Project Specific by Filter

ID	Work Title	Priority	Status	Target Due Date	Owner	Partner	Request Type	Contact	Create Date	Project	Project Title
7881	Cleaning Deck Stud Welding	3	submitted	8/31/2026	ADMIN		M-TECH	Scott Hansen	5/18/2026 4:38:19 PM	300059	DMO Support - RVDP
7882	Rescue boat Deck Door Catch Repair	2	submitted	9/30/2026	R.MarinIV		M-TECH	Scott Hansen	5/18/2026 4:39:53 PM	300059	DMO Support - RVDP
7885	New Sink Racks	3	submitted	9/30/2026	ADMIN		M-TECH	Scott Hansen	5/18/2026 4:44:36 PM	300059	DMO Support - RVDP
7887	Fire Locker Redesign	3	submitted	9/30/2026	R.MarinIV	L.Cerrillos	M-TECH	Scott Hansen	5/18/2026 4:45:46 PM	300059	DMO Support - RVDP
7891	New Base for Gangway	3	ON HOLD	9/30/2026	A.Wallace		M-TECH	Scott Hansen	5/18/2026 4:50:04 PM	300059	DMO Support - RVDP
8036	DP - Galley Modifications	2	submitted	9/30/2026	A.Wallace		M-TECH	Kavi Engel	8/20/2026 7:18:00 AM	300059	DMO Support - RVDP
7869	Waste Bin Mods	2	submitted	10/29/2026	L.Cerrillos		M-TECH	Scott Hansen	5/18/2026 3:55:58 PM	300059	DMO Support - RVDP
7878	Boat Pole Rack	3	submitted	10/29/2026	B.Jansen		M-TECH	Scott Hansen	5/18/2026 4:31:32 PM	300059	DMO Support - RVDP
7879	Rope Locker (fwd and aft) Hook Install	2	Open	10/29/2026	B.Jansen		M-TECH	Scott Hansen	5/18/2026 4:35:12 PM	300059	DMO Support - RVDP
7883	Stores Hatch Dog Repair	3	submitted	10/29/2026	R.MarinIV		M-TECH	Scott Hansen	5/18/2026 4:42:30 PM	300059	DMO Support - RVDP
8113	Pump davit	1	submitted	10/30/2026	R.MarinIV	L.Cerrillos	M-TECH	Kavi Engel, Matt Noyes	10/6/2026 6:22:31 PM	300059	DMO Support - RVDP
7574	TOOLBOARD INSTALL (VARIOUS LOCATIONS)	2	Open	10/31/2026	R.MarinIV	P.Coenen	M-TECH	Scott Hansen	9/15/2025 5:27:46 PM	300059	DMO Support - RVDP
7888	Doghouse Control Panel Retrofit	3	submitted	10/31/2026	A.Wallace		M-TECH	Scott Hansen	5/18/2026 4:46:18 PM	300059	DMO Support - RVDP
7890	Trash Room Retrofit	3	submitted	10/31/2026	ADMIN		M-TECH	Scott Hansen	5/18/2026 4:49:30 PM	300059	DMO Support - RVDP
7783	Packard: Ricketts tether lower cable cover	2	ON HOLD	12/31/2026	A.Wallace		M-TECH	Kavi Engel	4/1/2026 2:19:51 PM	300059	DMO Support - RVDP
7849	Bird Wire Modification	2	submitted	12/31/2026	L.Cerrillos		M-TECH	Scott Hansen	5/14/2026 2:02:21 PM	300059	DMO Support - RVDP
7873	Sailing Board Redesign	3	submitted	12/31/2026	ADMIN		M-TECH	Azure Cohen	5/18/2026 4:01:58 PM	300059	DMO Support - RVDP
7874	Day Shapes Redesign	3	submitted	12/31/2026	ADMIN		M-TECH	Azure Cohen	5/18/2026 4:03:28 PM	300059	DMO Support - RVDP
7876	Winch Room Safety Guarding	1	Open	12/31/2026	F.Flores		M-TECH	Kavi Engel	5/18/2026 4:05:28 PM	300059	DMO Support - RVDP
7889	CTD Winch Cover Frame	3	submitted	12/31/2026	F.Flores		M-TECH	Scott Hansen	5/18/2026 4:47:53	300059	DMO Support -

									PM		RVDP
8135	CTD Levelwind C-clip Clamp	2	submitted	12/31/2026	F.Flores		M-TECH	Matt Noyes	10/20/2026 2:06:21 PM	300059	DMO Support - RVDP
8137	Blank Flanges for HX pipe	3	Open	12/31/2026	F.Flores	B.Jansen	M-TECH	Matt Noyes	10/21/2026 3:51:12 PM	300059	DMO Support - RVDP

Work Request Detail

7881 Cleaning Deck Stud Welding

Priority:	3	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 4:38:19 PM
Email:	shansen@mbari.org	Target Due Date:	8/31/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	ADMIN	Testing Required:	No
Partner:		Due Date:	8/31/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:38:18 PM WebEntry

Contact Phone No.: 1975

Shoot studs on deck. See Roman, Scott H for locations. Low priority.

