit Leader (RESL), Logistics Chief (LSC) or Supply Unit Leader (SPUL), and/or Host/Home Region
  - IPP establishes the incident procurement process (i.e., purchasing authority, warrant limits, bankcard use, etc.)
- ▶ Procuring goods and services in accordance with the IPP



2. The following procedures will be athered to:
a. Purchase card athority for services.
i. Costs Guard SPUL Prochase Card LIMIT \$25,000 single purchase.
ii. 129 A Purchase Card LIMIT \$27,000 single processes.
iii. 129 A Purchase Card LIMIT \$27,000 single processes.
Construction \$7,000 single processes.
Construction \$7,000 single processes.
Construction \$7,000 single processes.
Construction \$7,000 single processes.
All Hambur Tealand orders shall use EPA CERCLA accounting.
ii. All OI related orders shall use EPA CERCLA accounting.
iii. All OI related orders shall use EPA CERCLA accounting to the construction of the cons

#### **PROC Key Responsibilities**

- ► Ensure obligating document and receiving report are distributed to the appropriate organizations (i.e., RTP) and the host region POC
- ► Work with the Host region's appointed POC to ensure the receipt and coordination of purchases
- ► The host region will work with the PROC to best utilize existing regional contracts/orders or place new orders when necessary

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P	RO	C I	Kev	Respons	i	bil	lities

- ▶ Ensure appropriate funding has been made available / committed
- ▶ Ensure copies of obligation documents are correct and sent to appropriate financing servicing organization (i.e., RTP)
- ▶ Perform contract administration functions for newly awarded contracts/coordinate with CORs
- ▶ Establish communication protocols within section, other sections, and Host Region



### **PROC** Daily Duties

#### **PROC** Daily duties

- ► Attend daily OSC briefings
  - In briefing, listen to identify if there are any procurement related issues
- ► Coordinate with LSC and OSC section chiefs for acquisitions needs
- ▶ Review ICS-215 for procurement implications
- ▶ Complete procurement unit log and distribute accordingly



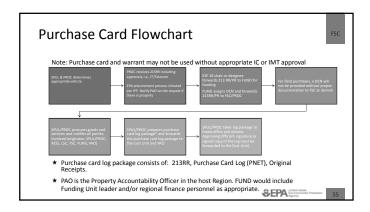
#### Demobilization

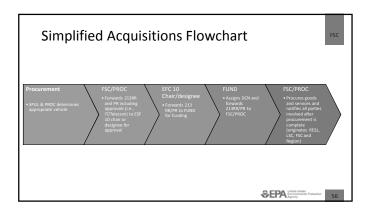


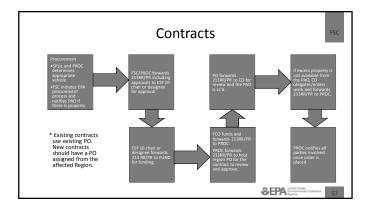
- ▶ Copies of all records, memos, documentation must remain with the incident documentation unit
- ▶ CO in the host region can provide documents not created



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Fund	ls-Out I	ntera	gency	Agree	ments	(IAs)	F
Procurement	No Existing IA						
•SPUL and PROC determines appropriate vehicle •FSC initiates EPA procurement process and notifies PAO if		FSC/PROC forwards 213RR/PR including approvals to ESF 10 chair or designee for approval	ESF 10 chair or dezignee forwards 213 RR/PR to PO	PO forwards 213RR/PR and IA package to FUND for funding	FUND forwards IA package to Grants Office	PO notifies PROC when IA is executed	PROC notifie all parties involved once order is placed; PAO is notified so that property can be received
there is property	Existing IA						
request Existing IA		FSC/PROC forwards 213RR including ESF 10 chair or designee approval to PO		PO forwards 213RR to PROC once work is issued		PROC notifi involved on placed	es all parties ce order is

			als

Required materials and system access for PROC:

- ▶ Links to reference documents (FAR, EPAAR, etc.)
- $\blacktriangleright$  Paper copies of contracting forms
- ► Electronic copies of contracts/orders (via thumb drive or epaosc.net)

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#### **PROC Materials**

- ► Desktop / Laptop with access to appropriate Acquisitions and Finance systems (i.e., CDW, EAS)
- ▶ Portable Drive
- ► Cell Phone
- ▶ Go Kit items as needed (refer to list)

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### PROC Incident-Specific Notes and Tips

Incident-specific notes and tips for the PROC:

