Tier	Characteristics of Potential Project To Make a Change to Existing Operations	Examples Deliverables	Governance Processes	ENA Templates	Applicable PMO Level
Tier 1	 Single OES office effort or limited cross OES collaboration Low or no external costs or savings (i.e., data or technology costs) Low or no incremental operations costs or savings Existing labor resources 	 TIE article Small changes to existing surveys during OMB process Integrating alternative data 	 Program-specific/ team planning Idea Hub screening and feedback (optional) 	Idea Hub Submission	 Not applicable though Project Plan encourag ed
Tier 2	 Multiple OES office effort Other EIA offices involved Project costs less than \$100K/year Operating costs or savings less than \$100K/year Existing labor resources may need to be reallocated One main deliverable 	Market research for new information within a program office New questions added to an existing survey New OES product	 Program office-level planning Idea Hub screening and feedback (encouraged) Innovation Lab may make "Go" or "No Go" decision 	Idea Hub submission ENA business case	• Green
Tier 3	 Multiple OES office effort Critical cross-EIA office dependencies More than 1 office must agree on scope Project costs less than \$100K/year Operating costs or savings greater than \$100k Requires reallocation of existing labor resources Multiple deliverables 	 New energy information through survey or estimates Project to expand and update a large existing survey frame Cross-office product 	 Idea Hub screening and feedback Innovation Laboratory early vetting Enterprise Selection Process to make "Go" or "No Go" decision 	Idea Hub submission ENA business case Build-out business case	Gold Platinum Black