Test Information:

Resolution:

Page Top

7882 Rescue boat Deck Door Catch Repair

Priority:	2	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP

Contact:	Scott Hansen	Create Date:	5/18/2026 4:39:53 PM
Email:	shansen@mbari.org	Target Due Date:	9/30/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	R.MarinIV	Testing Required:	No
Partner:		Due Date:	9/30/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:39:52 PM WebEntry

Contact Phone No.: 1975

Redesign, fabricate and install better functioning door catch on door to rescue deck. Welding required. Medium priority.

Test Information:

Notes - 1

Note 1: 6/3/2026 3:19:31 PM P.Coenen

6/3/2026: Changed due date from 5/31/2026 to 6/30/2026 -PC

Resolution:

Page Top

7885 New Sink Racks

Priority:	3	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 4:44:36 PM
Email:	shansen@mbari.org	Target Due Date:	9/30/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	ADMIN	Testing Required:	No
Partner:		Due Date:	9/30/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:44:35 PM WebEntry

Contact Phone No.: 1975

Design, fabricate and install new sink racks. See Scott H for better scope. Low priority.

Test Information:

Resolution:

Page Top

7887 Fire Locker Redesign

Priority:	3	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 4:45:46 PM
Email:	shansen@mbari.org	Target Due Date:	9/30/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	R.MarinIV	Testing Required:	No
Partner:	L.Cerrillos	Due Date:	9/30/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:45:45 PM WebEntry

Contact Phone No.: 1975

Work with crew to fix various issues in fire locker. Collaborative job, need more crew input. Welding required. Medium priority.

Test Information:

Resolution:

Page Top

7891 New Base for Gangway

Priority:	3	Days Open:	183
Status:	ON HOLD	Project:	300059

Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 4:50:04 PM
Email:	shansen@mbari.org	Target Due Date:	9/30/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	A.Wallace	Testing Required:	No
Partner:		Due Date:	9/30/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:50:03 PM WebEntry

Contact Phone No.: 1975

Redesign, fabricate, and install new roller base for existing gangway. Wedling required. Low priority.

Test Information:

Resolution:

Page Top

8036 DP - Galley Modifications

Priority:	2	Days Open:	90
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Kavi Engel	Create Date:	8/20/2026 7:18:00 AM
Email:	kavi@mbari.org	Target Due Date:	9/30/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	A.Wallace	Testing Required:	No
Partner:		Due Date:	9/30/2026
3D Print:		Close Date:	

Description: 8/20/2026 7:17:59 AM WebEntry

Contact Phone No.:

Two-part work request from Sue. Priority is medium, not required to operate, but will greatly improve her workflow and efficiency.

Modify an existing sheet pan rack and install it in the outboard most bay across from the ovens.

Fabricate a removable UHMW cutting board cover for the "sandwich station"

Test Information:

Resolution:

Page Top

7869 Waste Bin Mods

Priority:	2	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 3:55:58 PM
Email:	shansen@mbari.org	Target Due Date:	10/29/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	L.Cerrillos	Testing Required:	No
Partner:		Due Date:	10/29/2026
3D Print:		Close Date:	

Description: 5/18/2026 3:55:58 PM WebEntry

Contact Phone No.: 1975

fabricate new SS bottom plates for qty. 3 waste bins to make per USCG req. Low priority. Due date listed on spreadsheet for ASAP.

Test Information:

Notes - 1

Note 1: 6/3/2026 3:19:59 PM P.Coenen

6/3/2026: Changed due date from 5/31/2026 to 6/30/2026 -PC

Resolution:

Page Top

7878 Boat Pole Rack

Priority:	3	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 4:31:32 PM
Email:	shansen@mbari.org	Target Due Date:	10/29/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	B.Jansen	Testing Required:	No
Partner:		Due Date:	10/29/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:31:31 PM WebEntry

Contact Phone No.: 1975

Design, fabricate, install qty 4x rocket launchers @ aft deck stairs, tie into existing railing, must clear hatch. Medium priority.

Test Information:

Resolution:

Page Top

7879 Rope Locker (fwd and aft) Hook Install

Priority:	2	Days Open:	183
Status:	Open	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 4:35:12 PM
Email:	shansen@mbari.org	Target Due Date:	10/29/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	B.Jansen	Testing Required:	No
Partner:		Due Date:	10/29/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:35:11 PM WebEntry

Contact Phone No.: 1975

Design, fabricate, install qty 10 rope hooks in both lockers. Hooks rated to 250 lbs SWL, Welding required. Medium priority.

