

IUMI 2018 IUMI MAJOR CLAIMS DATABASE PROJECT

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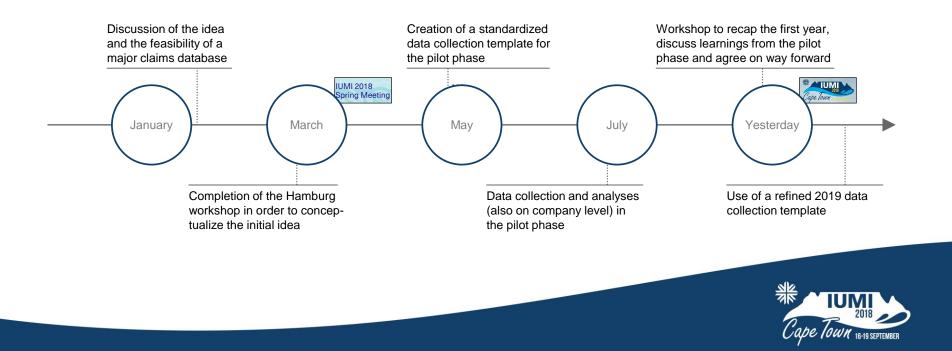
The aim of our joint initiative



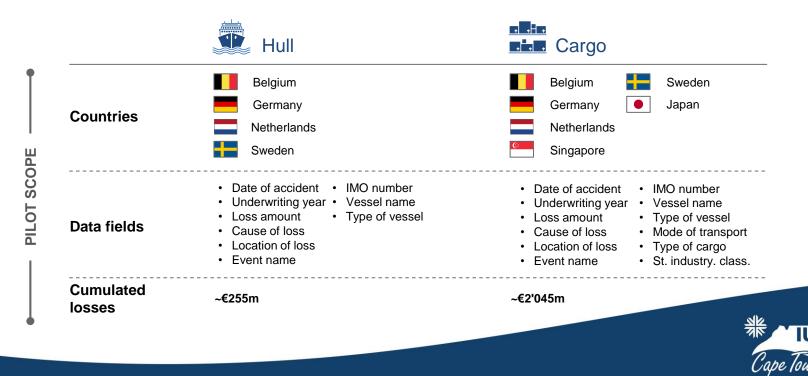
Create a large and consistent loss database (hull and cargo) with standardized data from member companies in order to analyze major losses with respect to loss severity, frequency, location and cause



Progress in 2018: From the initial idea via feasibility and conceptualization through to piloting data collection and first analyses



In the pilot we have collected more than 1,200 claim records from six countries that sum up to $\sim \in 2.3b$ of total losses



One example for a cargo analysis with pilot data: Number of cargo claims across loss size categories



Note: Losses are categorized by individual claim records rather than aggregates / events Source: IUMI Major Claims Database



Based on pilot experience, data fields for 2019 template decided

Data fields for piloted IUMI claims database	Availability – learnings from 2018 pilot	Recommendation for 2019 template data fields
Date of accident	Good availability of data in pilot	\checkmark
Underwriting year		\checkmark
Loss amount		\checkmark
Cause of loss	General good availability of data in pilot, but consistency issues	\checkmark
Location of loss		\checkmark
Mode of transport		\checkmark
IMO number	Low availability in pilot,	\checkmark
Vessel name	but should be collectible	\checkmark
Type of vessel		
Type of cargo	Low availability in pilot	
Standard industrial classification		
Event name		

Next steps



Confer with the six pilot countries concerning the final data fields



Update the data collection template based on the pilot's learnings



Invite all IUMI associations to join the initiative





DAVE MATCHAM INTERNATIONAL UNDERWITING ASSOCIATION SEPTEMBER 17, 2018

