



The USMCC Controller

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About the USMCC Controller

- There is 1 USMCC Duty Controller on shift at a time
- USMCC Duty Controllers work 12 hour shifts from 7 AM to 7 PM Eastern Time
- The USMCC Duty Controller ensures that data remains flowing in the USMCC
 - Input from LUTs and MCCs
 - Output to the RCCs, MCCs, and SPOCs

What can the USMCC Controller do for you?



- The ways that a USMCC Controller can assist the RCC controller:
 - Close sites so the IHDB record will be created
 - Change com paths when requested
 - Relay messages to appropriate USMCC personal
 - Answer alert questions from RCCs
 - Forward calls to Operations Supervisor when needed
 - Reset IHDB passwords



What can the USMCC Controller do for you?

- The ways a USMCC Controller can assist the RCC controller cont:
 - Send test messages
 - Assist in retrieving registration information for foreign beacons
 - Change SRRs for sites
 - Site queries (O-plots) by geographic location
 - Suppress alerts



What the USMCC Controller Cannot Do

- The USMCC Controller Cannot:
 - Advise the RCC Controller on their SAR activities (ie, such as whether to launch assets for an alert)
 - Assure that alerts were sent to RCCs outside of US service area
 - Assure that a foreign RCC is actively prosecuting an alert for a US-coded beacon.



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Questions?