- ► Incident specific waivers or increased purchasing threshold for incident
- ► Clearly define the Ordering/Funding process
- ► Submit all records/receipts before personnel and unit demobilization
- ▶ Return logs and coordinate with COST

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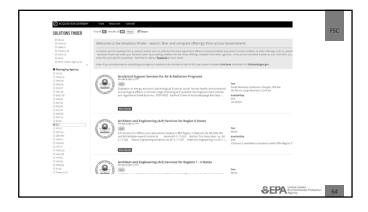
#### **PROC** References

References for the PROC:

- ▶ List of all contracts (Response.epa.gov)
- ► OAM Knowledge Management
- ▶ JOFOC Template
- ▶ Points of contact lists
- ► EPA Strategic Sourcing (GSA Acquisition Gateway)
- ▶ <a href="http://farsite.hill.af.mil/vmfara.htm">http://farsite.hill.af.mil/vmfara.htm</a>

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### PROC Lecture Summary At The Conclusion Of This Unit, Are You Now Able To?:

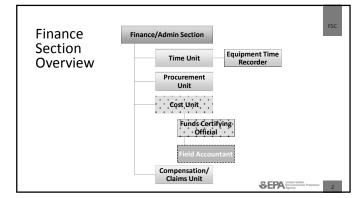
At the Conclusion Of This Unit, Are fou Now Able for:

- ➤ Define the qualifications needed for the Procurement Unit Leader to function effectively
- ▶ Describe the Procurement Unit Leader Key Responsibilities
- ► List the Procurement Unit Leader daily duties and task checklist
- ► Discuss the Purchase Card, Contracts, and Interagency Agreements flowcharts
- ► Identify the materials and references needed as the Procurement Unit Leader

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# Questions Output Out

Lecture 10
Finance Section Chief
Field Accountant (FACC)



#### **FACC Lecture Objectives**

- ► Define the qualifications needed for the Field Accountant to function effectively
- ▶ Describe the Field Accountant key responsibilities
- ▶ List the Field Accountant daily duties
- ▶ Discuss the Field Accountant work flowchart
- ► Identify the materials and references needed as the Field Accountant

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#### **FACC**

The FACC is responsible for:

- ▶ Providing contractor cost oversight
- ► Validating contactor's field costs
- Administrative support in the field to Incident Management Team (IMT)





#### **FACC Qualifications**

To be an effective FACC, personnel assigned should:

- ▶ Be trained up to ICS 400
- ► Possess knowledge of the Removal Cost Management System (RCMS)
- ▶ Possess knowledge of EPA Emergency Response Contracts
- ► Certified Level 1 COR
- ▶ Possess knowledge of general accounting principles as applied to contractor cost accounting and controls (FAR 32)
- ▶ Complete required Health and Safety training and recertification



#### **FACC Key Responsibilities**

Responsibilities of the FACC:

- ► Establish close coordination with EPA Emergency Response Contracts PO/CO
- ► Coordinate with Cost Unit Leader (COST)
- ► Review (Form 1900 55)
- ► Resolve minor financial issues by working with EPA and Contractor personnel
- ► Establish contracts site file

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#### **FACC Key Responsibilities**

- ▶ Consult with OSC/RESL to determine status of under-utilized contractor equipment on site and coordinate with EPA PO/CO and OSC as necessary
- ▶ Assist EPA personnel regarding terms and conditions of the appropriate ER contract





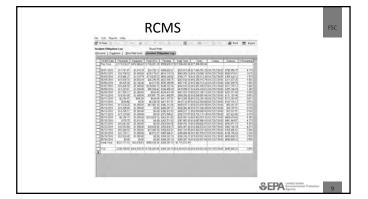
#### **FACC Daily Duties**

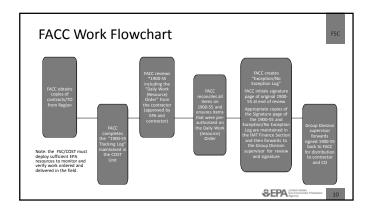
The Daily Duties of the FACC include:

- ▶ Attend briefings as required by the Finance Section Chief (FSC)
- ▶ Review 1900-55s on a daily basis and complete necessary related functions
- ▶ Using Removal Cost Management System (RCMS), track:
  - All contractor daily costs
  - Disputed contractor costs
  - Allowable contractor equipment costs
  - All other contractor charges billable to the government









#### **FACC Materials**

Materials needed as FACC:

- $\,\blacktriangleright\,$  Computer with backup battery
- ► Copier/scanner/printer/fax
- ► Calculator
- ► General office and field supplies (i.e., safety/work boots)
- ► Cell phone/satellite phone
- ▶ Flash Drive or OneDrive access for off-line use
- ► Access to appropriate EPA financial systems
- ▶ Go Kit items as needed (refer to list)
- ▶ Locked file cabinet to secure contracts

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#### **FACC** References

References for the FACC:

- ► Copies of all appropriate EPA ER contracts
- ► Names and contact information of all POs and COs of EPA ER contracts
- ► Federal Travel Regulation (FTR)
- ► EPAGG

https://easinfo.epa.gov/

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### FACC Lecture Summary At The Conclusion Of This Unit, Are You Now Able To?:

▶ Define the qualifications needed for the Field Accountant to

- function effectively

  ▶ Describe the Field Accountant key responsibilities
- ► List the Field Accountant daily duties
- ▶ Discuss the Field Accountant work flowchart
- ► Identify the materials and references needed as the Field Accountant

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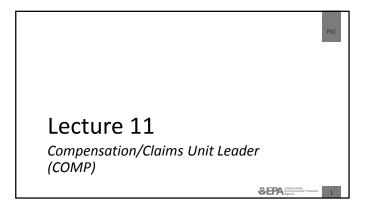
#### Always Be Safe

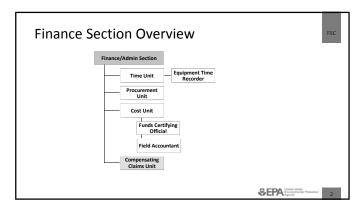


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#### Questions??

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### **COMP Lecture Objectives**

- ► Define the qualifications needed for the Comp Unit Leader to function effectively
- ▶ Describe the Comp Unit Leader Key Responsibilities
- ▶ List the Comp Unit Leader daily duties
- Identify the materials and references needed as the Comp Unit Leader

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COMP	FSC
The COMP is responsible for coordinating the processing of all claims which require payment.	
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#### **COMP** Qualifications

To be an effective COMP, personnel assigned should:

- ▶ Be trained up to ICS 400
- ▶ Have good working knowledge of the agency's compensation/claims processes and procedures

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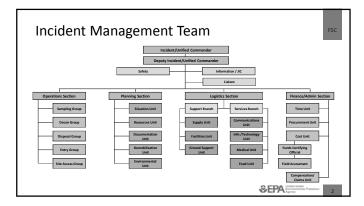
#### **COMP** Key Responsibilities

- ► For EPA employee's injuries or illnesses, coordinate with:
  - Medical Unit Leader (MEDL)
  - Safety Officer (SO),
  - Resource Unit (RESL)
  - Time Unit (TIME)
  - Host and Home Region
- ► Coordinate with Host Region on third party claims
- ► Complete or coordinate the completion of required documented paperwork

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Comp/Claims Lecture Summary	
At the Conclusion of this Unit, Are you able to?:	
▶ Define qualifications	
► Describe key responsibilities	
► List daily duties	
•	
<ul> <li>Identify materials and references needed</li> </ul>	
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## Lecture 12 — Finance Section Chief Finance Section Chief (FSC)





#### **FSC Qualifications**

- ▶ Have three years of applicable professional experience
- ► Clear understanding of Finance unit responsibilities
  In addition, the FSC should have good working knowledge of:
- ► Federal/EPA accounting, travel and payroll regulations and policies
- $\blacktriangleright$  EPA accounting, travel, payroll, and reporting systems
- ► Government Contracting
- ▶ Data analysis

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#### ICS Training Requirements (in order)

► Independent Study (IS) 100, 200, 700, and 800; offered online at:

 $\frac{https://training.fema.gov/emiweb/is/icsresource/trainingm}{aterials.htm}$ 

- ▶ ICS 300 & 400 level (see trainex.org for offerings)
- ▶ This KLP training course
- ▶ Recommended: EPA 420 (simulated exercise)

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#### **FSC Overview**

Position Responsibilities Overview

- ▶ Procurement Unit Leader (PROC)
- ► Time Unit Leader (TIME)
- ► Comps / Claims Unit Leader (COMP)
- ► Cost Unit Leader (COST)
- ► Funds Certifying Official (FUND)
- ► Field Accountant (FACC)

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# Organizing the Finance Section ➤ Span of control ➤ Based on function ➤ Can expand and contract • Size of response • Nature of response • Stage of response • Stage of response

# The FSC may have a Deputy FSC. The Deputy FSC must have the same qualifications as the FSC, as they must be ready to take over that position at any time.

