



Baltic Sea – North Sea Marine Spatial Data Infrastruktura

8th online meeting 24-25th August 2020

STATUS ON SDI, MSDI AND INSPIRE IN POLAND

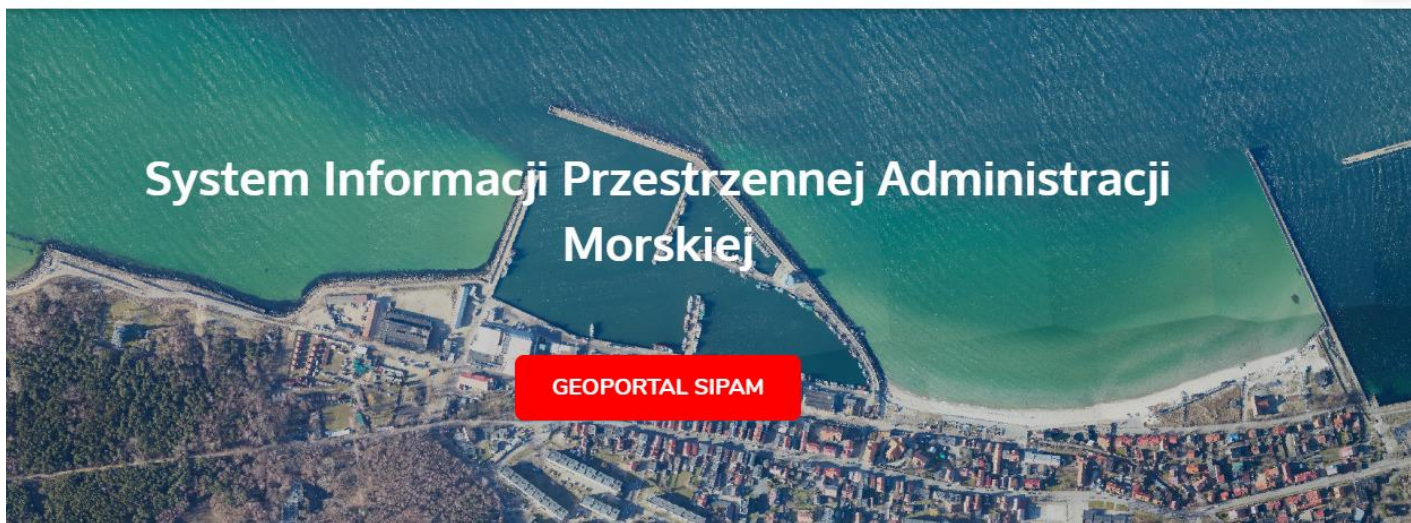
Witold STASIAK
Hydrographic Office of the Polish Navy

