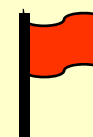
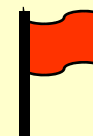
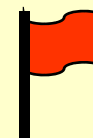


CT DPH Incident Command Structure Formalized in 2001

- Response to CT resident anthrax death
- “Safety Officer” ICS position filled by a nurse manager in charge of Multicultural Health Office

“Preparedness” Money to State Health Departments in 2002

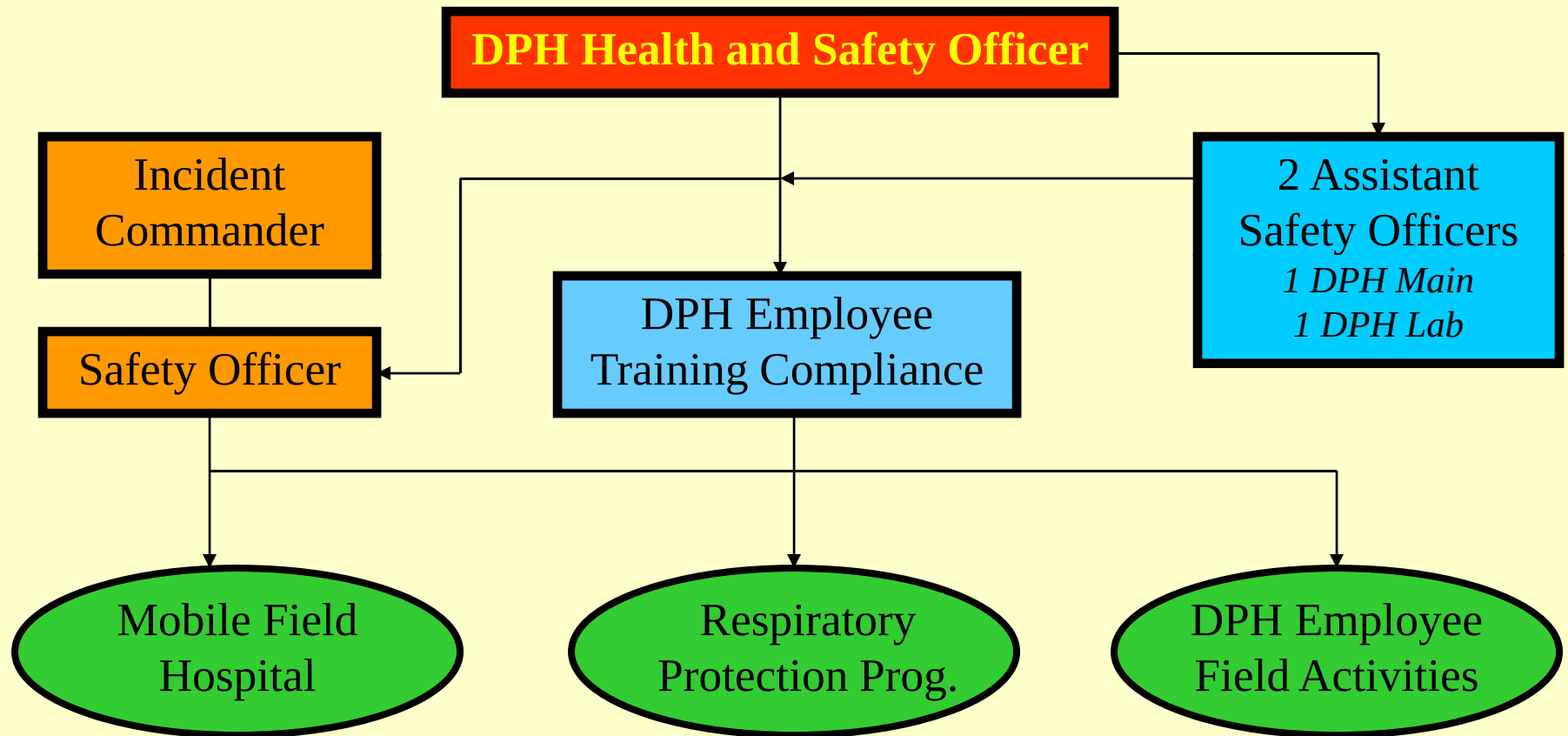
- First focused on Smallpox
- “Anyone at DPH willing to ‘volunteer’ to help with smallpox incident response should get vaccinated.”
- Then switched to Bioterrorism Preparedness
- “What kind of respirators should we give out to DPH employees who might respond to BT incidents?”
- Then switched to Public Health Preparedness
- “CT DPH has purchased an \$11 million Mobile Field Hospital to be better prepared to respond to public health emergencies.”
- Now focused on Pandemic Influenza
- Getting ready to switch from infectious to “all hazards”







**Proposed that the DPH Occupational Health Program intervene
to fill the essentially vacant ICS Safety Officer position**



Goals, Outputs, and Outcomes

Overall

Protect the H&S of 850 DPH, 1,800 municipal public health, and 60,000 other state employees potentially affected by public health incident response in CT.

Short-term (*within 1 year*)

- All hazards assessment of MFH
- Respiratory protection program
- PH responder H&S training
- State/local responder H&S cmte.
- Participate in ICS response drills
- Participate in COOP exercises

Intermediate (*1-3 years*)

- H&S in PH preparedness grants
- Presence in decision-making
- ICS responsibilities beyond DPH
- Training compliance for field staff
- Elective H&S trainings for staff
- Complete ICS/NIMS training

Long-term (*3+ years*)

- Funding for DPH H&S Officer
- Increase work-practice controls
- Responder stress/mental health as a real component of preparedness