

State/Territory/FAS	Site name	Removal start date	Removal end date	Latitude (GPS coordinates in Decimal Degrees)
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[Redacted content]			
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Longitude (GPS coordinates in Decimal Degrees)	Vessel name	Weight of vessel removed (pounds)	Vessel size (ft)	Vessel material	Vessel type
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Vessel condition	Vessel accessibility score	Removal mechanism	Vessel disposal score	Total removal and disposal cost	(insert additional metrics as needed in subsequent columns)
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Other notes

State/ Territory/FAS	Site name	Removal start date	Removal end date	Location of debris	Weight (in pounds) of DFG only (put N/A if this information is not being reported)
[Redacted Content]					
[Redacted Content]					

Wet or dry weight?	Type of DFG	Subtype of DFG	Were animals (alive or dead) captured in the removed gear?	there any protected species? (please specify in notes column if known protected)	Removal mechanism
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Total removal and disposal cost (may include storage, tipping fees, compensation, etc.)

(insert additional metrics as needed in subsequent columns)

Notes

Location of debris (state/territory/ FAS)	Site name	Monitoring start date	Monitoring end date	Monitoring Frequency	Latitude of debris (GPS coordinates in Decimal Degrees)
Florida	Example	2/1/2022	2/1/2023	Quarterly	24.555059

Longitude of debris (GPS coordinates in Decimal Degrees)	Debris type	Footprint of debris removed (square feet)	Geographic area surveyed (square miles or shoreline miles)	Habitat Type (e.g., seagrass, sand, salt marsh, etc.)
-81.779984	ADV	120	200	80% seagrass, 20% sand

Services indicator 1	Percent change in services for indicator 1 over reported period	Direction of change in services for indicator 1	Services indicator 2
<i>Seagrass density</i>	<i>64.00% Increase</i>		<i>Fish abundance count</i>

Percent change in services for indicator 2 over reported period	Direction of change in services for indicator 2	Services indicator 3	Percent change in services for indicator 3 over reported period
15.00% Decrease	N/A	N/A	

Direction of change in services for indicator 3

Temporal extent of impacts (months)

(insert additional metrics as needed in subsequent columns)

Notes

N/A

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Purpose: This spreadsheet is intended to facilitate the capturing of metrics from multiple project subactivities and allow for responses to taskers about progress being made towards award goals. The tabs provide additional information on relevant activities so that NOAA can better assess costs and report the benefits achieved from marine debris removals funded through FY22 Bipartisan Infrastructure Law competition. **This tracker does not replace formal Performance Progress Reports and to submit those in a timely manner through eRA.** If you have questions about this tracker, please contact the NOAA Technical Monitor on your award.

This information collection is under OMB Control No. 0648-0718 which expires on _____. The information collection may be used by NOAA to publicly communicate about the accomplishments of the project.