







NDSF User Interview Process

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Debrief conversations are held with

Chief-Scientists following cruises.
 Formalized interviews so chief-sci understands the process.

Held confidential and archived at UNOLS office

Generally summarized at DESSC

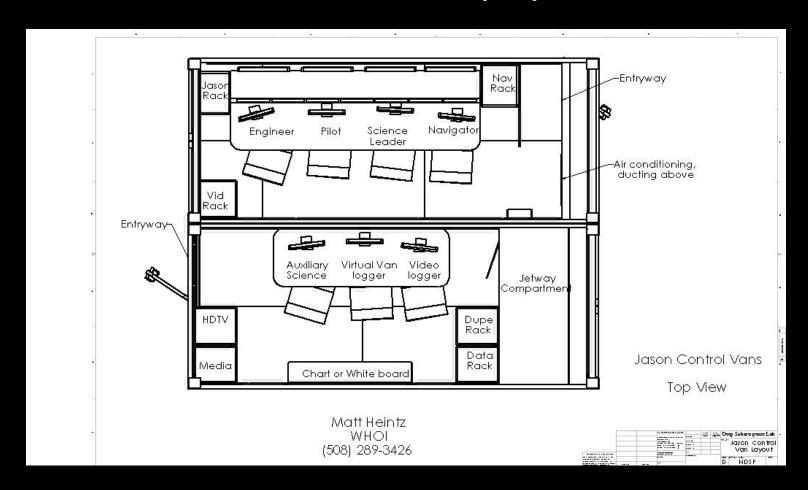
meetings, discussed in more detail during closed session. Action items proposed from these; watchdog continuity helps insure tracking.



New ROV Van

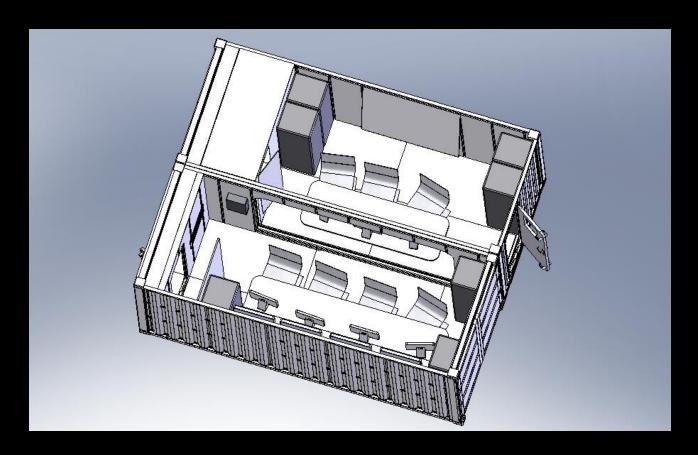
Science Watch Leader position needed
HD Flat-Screen should be bigger than 29"
Floor plan good, use of head-sets: mixed views
Auxiliary position needed
Chart table important
Extra scientists seating at rear in line of sight
2 small low cost monitors for Watch Leader (logging feeds)
External feed should include split-screen and audio

Revised Plan (1/4)



- Set watch-leader position back from Pilot etc
- Implement wireless headsets (optional: ChSci, Pilot, Loggers)

Revised Plan #3



- Make 3rd Sci. pos. flat table-top w/cables for laptop
- If table folds can be a) SciPos; b) Chart Table; c) Space
- Fold-down chairs on back-wall (w/magnetic white board)
- Room for fold-down chart table in back corner?

Establishing Safety Standards for Human Occupied Vehicles (HOVs)

Document Status: All Chapters have been drafted and are in review:

- 1. Introduction
- 2. Definitions
- 3. Procedures
- 4. HOV Operations
- 5. HOV Support Ship
- 6. HOV Handling Systems
- 7. Training of HOV Crew
- 8. HOV Science User Guidelines

Committee Membership:

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