Efficient public transport in the archipelago



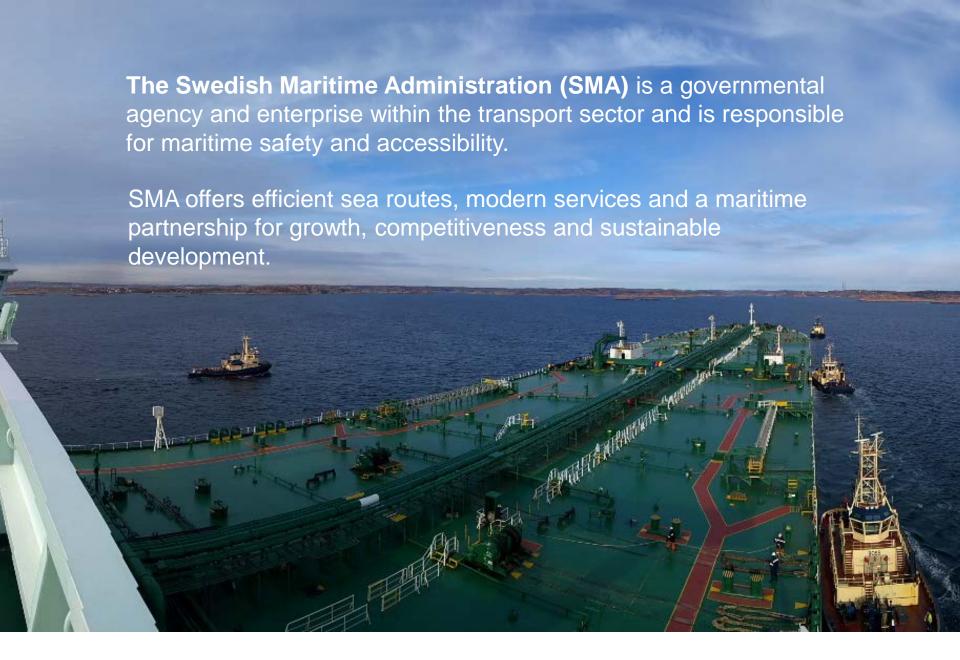




Linda Blied, Swedish Maritime Administration



Swedish Maritime Administration







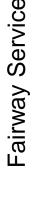


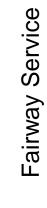














Pilotage



SAR



Ice Breaking



Hydrography







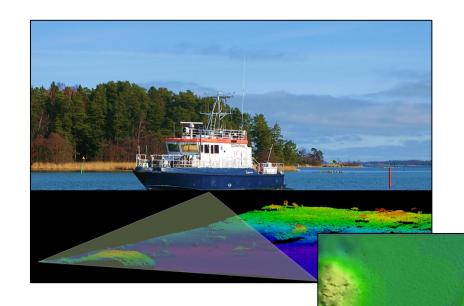


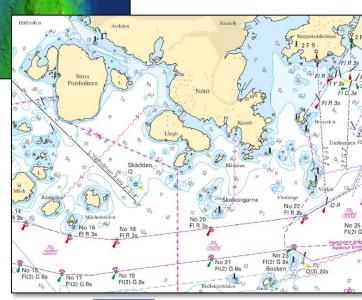




From hydrographical surveys to sea charts



















Assuring Depth of fairways for Archipelago Public Transportation



To develop and implement safe, time-saving and fuelefficient routes for the transportation of passengers and goods in **Aland and Stockholm** archipelagos.

