

**MINISTRY OF TRANSPORT OF THE RUSSIAN FEDERATION
FEDERAL AGENCY OF MARITIME AND RIVER TRANSPORT
RESCUE COORDINATION CENTER OF ROSMORRECHFLOT**

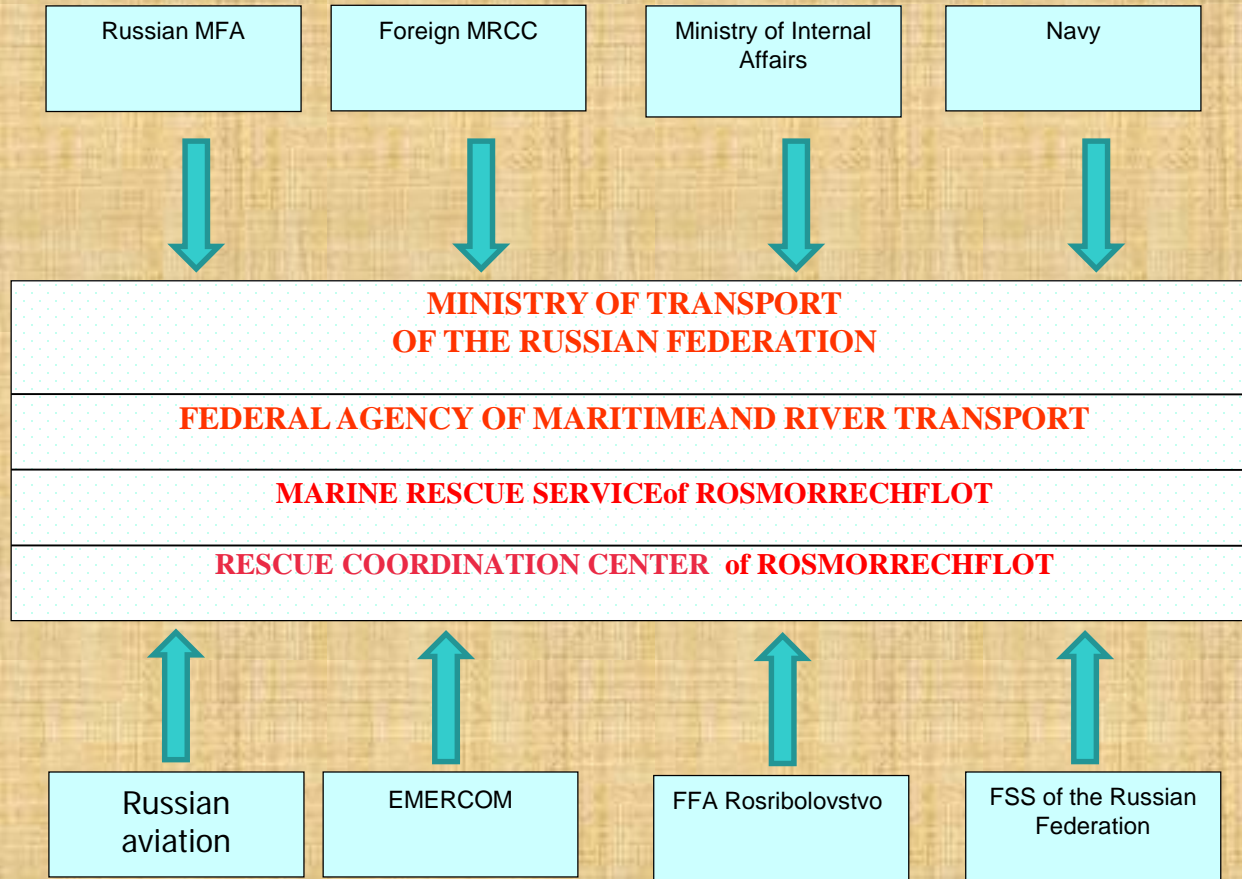


**MARITIME RESCUE COORDINATION CENTRE
VLADIVOSTOK**

«Organization of Search and Rescue of the people
in distress at the sea in the Russian Federation»