Test Information:

Notes - 2

Note 1: 6/3/2026 3:05:22 PM P.Coenen

6/3/2026: Changed due date from 5/31/2026 to 6/30/2026 -PC
Talked with Scott, Prioritzing Forward locker- 9/28/26 -BJ

Note 2: 11/6/2026 11:53:14 AM B.Jansen

Forward locker done. Aft locker is in the works.

Resolution:

Page Top

7883 Stores Hatch Dog Repair

Priority:	3	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 4:42:30 PM
Email:	shansen@mbari.org	Target Due Date:	10/29/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	R.MarinIV	Testing Required:	No
Partner:		Due Date:	10/29/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:42:30 PM WebEntry

Contact Phone No.: 1975

Repair broken dog on stores hatch- qty 14 (7 ea for 2 locations). Make new plate and re-weld in place. Welding required. Low priority.

Test Information:

Resolution:

Page Top

8113 Pump davit

Priority:	1	Days Open:	42
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Kavi Engel, Matt Noyes	Create Date:	10/6/2026 6:22:31 PM
Email:	kavi@mbari.org	Target Due Date:	10/30/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	R.MarinIV	Testing Required:	No
Partner:	L.Cerrillos	Due Date:	10/30/2026
3D Print:		Close Date:	

Description: 10/6/2026 6:22:31 PM WebEntry

Contact Phone No.: 8312382486

Manufacture a removable bolt on davit in the engine room to assist with removing the saltwater pumps. Each pump weighs 460 lbs and needs to lift approximately 20 inches to clear the deck plating. Davit should rotate to pick both pumps and include pick points for a chain fall hoist. This is the highest-priority request and is tied to warranty repairs that the CEO has marked as critical.

Attachments - 1

Pump Davit.pdf 24,590 KB WebEntry 10/6/2026 6:23:04 PM

Test Information:

Resolution:

Page Top

7574 TOOLBOARD INSTALL (VARIOUS LOCATIONS)

Priority:	2	Days Open:	428

Status:	Open	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	9/15/2025 5:27:46 PM
Email:	shansen@mbari.org	Target Due Date:	10/31/2026
Author:	R.MarinIV	Request Type:	M-TECH
Owner:	R.MarinIV	Testing Required:	No
Partner:	P.Coenen	Due Date:	10/31/2026
3D Print:		Close Date:	

Description: 9/15/2025 5:27:46 PM R.MarinIV

DESIGN AND FABRICATE SUB FRAMING FOR UP TO 6 LOCATIONS NEAR RVDP ROV DECK WORKSHOP AND ECR STAIRWELL.

SOURCE MATERIAL AND PERFORM STUD WELDING REQUIRED TO MOUNT SUBFRAMES

MODIFY EXISTING PEGBOARD PER RVDP CREW AND INSTALL ON SUBFRAME IN UP TO 6 LOCATIONS

ASSIST WITH CUSTOM FABRICATION TO MOUNT SPECIALIZED TOOLING.

DUE DATE IS CONTINGENT ON ABILITY TO SOURCE MATERIAL IN A TIMELEY MANNER

// QUOTE FOR STUD WELDING PORTION OF WORK SENT TO SHANSEN 09/15

Attachments - 6

thumbnail_IMG_1590.jpg	574 KB	R.MarinIV	9/15/2025 5:37:59 PM
thumbnail_IMG_1591.jpg	637 KB	R.MarinIV	9/15/2025 5:37:59 PM
thumbnail_IMG_1592.jpg	632 KB	R.MarinIV	9/15/2025 5:37:59 PM
thumbnail_IMG_1593.jpg	339 KB	R.MarinIV	9/15/2025 5:37:59 PM
thumbnail_IMG_9530.jpg	411 KB	R.MarinIV	9/15/2025 5:37:59 PM
thumbnail_IMG_9532.jpg	395 KB	R.MarinIV	9/15/2025 5:37:59 PM

Test Information:

Resolution:

Page Top

7888 Doghouse Control Panel Retrofit

Priority:	3	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 4:46:18 PM
Email:	shansen@mbari.org	Target Due Date:	10/31/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	A.Wallace	Testing Required:	No
Partner:		Due Date:	10/31/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:46:17 PM WebEntry

Contact Phone No.: 1975

Redesign, fabricate, and install new flush instrument panel in Doghouse for better ergo. Sheet metal job. Low priority.

Test Information:

Resolution:

Page Top

7890 Trash Room Retrofit

Priority:	3	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 4:49:30 PM
Email:	shansen@mbari.org	Target Due Date:	10/31/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	ADMIN	Testing Required:	No
Partner:		Due Date:	10/31/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:49:29 PM WebEntry

Contact Phone No.: 1975

Overhaul trash room. BIG REDESIGN JOB. Work with Scott H. Welding required. Low priority. Possible shipyard project.