March 2016 – August 2019

€2,2 million











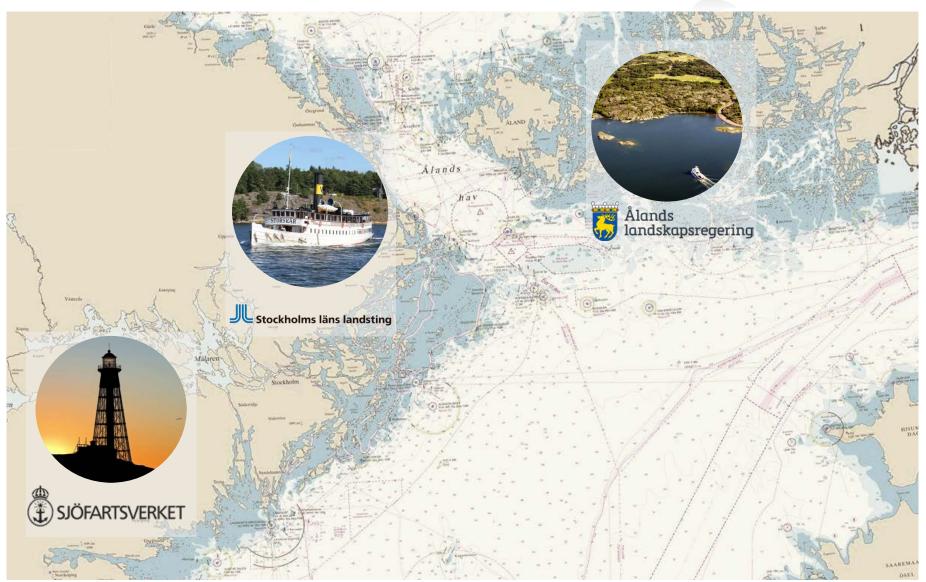














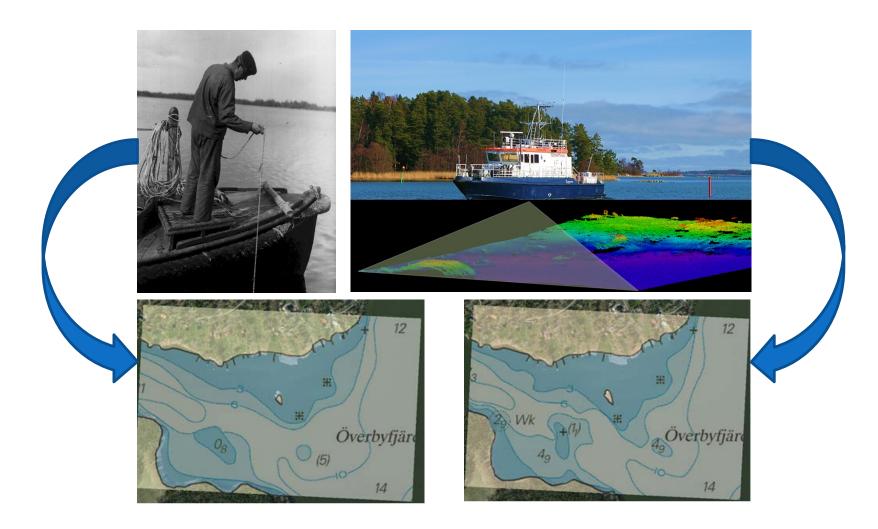




















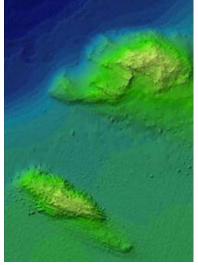














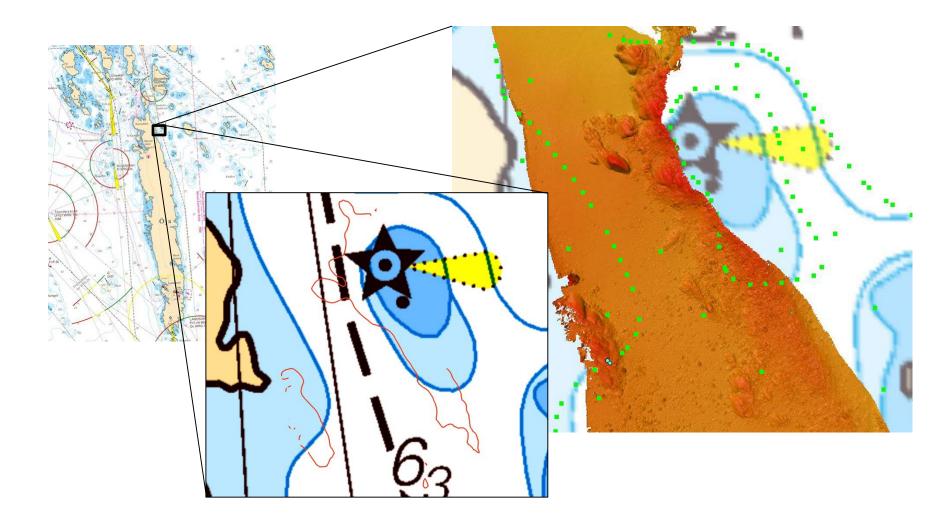
















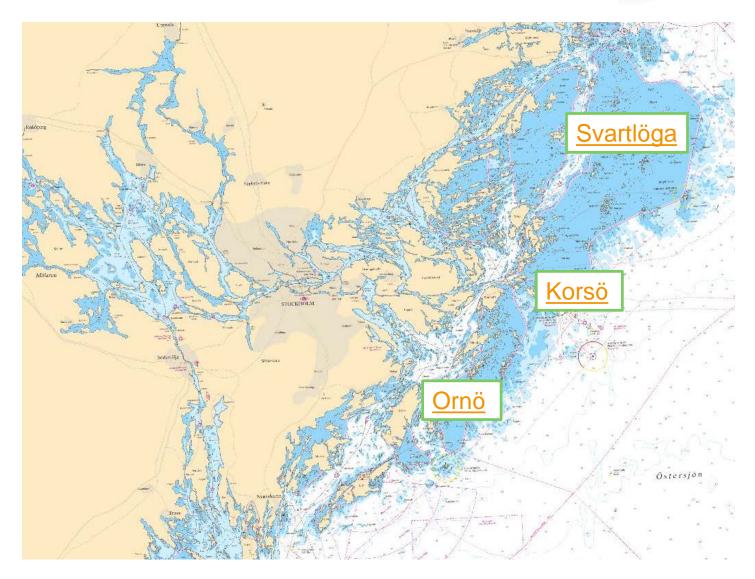






Results Stockholm archipelago















Sjömätningen i Stockholms skärgård - resultat



Utö, ADAPT, Grund, Mynäs stenar coh Näsudden, Mindre djup,

V om Ornö. N om St Gryt V om Storholmen. Uppgrundningar. ADAPT 2016.

Stockholms skärgård. Området vid Ornö. Förtidsändringar efter ADAPT-mätning.

Adapt 2016, Eventuell Ufs-notis, Mörtö, Ekholmen,

Nämdö, ADAPT, Norra sundet, Grund, Mindre djup,

N om Nämndö. Käckskär - Högholmen. Mindre djup. ADAPT 2016.

Nämdö. Orrön. Hemskär. Uppgrundningar. ADAPT 2016.

Nämdö. Kalkkobbsfjärden + Skötkobbarna + Uvön. Uppgrundningar. ADAPT 2016.

Erstaviken. Tyresö brygga. Uppgrundningar + brygga. ADAPT 2016.

Norra Östersjön. Stockholm. Telegrafholmen. Lisslö/Harö. Idholmen. ADAPT 2016

Eknösundet. Hasselö Hasselkobben. Uppgrundningar. ADAPT 2016.