# Responsibilities Responsibilities include: ► All financial and cost analysis aspects of the incident ► Supervising members of the Finance/Administration Section • Ensure that all subordinate unit duties are performed

Course Summary At The Conclusion of This Unit, Are You Now Able To?:	FSC					
► Explain FSC Qualifications/Training Requirements						
► Understand FSC Overview						
► Understand FSC Key Responsibilities						
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Lecture 13- Demobilization 7/11/2019

Lecture 13

**Finance Section Chief** 

Demobilization

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#### **Lecture Objectives**

- ▶ Describe FSC Responsibilities During the Response
- ▶ Describe FSC Responsibilities at End of Response (Closeout)
- ▶ Transition Plans

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#### FSC Responsibilities During the Response

- ➤ Sign demobilization checkout form (ICS-221) for all personnel
- ► Ensure departing personnel with purchase cards provide copies of receipts and associated 213RRs
- ► Answer any time or travel charging questions
- ▶ Ensure all documentation has been provided to DOCL
- ▶ Have a transition plan for new staff rotating into finance

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## FSC Responsibilities at End of Response (Closeout)

► Have a transition plan for transferring functions and documentation to the host region, (this is referred to a Demob where no one is transferring in to replace the IMT, but all responsibilities are transferred to the HOST Region)

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#### **Transition Plans**

- ▶ Provide details on functions being performed
- ▶ Provided details on status of funds, cost ceilings, burn rates
- ▶ Provide details on outstanding issues and action items
- ▶ Identify resources needed and submit resource requests
- ► Try to have replacements overlap one day for shadowing/training

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## Example of Demobilization Procedures during CA Wildfires

➤ As part of the Sit Rep or the IAP, a notice was included stating when the current Finance Section would be demobbing, and stating that the Region 9 office would be providing finance support to the IMT remotely

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#### 213-RRs

FSC

- ➤ All resource requests and procurement requests still require a completed 213RR with all necessary approvals.
- ▶ Per the Incident Procurement Plan (IPP) the 213RR should be routed, processed, and approved through the Logistics Section to the Finance Section before purchases are made.

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#### People Plus

FSC

- ► People Plus charging questions should be directed to the Finance Section if they are still available or the HOST Region, or HOME Region People Plus Coordinator.
- ► Any needed Time Charging guidance will be provided by the Finance Section in the HOST Region.

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#### **Cost Charging**



➤ After the Finance Section has demobilized, and another will not be transitioning in, all cost tracking and reporting will be done virtually at the HOST Region office.

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Finance Section Chief

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Lecture 13- Demobilization

### 7/11/2019

#### Comp/Claims

- ▶ As the incident goes through close out, any worker's compensation issues should be referred to the affected employee's Home Region's worker's compensation coordinator, most likely in the Human Resources group.
- ► Any claims (such as property) resulting from the Incident/Event should be referred to the HOST Region's Regional Counsel.

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#### **Host Region Closeout Responsibilities**

- ► Closeout/Reconcile any Outstanding Procurement Actions
- ► Complete Final Cost Reporting
- ► Coordinate with Accounting Office on People Plus Charging and Reconciliation
- ▶ Coordinate with EPA Finance Center on De-obligating Funds
- ► Coordinate as needed with Regional Comptroller and FEMA regarding closeout of Mission Assignments

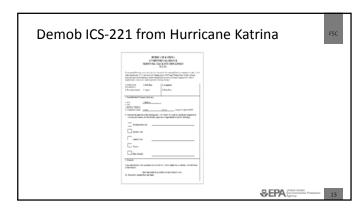


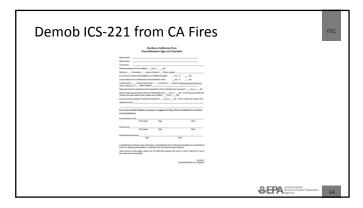
Lecture Summary
At The Conclusion Of This Unit, Are You Now Able To?:

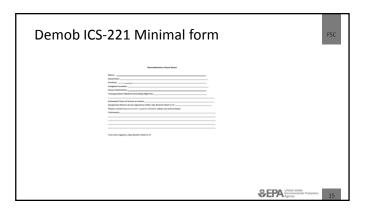
- ▶ Describe Finance Section responsibilities
- ▶ Describe section demobilization and closeout process
- ▶ Describe information for a transition plan

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Lecture 13- Demobilization 7/11/2019







Lecture 13- Demobilization 7/11/2019

