

It's Time for a **Shared Standard in Dry Bulk Vessel Information**

HERE'S WHY



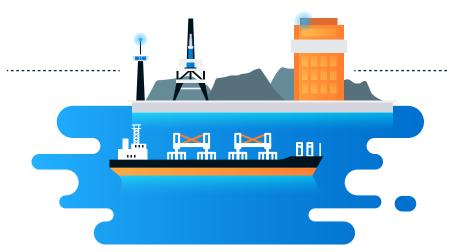
information standard for years. First adopted due to regulations, these standards have evolved into a powerful source of efficiency and visibility for both sides of the tanker contract.

The tanker industry has relied on a shared vessel

Isn't it time for the dry bulk industry, which represents more than half of seaborne trade, to adopt a standard of its own?

Did you know?





The global dry bulk market is expected to reach

What can tanker information standards teach the dry bulk market?

regulatory and safety initiative, today, tanker charterers and owners are also using this information to unlock important business benefits and foster a more efficient process for all stakeholders. What does this mean for dry bulk?

While standardized information started as a

easy to see why dry bulk stakeholders can benefit too.

If we take a look at why tankers originally adopted a shared standard vs. how they're

using this information today, it becomes

Then...



and mitigate risk.

Enhance safety



Comply with

requirements.

How does a shared

evolving regulatory

Maintain **up-to-date**

information for

inspections.



efficiency.

performance to

Understand

and now.

Improve vessel vetting for greater



enhance competitive edge.



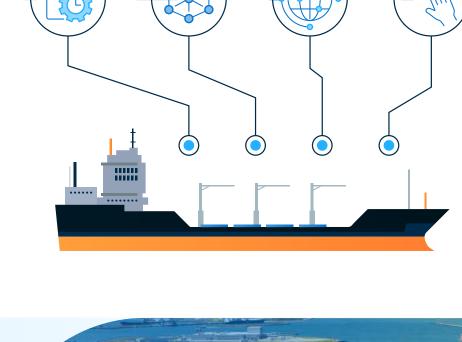
Streamline reporting

and easily share with

key stakeholders.

standard address dry bulk's unique challenges? While there are many things the tanker and dry bulk industry have in common, it is important to note that the dry bulk space

faces its own set of unique realities. Let's take a closer look at some of the challenges dry bulk stakeholders face to understand how a shared standard for vessel information can make all the



The problem: Access to the right information at

Pre-fixture efficiency

sources to access the decision-driving insights

difference.

they need.

the right time is critical for dry

pour through disparate data

stakeholders, but many currently



The solution: With a centralized store of

vessel data and certificates,

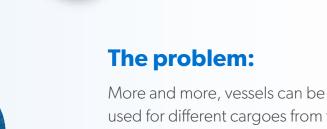
whether a vessel can

certain charter party.

be adapted to execute a

users can more easily evaluate

Evolving industry realities



The solution:

In addition to enabling users to centrally

update certificates and questionnaires

for continued compliance, a shared

information standard can be used to

strengthen vessel-related decisions.

A shared standard enables

charterers to more easily vet

vessels, and enables owners

to quickly update information

in one, centralized location.

a shared standard.

used for different cargoes from the ones they were marketed to carry, but evaluating a vessel's suitability

Vessel versatility

for a given cargo is difficult without



different commodity regions make universal challenges like risk

management, sanctions, and decarbonization even more critical in the dry bulk space.

for vessel information collection not

only demonstrates an investment in

showcases the unique advantages of

serving clients better, but also

vessels within the global fleet.

The problem:

The solution: Leveraging an industry-leading solution



to contract with, including exceptional levels of vessel performance and transparency

The problem:

As the dry bulk market becomes

more competitive, clients expect

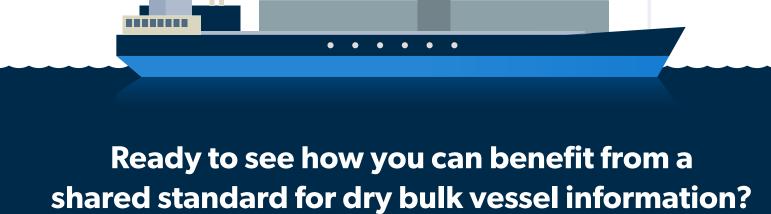
more from the carriers they choose

around vessel information.

Competitive edge

Shaping the standard with Q88 Dry

As the industry standard for tanker information management with over 80% of the industry on board, Q88 is dedicated to bringing its expertise in document management and standardization to benefit the dry bulk market. By centralizing high-quality data around dry bulk questionnaires, vessel particulars, certificates, documents, inspections, and more, Q88 Dry empowers dry stakeholders to quickly realize the benefits a shared vessel information standard can bring.



Schedule your live demo of Q88 Dry today.

REQUEST A DEMO



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