Fågelbrolandet. Runö Fågelsången O om Stavsnäs. Uppgrundningar. ADAPT 2016.

Vindö. Vindöström. Uppgrundning. ADAPT 2016.

Stockholms skärgård. Sandhamn. Skanskobben. Mindre djup. Grundstötning av Blagodarnost 2. ADAPT.

Norra Östersjön, Stockholm, S om Lidön, Grund, ADAPT 2016.

ADAPT 2016, Norröra, Söderöra, Grund,

ADAPT 2016, Nämdö, Orrön.

Stockholms skärgård. Harö. Grund. ADAPT.

ADAPT 2016. Stockholms norra skärgård. N om Svartlöga.

Stockholms skärgård. ADAPT 2016. N om Lagnö. Granö.

ADAPT 2016. Blidösund. Norr om Svanö. Fel i 6 m djupkurva.

Stockholms skärgård. N om Norra Ljusterö. Asken. Mindre djup. ADAPT.

Stockholms skärgård. N om Grinda. Trätskär. Mindre djup. ADAPT.

ADAPT 2016. Ingmarsö. Norrviken. U-sten.

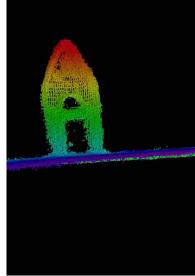
Stockholms skärgård. SO om N Ljusterö. SO om Västerholmen. 3 m kurva utvidgas. ADAPT.

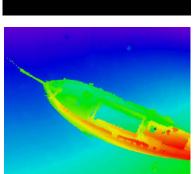
ADAPT 2016. Storholmen. Ändrade Djupuppgifter.

Stockholms skärgård. S om Nämdö. Mörtö. Sunnansund. Mindre djup. ADAPT

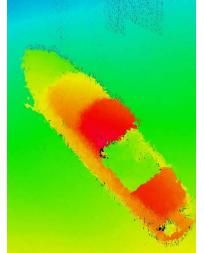
N om öja. Krokskär. Mindre djup. ADAPT.

ADAPT 2016. Norra Berghamn.