10th ARF Inter-Sessional Meeting on maritime Security
(27-28 March 2018, Brisbane, Australia)

Interacting of the Government executive bodies during conducting search and rescue operations

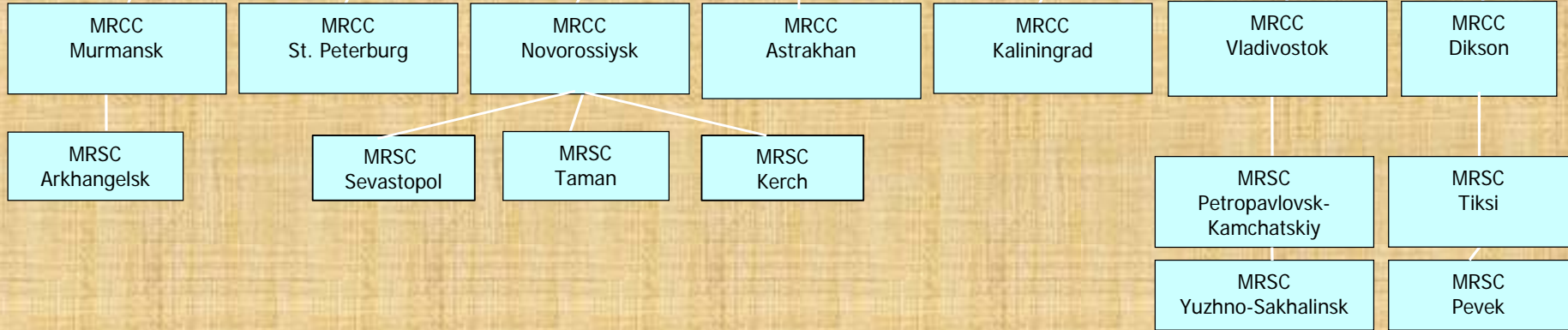


Structure of SAR Service in the Russian Federation

FEDERAL AGENCY OF MARITIME AND RIVER TRANSPORT

Federal Budgetary Institution “Marine Rescue Service of Rosmorrechflot» (MRS)

