

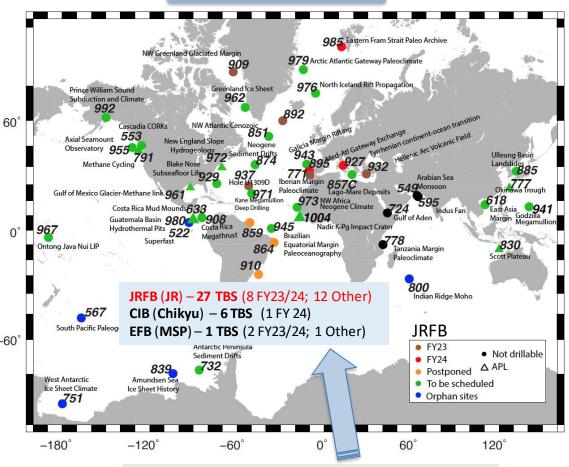


Science Evaluation Panel General Evaluation Criteria for **IODP** Proposals

- Are the scientific questions/hypotheses being addressed exciting and of sufficiently wide interest to justify the requested resources?
- To what degree does the integrated experimental design of site characterization, drilling, coring/sampling, logging, and downhole experiments constitute a compelling and feasible scientific proposal?
- Will the proposal significantly advance one or more goals of the Science Plan?
- Would the proposal engage new communities or other science programs into the drilling program?

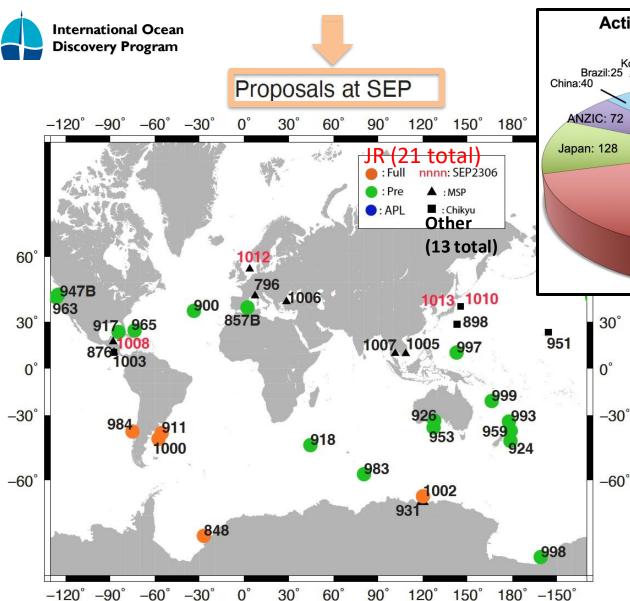
50 SEP members (science/site) US(21), ECORD(14), Japan(7) China (4), ANZIC(2), India(2)

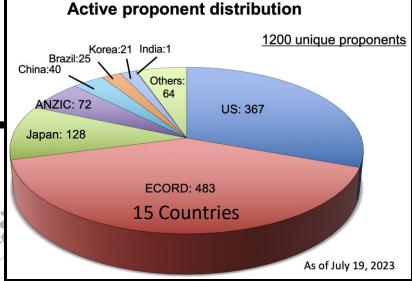




Typical proposal development and panel review

Usually	Time	Proposal development	Stage		EPSP
several	1	Pre	SEP		(Preview)
rounds of	j	(Pre2)			
review at SEP	j	Full ←	External Review (once)	FB ⊾ I	
prior to	j	(Full2) <		rd to FB	Review
transfer to FB	j	(Add)	Holding		
transfer to 1 b	l J	(Add2)	Đ.	Schedule	(extra review for
	ı w	(Add3)		ͺ Ψ	unexpected change, extra sites)
	₩	(): optional		Expedition	





- 1. Proposals for JOIDES Resolution dominate:
 - JR Facility Board 27 ready to
 schedule
 - SEP 21 in process
 Pre- and full
- 2. Proposals and proponents are globally distributed
- 3. Proposals, SEP, and shipboard experiences form international community



