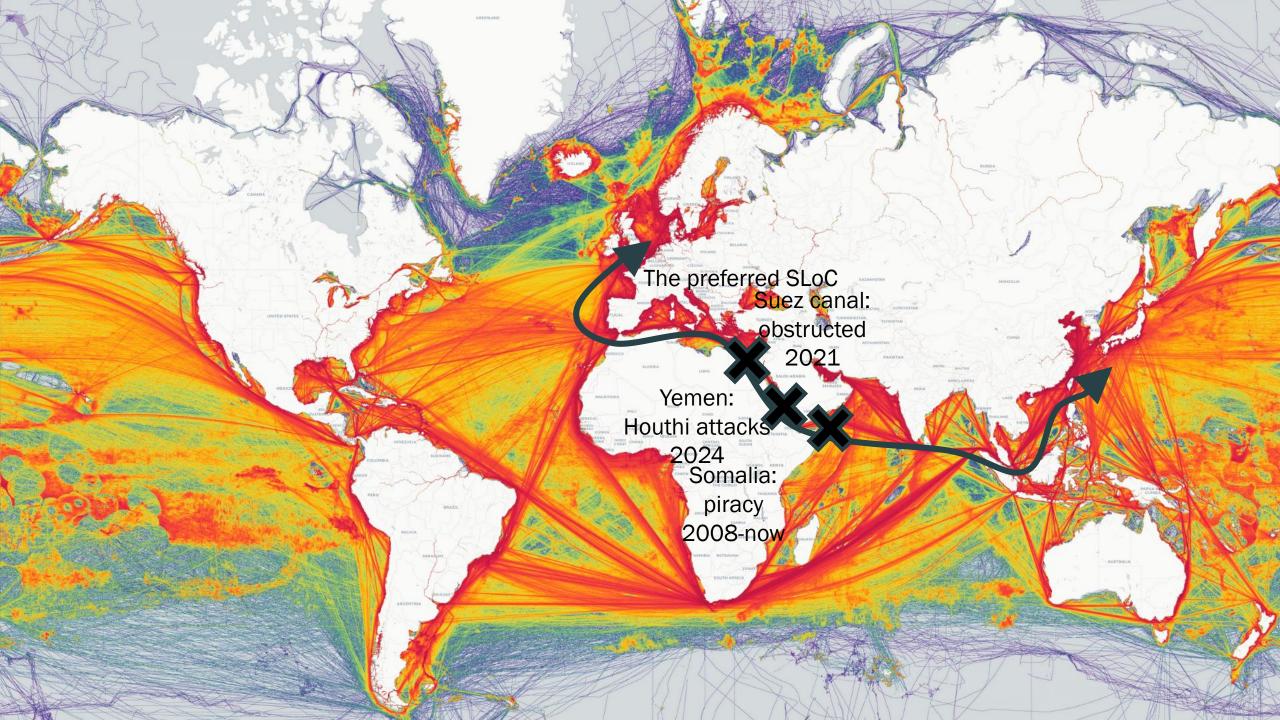
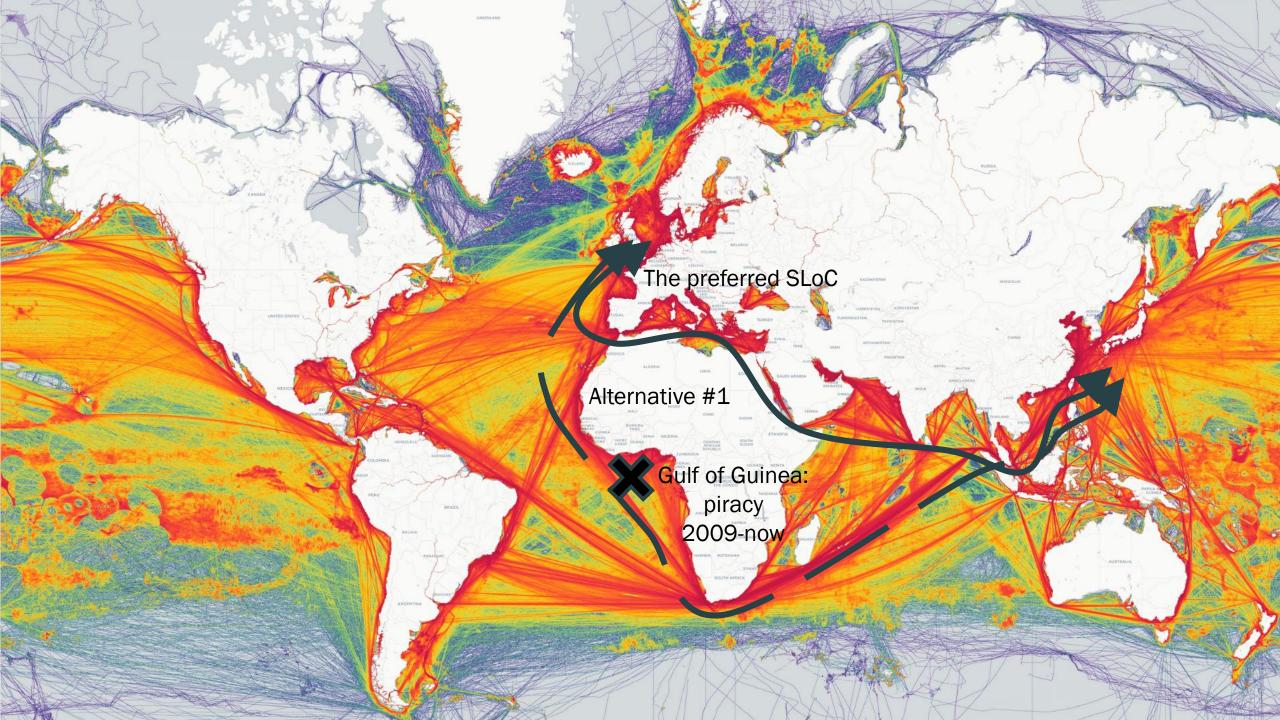