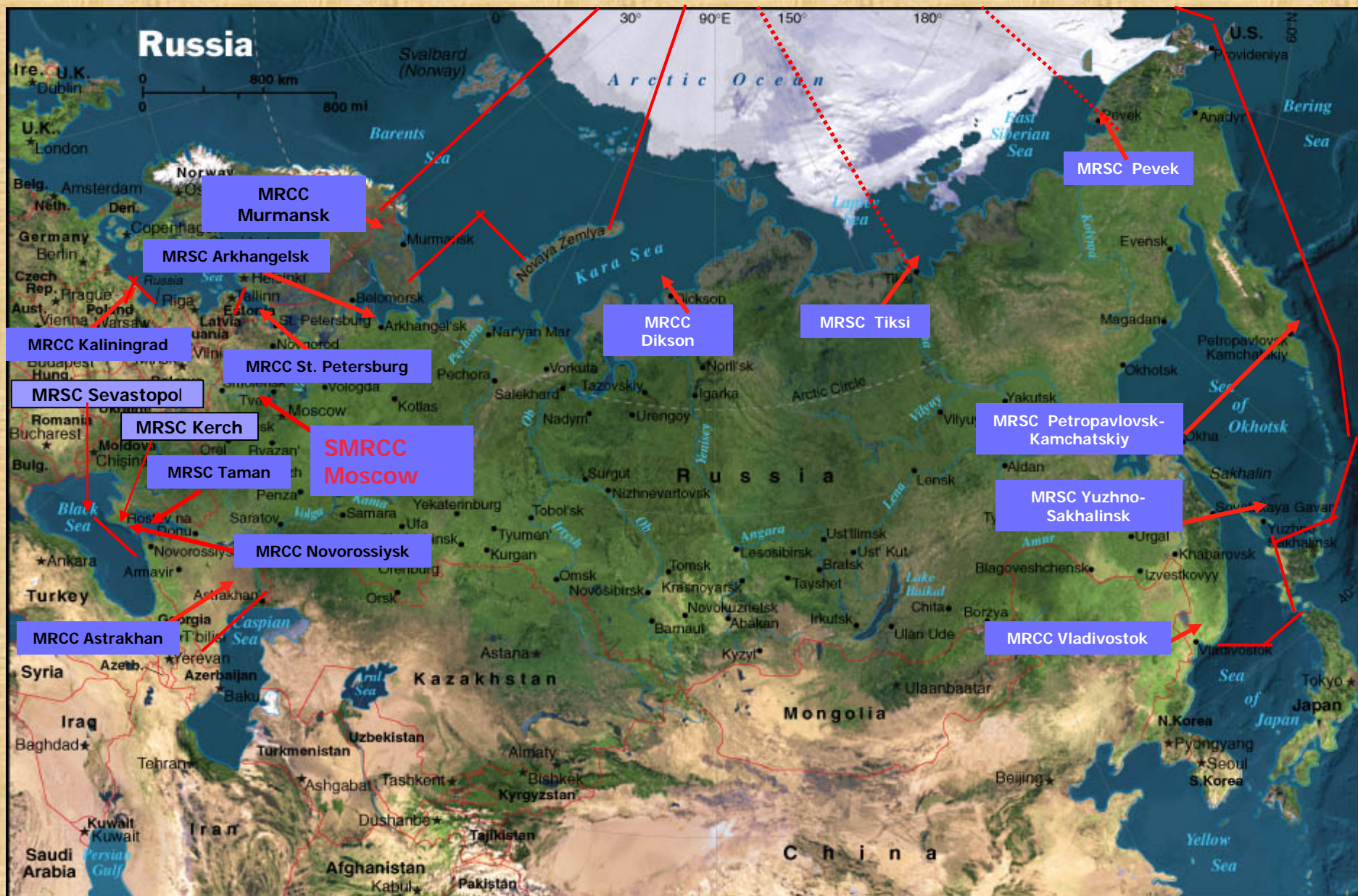
Federal State Budgetary Institution “Rescue Coordination Centre of Rosmorrechflot” (RCC)



