# HEALY Rack Installation 

Upgrade Proposal

## Shortcomings of Current Arrgt

- Privacy
- Limited ability to support external requests for rack space (trainees, public affairs, collaborating agencies)
- Unable to overbillet to improve service or for surge operations (Science Techs, Deck force, Cooks)
- Inflexible for transfer season overlap (to minimize corporate knowledge loss)
- Inflexible male/female ratio


## Recommended Solution

- Replace fold-out racks in 702 deck staterooms with 2-tall racks; one room converts from Science -> CG use


| Now |  | Proposed |  |
| :--- | :---: | :--- | :---: |
| 2per x 1 | 2 | 2per x 1 | 2 |
| 3per $\times$ 16 | 48 | 3 per $\times 9$ | 27 |
|  |  | 4 per $\times 6$ | 24 |
| Total | 50 |  | 53 |

## Pros/Cons

- Benefits
- Improved privacy with segregated sleeping area. Curtains/Lights at all berths
- Increase in \# of available racks. Addresses CG issues \& Increases Science capability
- More opportunity for PR results in better visibility and improves ability to fight for more funding for system repairs/upgrades
- Concerns
- Opportunity for 4-pers berthing;
Noted, envisioned use only during extreme full party and limited to 3 rooms or less for current party sizes (for interns, non-science pers, etc); i.e., with normal 50-pers party, 11 of 12 02 deck rooms remain at 3pers occupancy


## Pros/Cons (cont)

- Benefits
- Surge capacity would allow improved capability for high tempo missions;
i.e. heavy LCVP boat ops for AWS 10-01
- Trainees: opportunity to highlight mission \& generate excitement to invest in future crews
- Flexibility ensures best qual'd personnel can be assigned and better continuity in transfers
- Concerns
- Others?


## Questions?

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