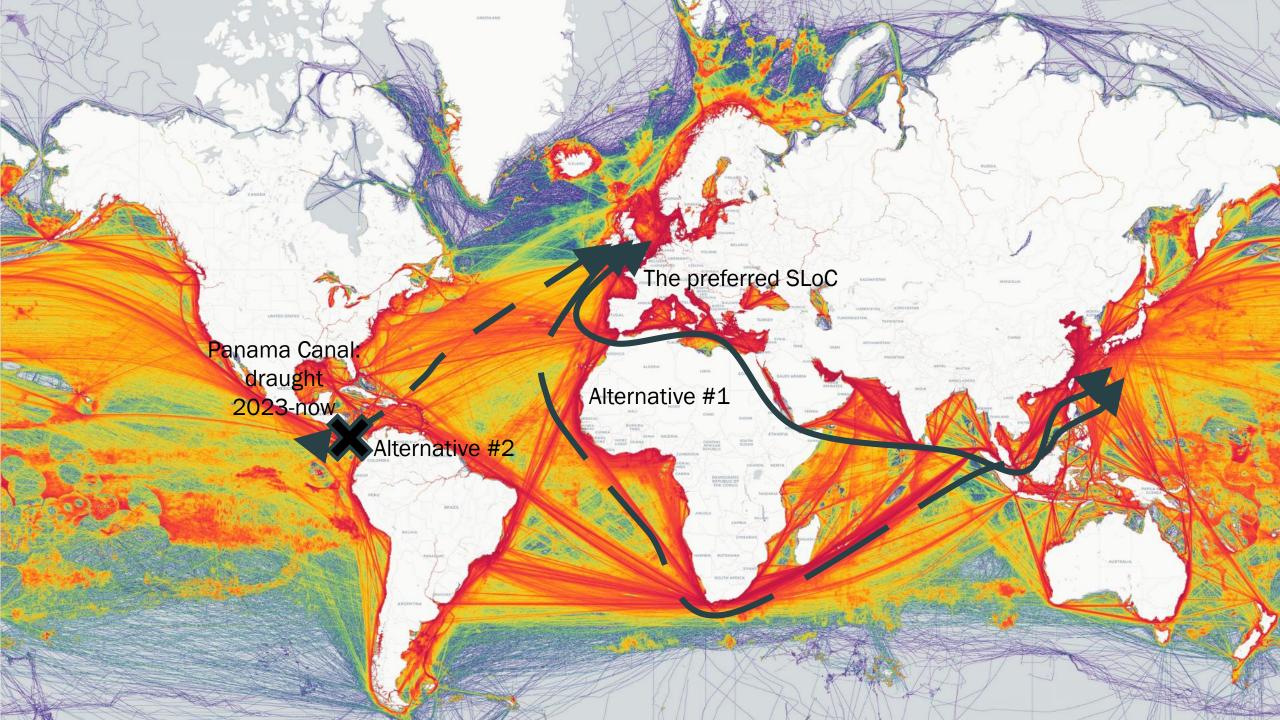