MSDI

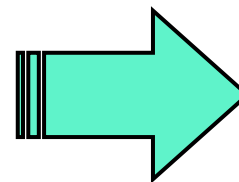
POLISH SEA AREAS

SIPAM

INFORMACJE ▾ DANE GIS ▾ MAPY ▾ NARZĘDZIA ▾



<https://sipam.gov.pl>



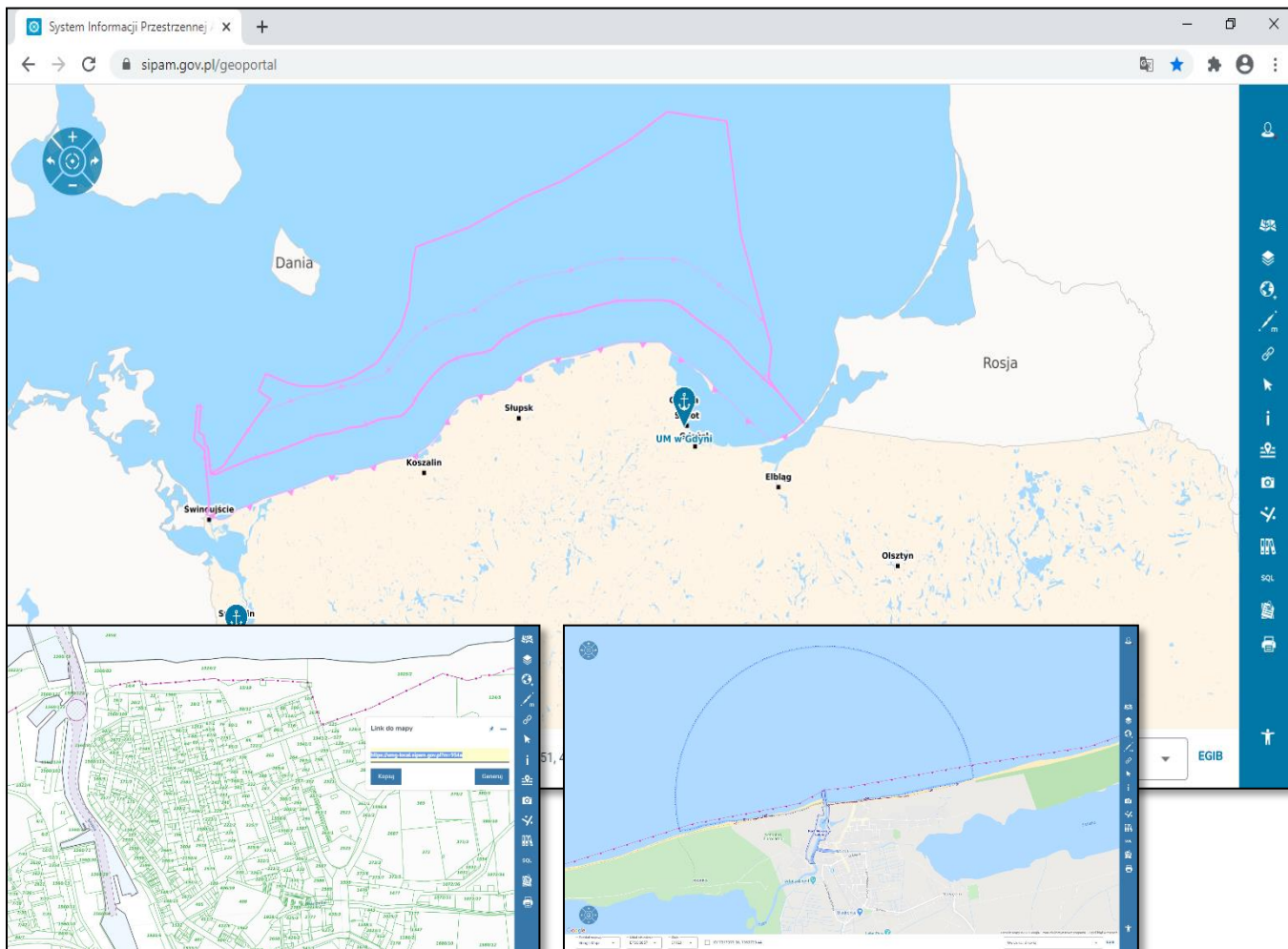
launched on August 20th
2020



Ministry of Maritime Economy
and Inland Navigation

SIPAM

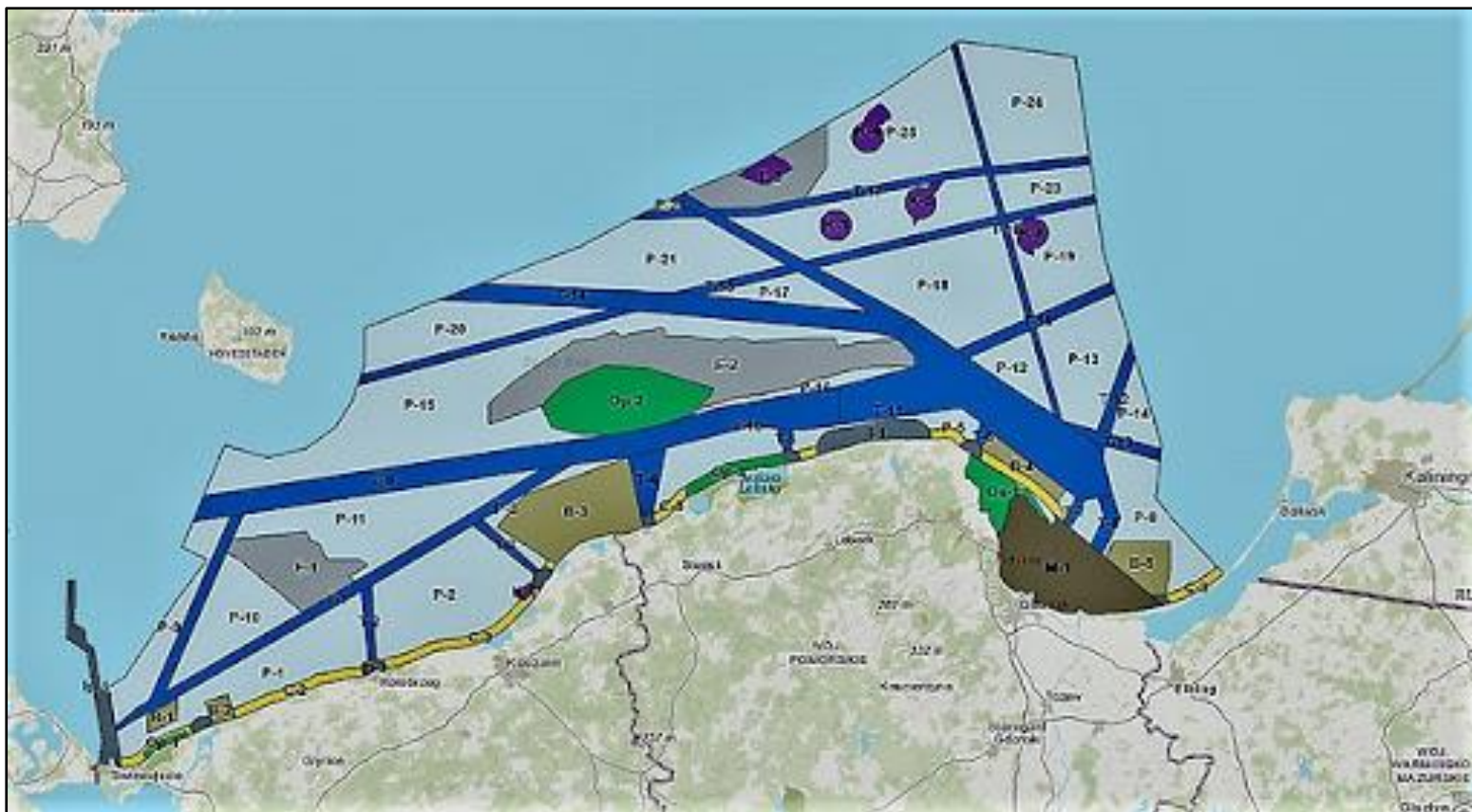
<https://sipam.gov.pl>

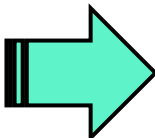


- 34th layers
 - borders, administrative borders, harbours,
 - traffic routes, helcom routes,
