Interferry project identifies 'paramount' lessons from Philippines safety boost

The FERRYSAFE project team formed by global trade association Interferry to study pronounced safety advances in Philippines ferry operations has completed the second of two visits to the country and is now developing best practice guidance to assist the International Maritime Organization (IMO) and other developing nations.

Week-long visits were made to political capital Manila in March and ferry capital Cebu in late May. Lessons learned suggest there is no 'silver bullet' solution to explain how ferry fatalities in the Philippines have gradually fallen from highest in the world over the past 50 years to being much closer to the global average during the current decade. However, industry-wide discussions consistently identified some paramount factors, notably:

- · government willingness to facilitate change
- the development of reasonably stringent regulations
- weather-dependent prohibition of sailing permits (no-sail policy)
- the presence of local enforcement personnel
- the importance of insurance and insurance surveys

In Manila, 44 informal interviews were held spanning shipowners, operators, regulators, naval architects, shipyards, classification societies, surveyors, insurers, the coastguard authority, tourism agencies, customers and media commentators.

The follow-up Cebu visit involved a further 22 interviews, including meetings with top national and regional officials from the maritime authority MARINA and the Cebu Port Authority. The team also visited shipyards, observed several Philippines Coast Guard pre-departure inspections and undertook seven ferry crossings on vessels of wide-ranging type, age and size. Additional insights came from a three-hour session with highly engaged members of the regional Passenger Ship Spotting Society – one of whom survived a ferry capsize in 2005.

Conceived by Interferry's domestic safety committee, the FERRYSAFE initiative is supported by a grant from UK charity the Lloyd's Register Foundation covering direct expenses, while man-hours are being contributed by the four team members.

Team leader Dr Neil Baird is founder and chairman of Australia's world-renowned publisher Baird

Maritime and last year completed a doctorate on the causes and prevention of fatal ferry accidents.

Alongside him are two fellow members of the domestic safety committee - Johan Roos, Interferry

regulatory affairs director, and Edwin Pang, UK general manager of naval architects Leadship, who

chairs the Royal Institution of Naval Architects IMO committee. They were joined by writer and editorial

researcher Nelson Dela Cruz, a volunteer with Philippine non-profit organisation the Maritime League,

acting as facilitator.

Mr Roos comments: "By and large our initial findings from Manila were reinforced by this second visit.

We were able to dig deeper into a number of government and agency interventions that have made a

real difference towards the positive developments we have seen in the Philippines over the past

decade."

He added that the importance of insurance and insurance surveys was a major new insight, noting:

"Previously, we did not have a good grip on how the national hull and P&I markets worked - we were

told by insurance experts back in Europe that the Philippines ferry market was 'not insurable'. We have

learned, however, that requirements from national insurance companies have actually been a strong

driver. Our further deliberations will keep pulling on that thread."

Looking ahead, Mr Roos concluded: "The positive trend that led us here has been corroborated by all

the stakeholders we met. We have good reason to remain hopeful for the future development of safety

standards in the Philippines and for our ability to condense their success into something exportable to

other countries."

The FERRYSAFE team will draft its report to be presented at Interferry's 44th annual conference and

the Lloyd's Register Foundation conference, both taking place in London in October. Dissemination to

other developing nations - particularly in SE Asia and Africa - will follow mainly via Interferry's ongoing

participation in the ASEAN regional ferry safety forum and through its involvement with the IMO's Safety

Committee and Technical Cooperation programme.

Press enquiries:

Paul Ellis, Direct Public Relations, UK

Tel: +44 1923 260960