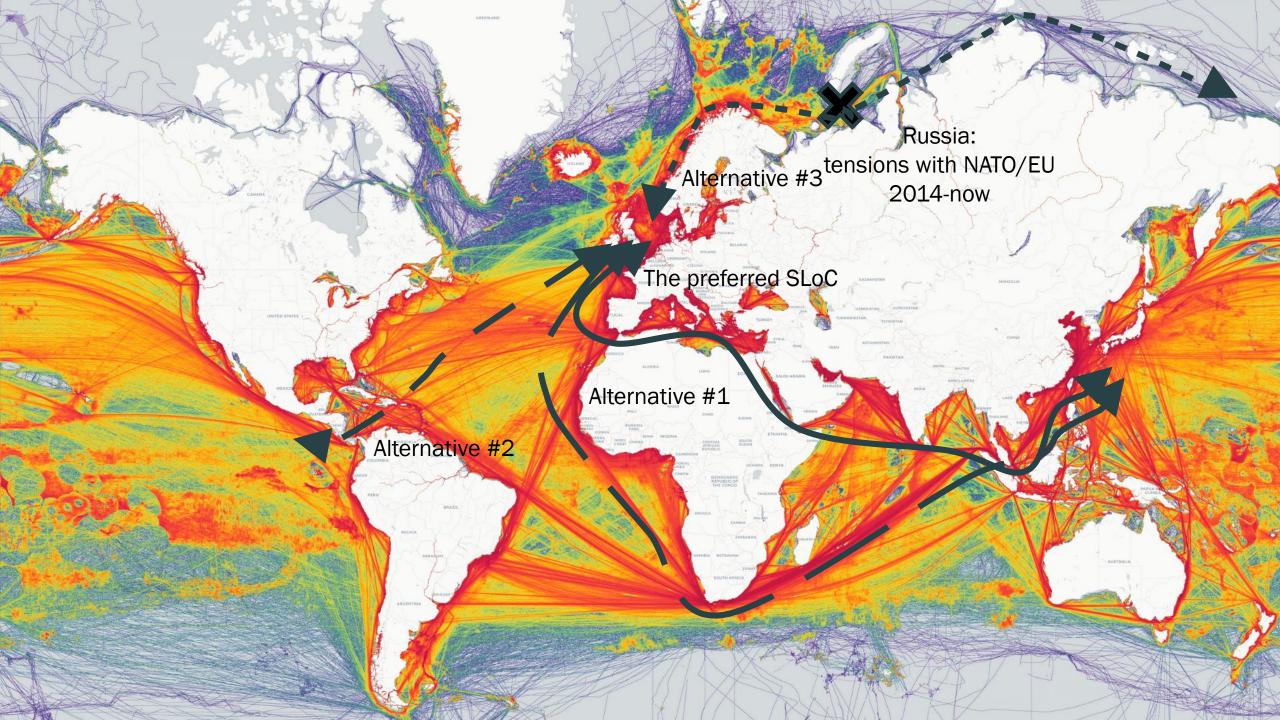
## WORLDWIDE HYDROGRAPHIC CAPACITY DEVELOPMENT

