

ECORD Facility Board: Schedule of MSP expeditions

2015	2016	2017	2018	2019	2020	2021	2022	2023
758 (Exp. 357) Atlantis M. MeBo & RD-II LC	548 (Exp. 364) Chicxulub jack- up MC	•	813 Antarctic RD-II LC-MC 708 Arctic drill ship HC	N.N. LC	N.N. LC seabed drill	N.N. MC	N.N. LC seabed drill	N.N. HC

LC = low-cost (<\$8M)

MC = mid-cost (\$8-15M)

HC = high-cost (>\$15M)

- MeBo70 & 200 are reserved for 2020 and 2022
- Reservation for RockDrill-2 has been requested
- Aiming for research vessels as in-kind contribution (IKC) for seabed drill and long-piston coring systems

Summary of MSP proposals at SEP (part 2) Status: June 2016

order is according to relative maturity (top is more mature than bottom)

Proposal	Short Title	Proponent	Country	Ocean	Drill Platform	Status
852-CPP2	North Sea GlaciStore	Stewart	USA	Atlantic	drill rig	07/15: revise
ADP / 796-Full	NADIR Nice Amphib. Drilling Ligurian Landslide	Kopf	Germany	Mediterr.	geotech rig; MeBo	01/15: subm. to ICDP 07/15: revise
866-Pre	Japan Trench Paleoseismology	Strasser	Switzerl.	Pacific	long-piston coring	01/15: submit full prop.
863A-Pre	PePSI-SO: Pleistocene Paleoc SW Indian sector, SO	Crosta	France	Southern	long-piston coring	New daughter prop for 863 MDP 04/16 submitted
797-Pre	Alaska Beaufort Margin	Ruppel	USA	Arctic	drill rig (or JR)	05/12: submit full prop. or MDP with 806
806-Pre	Beaufort Gas Hydrate	Paull	USA	Arctic	geotech rig	05/12: submit full prop. or MDP with 797
812-Pre	Ross Sea Glacial History	Wilson	USA	Southern	seabed drill	12/12: submit full prop.
896-Pre	FANA: North Atlantic Fjord Sediment Archives	Giraudeau	France	Arctic	Long piston- coring	04/16 submitted