 - wrecks, navigational aids,
 - cables, pipes
 - environmental prot. data,
 - investments ,cadastral data,
 - ortophotomaps... etc,
- metadata
- documentation
- measurements

MARINE SPATIAL PLANS

POLISH WATERS



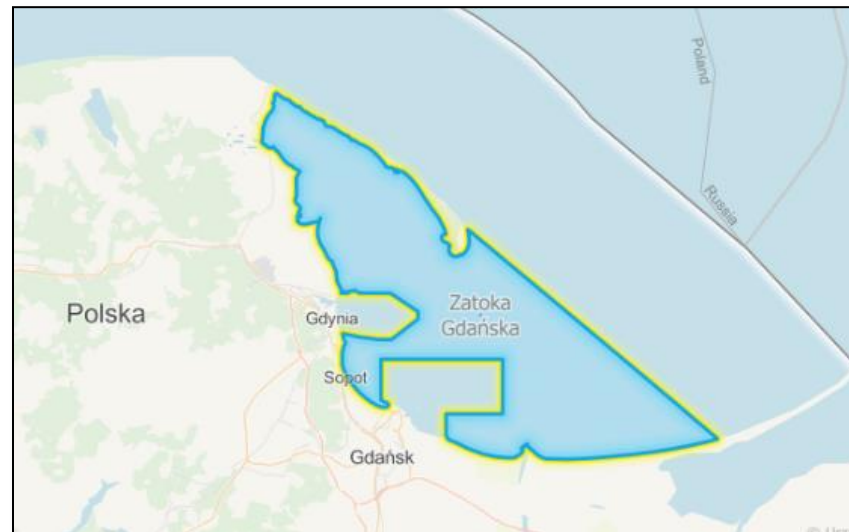
endorsed  2020/2021

- valid for 10 years,
- defines priority as:
 - transportation,
 - fishery,
 - national defence,
 - environmental protection,
 - renewable energy,
 - exploration and extraction of natural sources

