**Table #**

**Panel 3, National Security**

**Note taker name**

**Moderator**

***Question 1****: How should projected sea level rise over the lifespan of new or replacement infrastructure be factored into the design of new facilities, and should it be a factor in prioritizing projects?*

***Answer/Notes:***

There is no getting around the fact of the matter of sea level rise. However, very difficult to get people on board in long term projects and to understand the risks.

* People must begin thinking about lifestyle changes

***Question 2:*** *Should assessments of the vulnerability of military bases, port facilities, shipyards and other coastal facilities to sea level rise, and adaptation planning for them, include local and regional critical infrastructures, such as electrical power, transportation, and water and sanitation systems? What entity should take the lead in assessments of critical infrastructures, given that their ownership and operation cuts across a wide range of private and public sector organizations?*

***Answer/Notes:***

What is critical?

* Communication, transportation, electrical power, water
* Network analysis as Kelly did must be done for whole region.
  + In extreme circumstances, ships can’t leave if military personnel can’t get there.
  + Bases don’t generate own power
* Difficult to assess who takes lead. Owners of private property are most affected, but also affects public goods
  + If affects public health and basic services, more governmental… not sure at which level, local, state, or federal.
* Some problems are too big for individuals/local gov to deal with… must be federal.

***Question 3****:* *Where should future research on the impact of sea level rise and adaptation to sea level rise be focused, and what are the opportunities for collaboration on research and the development of adaptation strategies and measures – both international, and among government, private sector and academic institutions?*

***Answer/Notes:***

At some point, research is enough...

* Must translate into “what to do about it”
* Policy strategy… how are decisions made and how to make it happen
* Educating young individuals

***General Question****: Given what you've learned during this panel, what types of collaborative research and action might be most useful in affecting adaptive policy?*

***Answer/Notes:***

*Consensus Points:*

*Takeaways/Action Items:*

*Points of dissent:*

*Miscellaneous/Interesting:*