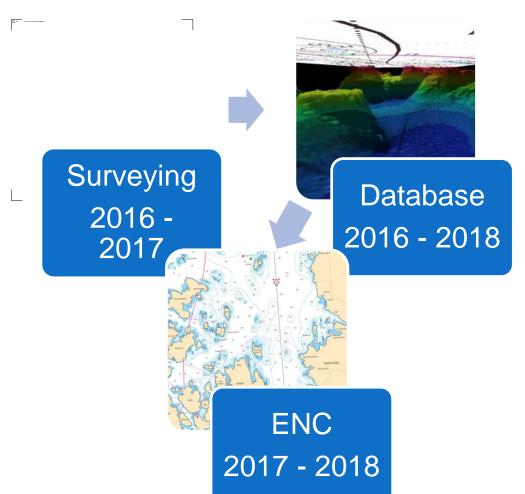








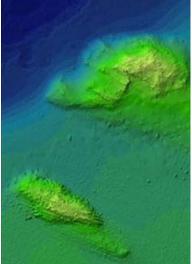














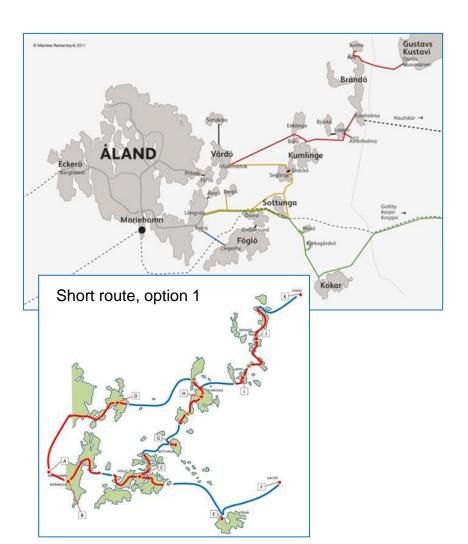








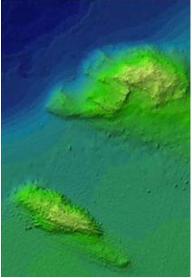
















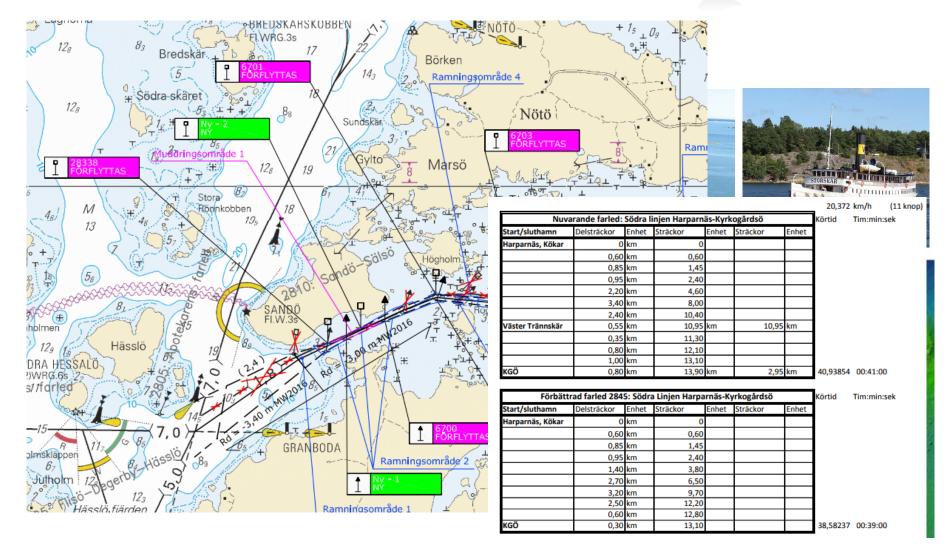






Results in Åland

















Common workshops and study visits.

Procurement of traffic, scheduling during winter and optimization of vessel capacity etc.















Reflections



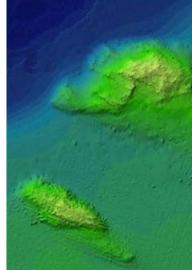
What have been the main challenges in your project implementation in moving towards achieving main results?

- Invoices went to wrong company
- Methods for sharing information with each other
- Administrative phase





















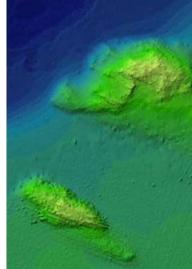
What have been positive additional effects? Does the cross-border cooperation has valuable benefits?

- MADAPT project with the Swedish Royal Navy
- Exchange of experience is very useful





















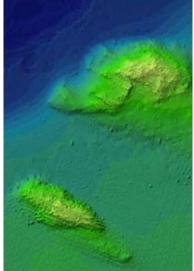
What would you do differently if you would start to prepare the Central Baltic project now?

Recalculate time needed to process data.





















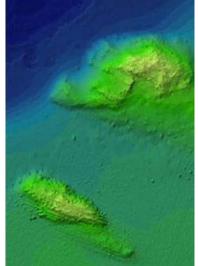
What would be your message to those who are planning the next (2021 – 2027) programming period? What would be the important cross-border challenges and assets that need financing?

 Make eMS more intuitive and get rid of bugs!





















www.sjofartsverket.se/adapt

linda.blied@sjofartsverket.se







