
Sixty Fathoms

Maintenance Management

Protected Sales Demonstration

What this shows

A high-level example of the organized records, maintenance visibility, cost tracking, and service planning a client receives.

What this does not show

No formulas, blank templates, complete field structure, workflow logic, backend sheets, or reusable system architecture are included.

Fictional vessel and cost data used throughout this sample.

Executive Maintenance Snapshot

Illustrative one-vessel view - designed to show decision-ready outcomes without exposing the underlying workbook structure.

4	2	\$6,840	18 days
Open maintenance items	Due within 30 days	YTD maintenance spend	Next scheduled service

Upcoming & Recent Activity

Status	Item	Target / Completed	Owner	Est. Cost
DUE SOON	Port engine 250-hour service	Nov 2, 2026	Service vendor	\$1,150
DUE SOON	Inspect steering ram / hoses	Nov 8, 2026	Operations	\$350
OPEN	Replace aft bilge float switch	Open	Maintenance	\$180
COMPLETE	Starboard raw-water pump	Oct 7, 2026	Service vendor	\$920
COMPLETE	Annual safety-equipment review	Sep 29, 2026	Operations	\$275

Client outcome: management can quickly see what is due, what was completed, and where maintenance dollars are going - without chasing receipts, emails, and handwritten notes.

Sample Maintenance Record

Only a limited set of fields is shown here. The full internal tracking structure is intentionally withheld.

Record ID	SF-EX-1047
Vessel	M/V Example Voyager
System	Starboard engine - cooling
Work performed	Replaced raw-water pump and inspected associated hoses and clamps.
Completed	October 7, 2026
Service source	Outside service vendor
Parts / materials	Raw-water pump kit, gasket, clamps
Invoice total	\$920.00
Next action	Reinspect for leaks after 10 operating hours

Linked documentation

In a live client account, the completed record can be associated with supporting invoices, receipts, photographs, vendor notes, and future service reminders. Those backend links and storage methods are not included in this sales sample.

The point of the system is not the spreadsheet itself. The value is the organized vessel history and the ongoing maintenance-management process behind it.

Illustrative Cost Summary

A static summary shows the type of visibility a client receives while keeping calculations, coding rules, and workbook logic private.

Category	YTD Spend	Share
Engine & propulsion	\$3,260	47.7%
Electrical	\$1,180	17.3%
Safety & compliance	\$870	12.7%
Deck / hull	\$690	10.1%
Consumables / misc.	\$840	12.2%
TOTAL	\$6,840	100%

What a client can learn from this view

- Which systems are consuming the most maintenance dollars.
- Whether costs are rising over time.
- Which completed jobs can be traced back to supporting documents.
- What upcoming work should be budgeted before it becomes urgent.

Not included in this demo: formulas, category logic, account setup, data-entry workflow, automated rollups, client-specific templates, or blank reusable forms.

What Sixty Fathoms Manages

The sales demo is intentionally outcome-focused. The working system and operating process remain proprietary and are configured for each client.

Maintenance history	Organized record of completed repairs and service by vessel and system.
Upcoming service	Visibility into due dates, inspection items, and planned maintenance.
Invoices & receipts	Supporting cost documents tied back to maintenance activity.
Parts & materials	A record of parts used or purchased for vessel work.
Cost visibility	Clear summaries of maintenance spend and major cost categories.
Record continuity	A more useful vessel history when captains, vendors, or staff change.

This demonstration is provided solely to explain the Sixty Fathoms service. It is not a blank template, operational workbook, or license to reproduce the system.

For a prospective client, the next step would be a short discussion about fleet size, current recordkeeping, maintenance pain points, and the level of ongoing management support needed.