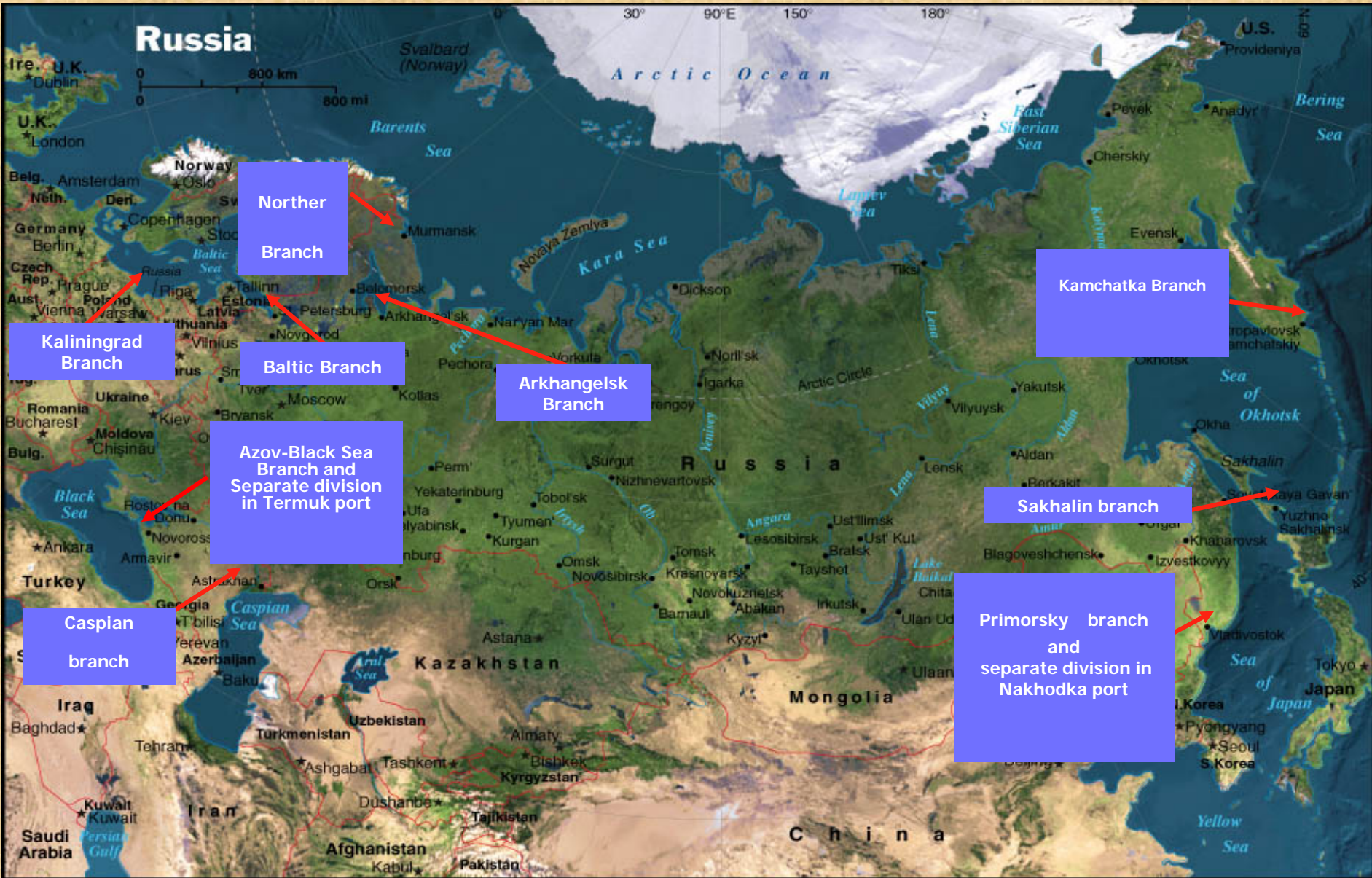
Branches of «MRS»