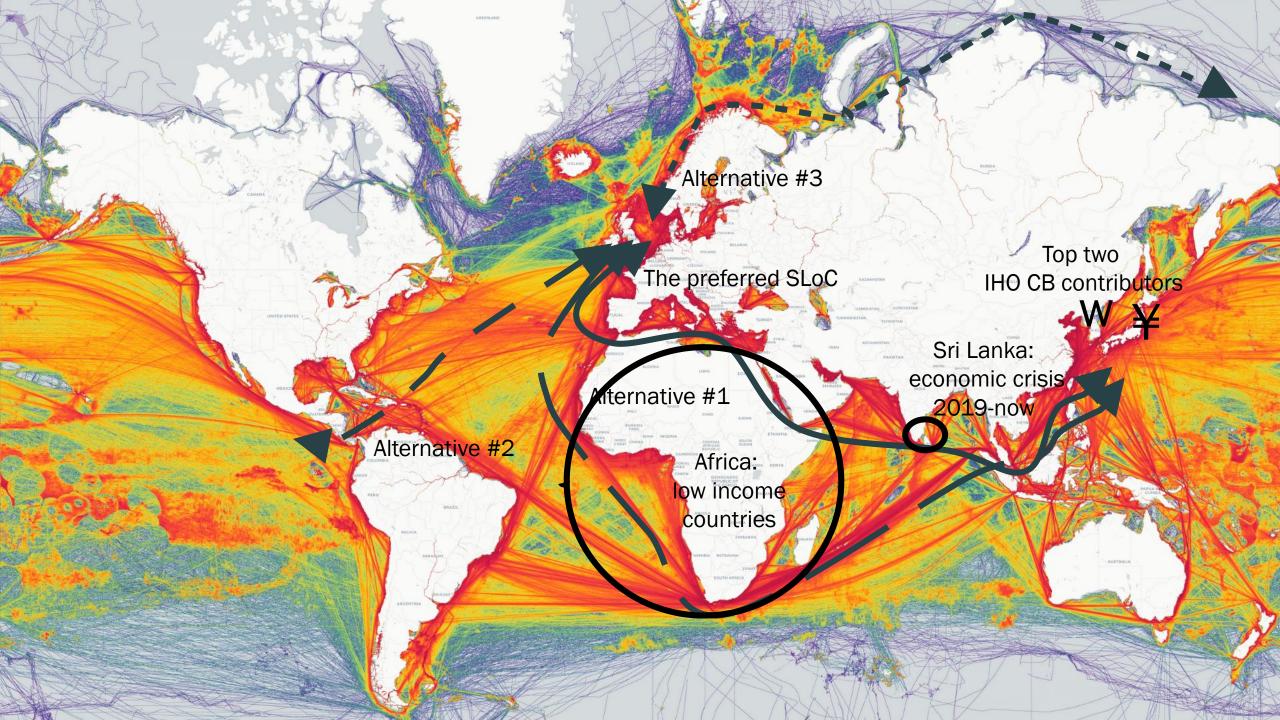
The Europe/Pacific Sea Lines of Communication underpinning the world economy











## IHO C-55: Status of Surveying and Charting Worldwide

Sri Lanka:

Depths <200 m: 8% adequately surveyed "surveys of more than 60% of the area were conducted more than 60 years ago using lead lines"

Offshore/coastal passage: 100% covered by INT charts and ENCs.

Madagascar < 200 m : 1% adequately surveyed

Offshore/coastal passage: 100% covered by INT charts and ENCs.

Panama < 200 m: 29% adequately surveyed

Approaches and ports: 85% covered by INT charts and ENCs.

## Conclusion

- We need a <u>resilient</u> network of SLoCs as a fundament for the world economy.
- We need <u>reliable</u> nautical charts (INT, S-57, S-1XX) to enable safe navigation.
- We are as strong as the weakest link.
- Investments in hydrographic capacity development <u>elsewhere</u> are investments in <u>our own</u> maritime accessibility.

## THANK YOU!

Any question?