

# **Mastering Rough Seas**

A yacht underwriters view

#### **Current Issues**



Falling Values

**Establishing Current Market Value** 

The escalation of "The Moral" risk.

Owners Laying up Vessels

Lay up Guidelines/Reduced Crew

Repossession

### **Falling Values**



- We are seeing values reduce by up to 30% sometimes more
- Driven by desperate Owners reducing the asking price to achieve a sale
- Banks repossessing vessels and looking to offload the asset quickly
- Owners being more realistic in the current market

#### What is the biggest risk to Insurers?



- Probably the "Moral" one.
- How can we resolve the problem ?
- Request confirmation of current market value at renewal.
- Ask whether the vessel is up for sale and the asking price.
- Adjust the sum insured to match the answers provided.

# How do we establish current market value when there is no stability in new or used boat sales?



- Survey
- Confirmation letter from a respected Yacht broker
- Monitor the market
- Utilise websites: <u>www.buc.com</u> <u>www.thinkyachts.com</u> <u>www.yachtshop24.com</u> and many others.

## Owners laying up their yachts



- Megayachts laying for extended periods 6 9 months.
- Owners reducing crew to minimum leading to safety and maintenance issues.
- Problems on reactivation new crew unfamiliar with the vessel leading to increased risk.
- The Lloyds Register Lay Up guide is geared towards commercial vessels but provides minimum standards that should be applied.

### Owners laying up their yachts



- Lay up Surveys generally not necessary
- Reactivation Surveys make sense if the vessel does not have a declared maintenance programme
- Lack of interest from Flag States

#### Repossession



- Smaller values under 50 feet standard procedure
- Larger values (50-82 feet) similar procedure but generally more difficult
- Megayachts Banks are reluctant to take possession as these vessels need continual maintenance and crew employment issues.
- Large expenses involved in repossessing Megayachts.