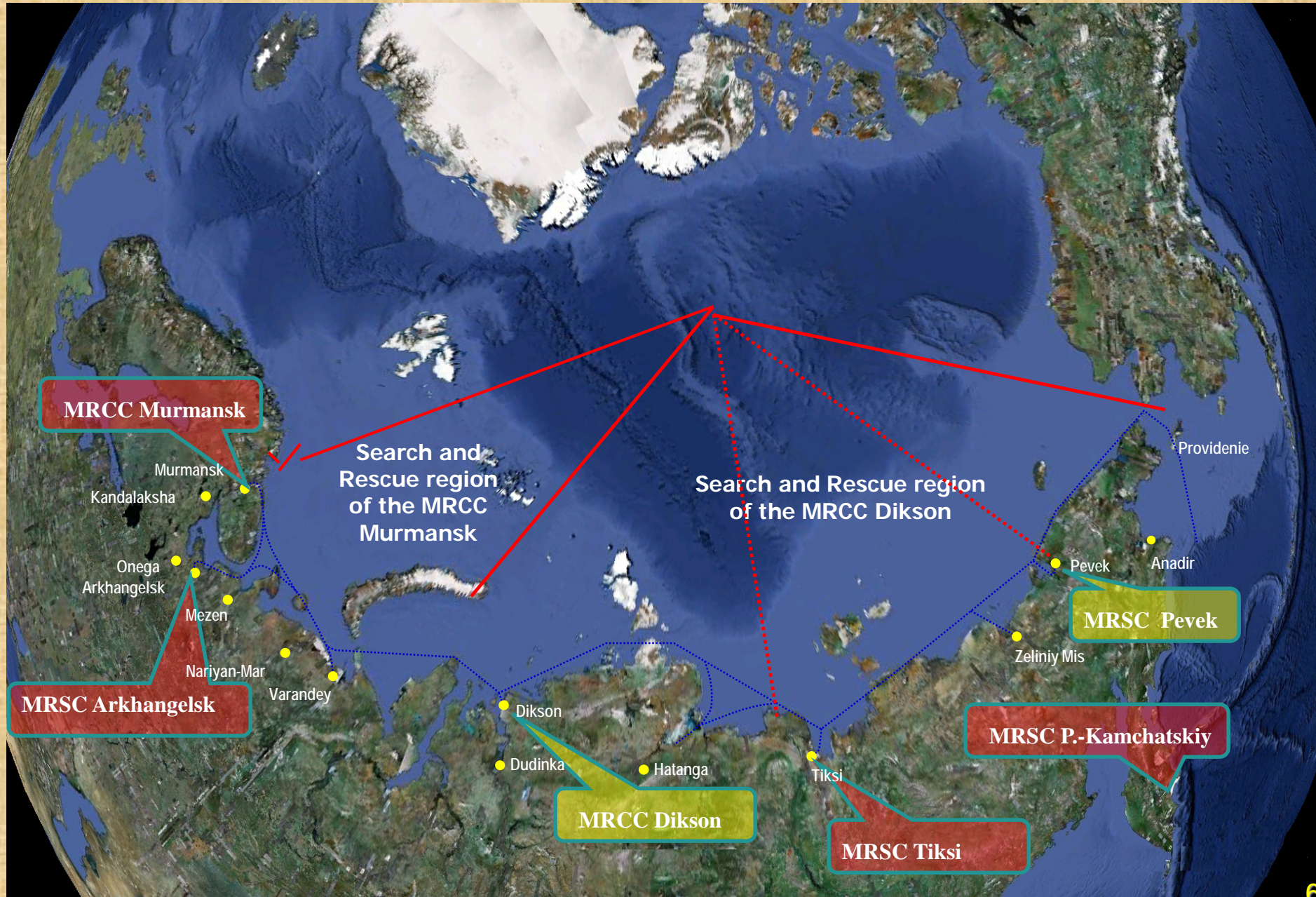
Scheme of location of MRCC, MRSC in the Russian Federation