Test Information:

Resolution:

Page Top

7783 Packard: Ricketts tether lower cable cover

Priority:	2	Days Open:	230
Status:	ON HOLD	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Kavi Engel	Create Date:	4/1/2026 2:19:51 PM
Email:	kavi@mbari.org	Target Due Date:	12/31/2026
Author:	A.Wallace	Request Type:	M-TECH
Owner:	A.Wallace	Testing Required:	No
Partner:		Due Date:	12/31/2026
3D Print:		Close Date:	

Description: 4/1/2026 2:19:51 PM A.Wallace

Design and fabricate a guard to replace an existing one. should tie in well with other guard being built.

Likely .09" 5052.

Waterjet and pressbrake.

Test Information:

Resolution:

Page Top

7849 Bird Wire Modification

Priority:	2	Days Open:	188
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/14/2026 2:02:21 PM

Email:	shansen@mbari.org	Target Due Date:	12/31/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	L.Cerrillos	Testing Required:	No
Partner:		Due Date:	12/31/2026
3D Print:		Close Date:	

Description: 5/14/2026 2:02:20 PM WebEntry

Contact Phone No.: 8313203918

Scott spoke with Roman about this in person. (Raise height of wire)

Test Information:

Resolution:

Page Top

7873 Sailing Board Redesign

Priority:	3	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Azure Cohen	Create Date:	5/18/2026 4:01:58 PM
Email:	acohen@mbari.org	Target Due Date:	12/31/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	ADMIN	Testing Required:	No
Partner:		Due Date:	12/31/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:01:57 PM WebEntry

Contact Phone No.: 2104

Redesign, fabricate, install new board rack. Low priority.

Test Information:

Resolution:

Page Top

7874 Day Shapes Redesign

Priority:	3	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Azure Cohen	Create Date:	5/18/2026 4:03:28 PM
Email:	acohen@mbari.org	Target Due Date:	12/31/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	ADMIN	Testing Required:	No
Partner:		Due Date:	12/31/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:03:28 PM WebEntry

Contact Phone No.: 2104

Design, fabricate new day shapes. Low priority.

Test Information:

Resolution:

Page Top

7876 Winch Room Safety Guarding

Priority:	1	Days Open:	183
Status:	Open	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Kavi Engel	Create Date:	5/18/2026 4:05:28 PM
Email:	kavi@mbari.org	Target Due Date:	12/31/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	F.Flores	Testing Required:	No
Partner:		Due Date:	12/31/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:05:27 PM WebEntry

Contact Phone No.: 2030

Fabricate and install qty 7-8 guard panels to keep crew out of winch mechs. Fabricate additional minor guarding. SAFETY ISSUE. Welding required. High priority.

Test Information:

Resolution:

Page Top

7889 CTD Winch Cover Frame

Priority:	3	Days Open:	183
Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Scott Hansen	Create Date:	5/18/2026 4:47:53 PM
Email:	shansen@mbari.org	Target Due Date:	12/31/2026
Author:	WebEntry	Request Type:	M-TECH
Owner:	F.Flores	Testing Required:	No
Partner:		Due Date:	12/31/2026
3D Print:		Close Date:	

Description: 5/18/2026 4:47:53 PM WebEntry

Contact Phone No.: 1975

Design, fabricate, and install sub frame for winch cover. CMC making new cover, need details prior to fitting. Low priority.

Test Information:

Resolution:

Page Top

8135 CTD Levelwind C-clip Clamp

Priority:	2	Days Open:	29

Status:	submitted	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Matt Noyes	Create Date:	10/20/2026 2:06:21 PM
Email:	mnoyes@mbari.org	Target Due Date:	12/31/2026
Author:	F.Flores	Request Type:	M-TECH
Owner:	F.Flores	Testing Required:	No
Partner:		Due Date:	12/31/2026
3D Print:		Close Date:	

Description: 10/20/2026 2:06:21 PM F.Flores

Talked with Matt Noyes Need done before January.

Test Information:

Resolution:

Page Top

8137 Blank Flanges for HX pipe

Priority:	3	Days Open:	27
Status:	Open	Project:	300059
Department:	Marine Operations	Project Title:	DMO Support - RVDP
Contact:	Matt Noyes	Create Date:	10/21/2026 3:51:12 PM
Email:	mnoyes@mbari.org	Target Due Date:	12/31/2026
Author:	F.Flores	Request Type:	M-TECH
Owner:	F.Flores	Testing Required:	No
Partner:	B.Jansen	Due Date:	12/31/2026
3D Print:		Close Date:	

Description: 10/21/2026 3:51:12 PM F.Flores

Waterjet 2 Blank Flanges for HX piping per Jacks request.
.750 or 1 inch thick, Ben Has Model.

Test Information:

Resolution:

Page Top