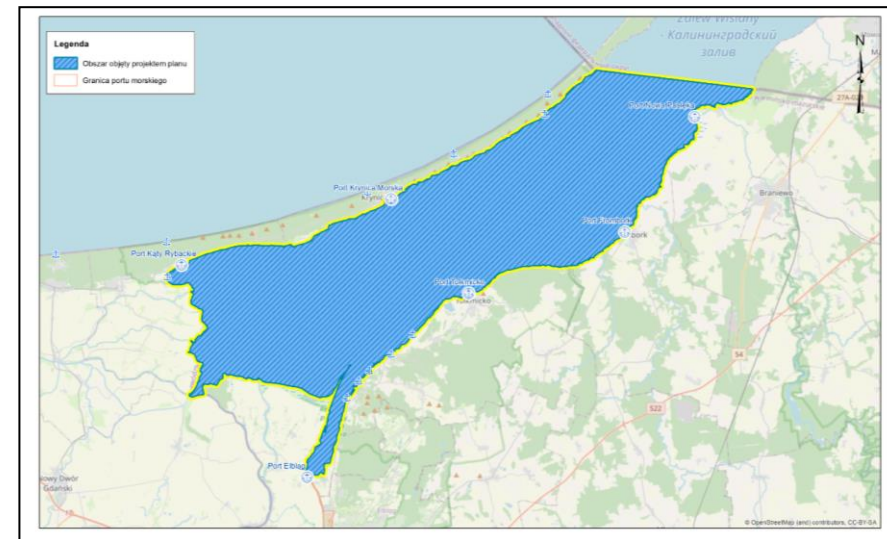
MARINE SPATIAL PLANS



Szczecin Lagoon



Gulf of Gdańsk

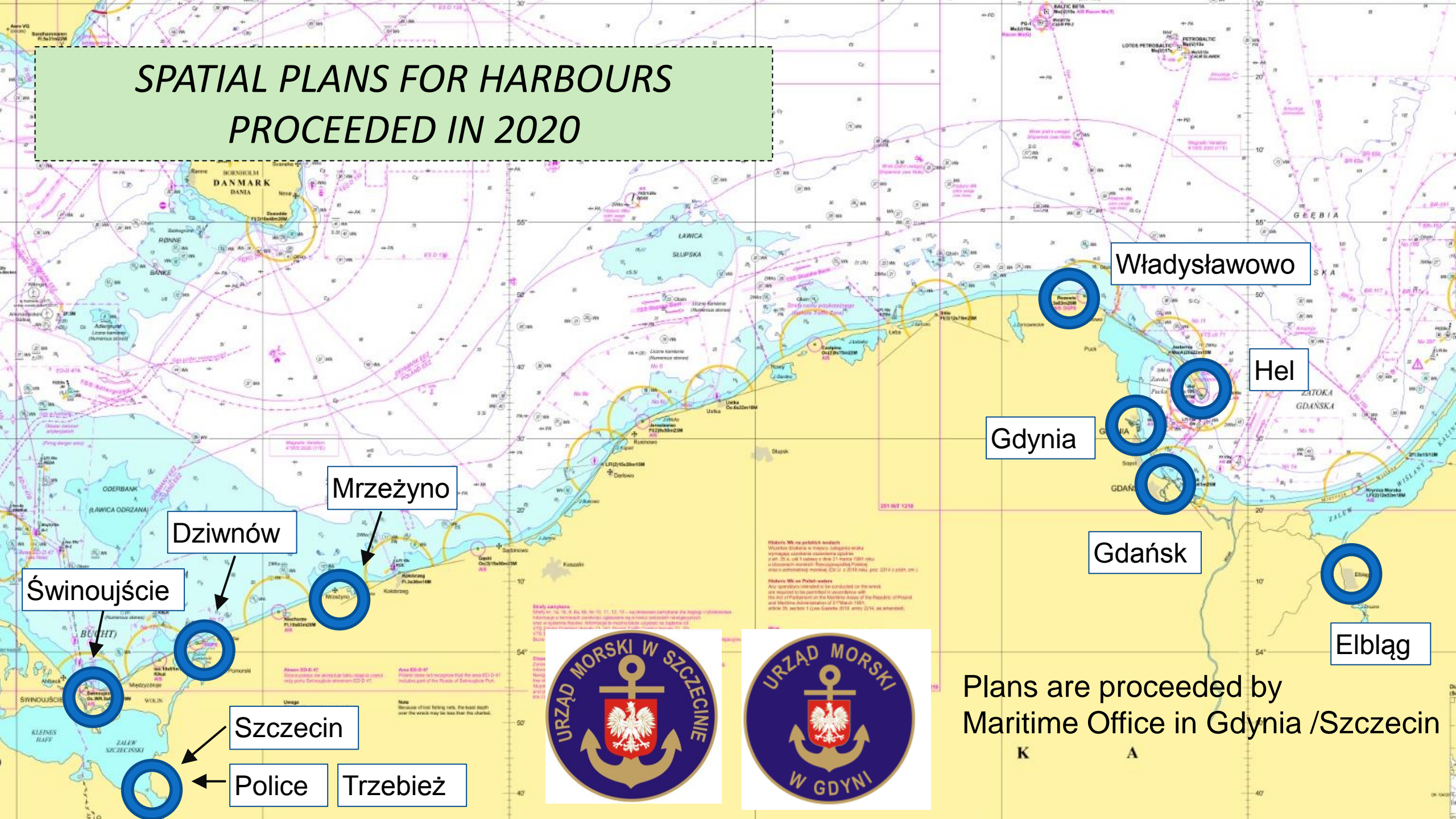


Vistula Lagoon



Plans are implemented by Maritime Office in Gdynia /Szczecin

SPATIAL PLANS FOR HARBOURS PROCEEDED IN 2020



Władysławowo

Hel

Gdynia

Gdańsk

Elbląg

Mrzeżyno

Dziwnów

Świnoujście

Szczecin

Police

Trzebież



Plans are proceeded by
Maritime Office in Gdynia /Szczecin

K

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Thank You