Scheme of location of MRS branches in the Russian Federation



The actual location of MRCC, MRSC in the Arctic zone



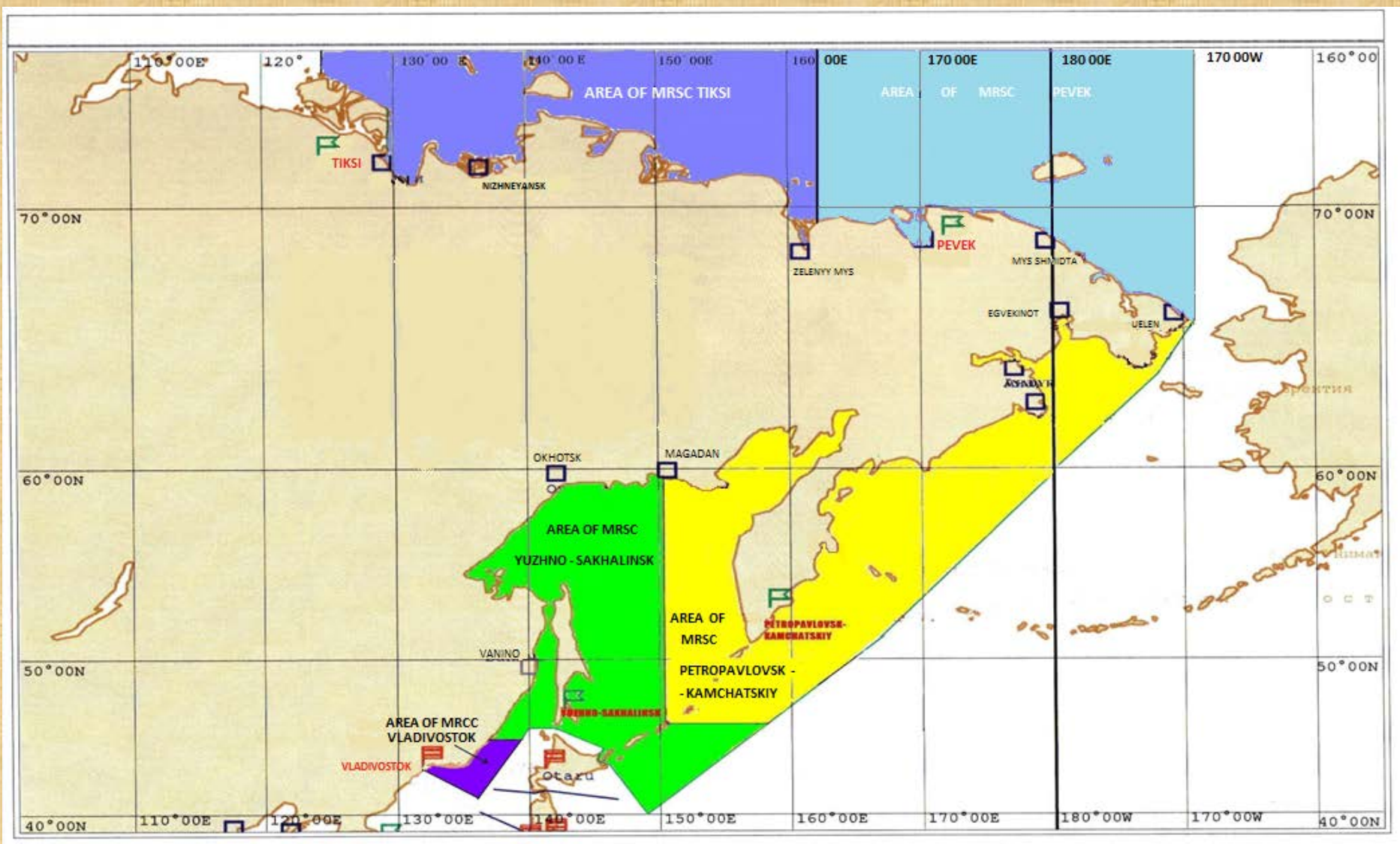
The scheme of emergency-salvage and oil spill preparedness in the Arctic zone of the Russian Federation



The scheme proposed emergency preparedness and OSR in the Arctic

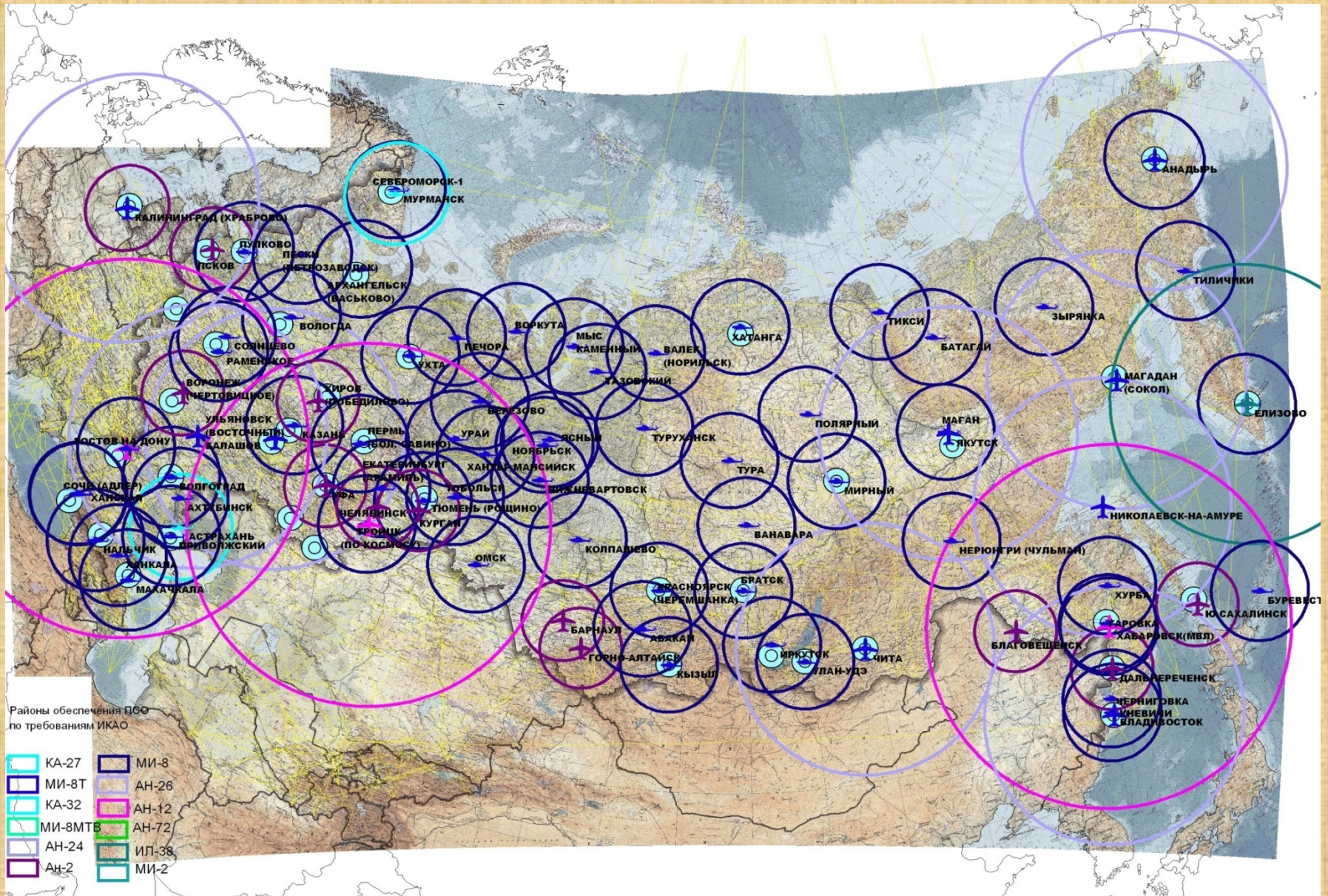


Scheme of location and responsibility areas of MRCC, MRSC in the East of the Russian Federation



UNIFIED SYSTEM OF THE AEROSPACE SEARCH AND RESCUE

Location of the aircraft on duty at the territory of the Russian Federation




Locating scheme of the search and rescue teams of the Unified system of the aerospace search and rescue

Russian Federation



Operational services of the Unified system of the aerospace search and rescue



-  **General SAR Coordinating Center - federal operating authority of the Unified system of the aerospace SAR**
-  **SAR Coordinating Center – regional operating authority of the Unified system of the aerospace SAR**
-  **Regional SAR Base of Baikonur**

Salvage Vessels

s/v “Beringov Proliv”

LOA	79,9 m
Displacement	5818 t
Engine power	2 x 2060 kW
Speed	15 kts



Salvage Vessels

s/v "Spravedliviy"

LOA	77 m
Displacement	4379 t
Engine power	3900 h.p.
Speed	16 kts



Salvage Vessels

s/v «Spasatel Karev»
LOA 73 m
DW 1171 t
Engine power 4 Mw
Speed 15 kts



Salvage Vessel

s/v "Sibirskiy"

LOA	74,4 m
Displacement	4388 t
Engine power	2x2870 kW
Speed	16 kts



Salvage Vessels

s/v “Baltika”

LOA 76,4 m
Displacement 5708 t
Engine power 3 x 2500 kW
Speed 15 kts



Salvage Vessels

s/v «Spasatel Zaborshikov» on exercise in port of Vladivostok.

LOA	73 m
DW	1171 t
Engine power	4 Mw
Speed	15 kts



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Construction of a new salvage fleet Russian Federation



The Federal Target Program "The development of transport System in Russia (2010-2020) on the construction of the specialized SAR and auxiliary vessels has been adopted in the Russian Federation.

It is planned to building 35 vessels.

18 new ships (7 specialized SAR and 11 auxiliary vessels) will be sent to the Arctic region.

Thank you for your attention

