

VIRTUAL INTELLIGENCE DIRECTORATE

OMNIA VINCENT SAPIENTIA

Notian Navy

INTREP VID-OPAR-004

DISCLAIMER:

This is for multiplayer online gaming using the Digital Combat Systems simulation software published by Eagle Dynamics. The information is not in any way suitable for real world use or operations.

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INTRODUCTION

Aim:

This report intends to present information on Notian Navy structure and task organization while at sea.

Reference:

- INTREP VID B-003 Generic Navy Structure

Content:

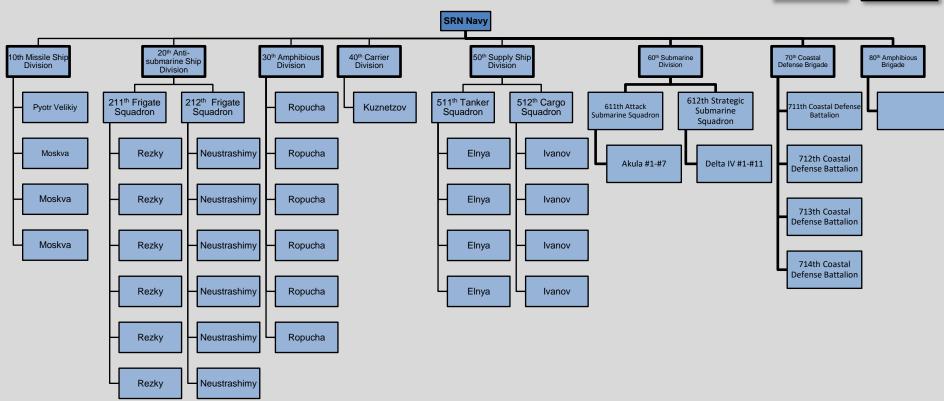
Organization
Surface Action Group
Amphibious Task Group
Carrier Strike Group



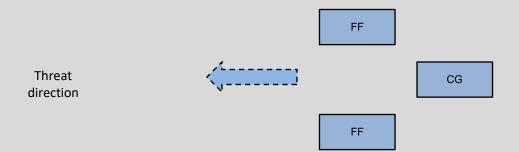
Organization







Doctrine: Surface Action Group (SAG)

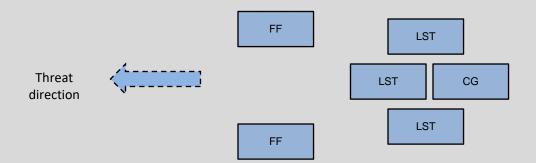


A doctrinal deployment of a basic SAG place a cruiser at the rear and two frigates upthreat to search for enemy submarines. The Cruisers role is to locate and neutralize enemy surface forces, and act as air defence for the SAG.

Legend:

CV: Carrier (Kuznetzov)
CG: Cruiser (Pyotr Viliky or Mokva)
FF: Frigate (Neustrashimy or Rezky)
LST: Landing Ship Tank (Ropucha)

Doctrine: Amphibious Task Group (ATG)



A doctrinal deployment of a amphibious task group is to have the frigates upthreat to sanitize the area for enemy submarines. The amphibious ships will be organized close to the cruiser for protection.

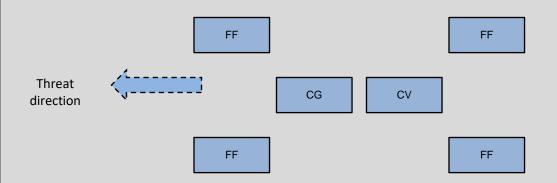
As the ampibious ships conduct their assault toward the shore, the Cruiser will provide air defence for the landing operation, and the frigates will operate in anti-submarine operations further out from the shore.

Legend:

CV: Carrier (Kuznetzov)
CG: Cruiser (Pyotr Viliky or Mokva)
FF: Frigate (Neustrashimy or Rezky)
LST: Landing Ship Tank (Ropucha)



Doctrine: Carrier Strike Group (CSG)



A doctrinal deployment of the Carrier Strike Group is to have two frigates upthreat to sanitize the area for enemy submarines. In addition two frigates are covering the rear of the carrier to avoid an ambush. The cruiser are positioned upthreat to act in a air defence and anti surface role to protect the carrier.

Offensive operations are conducted by the carrier based aircraft.

For increased protection, a SAG may be positioned 50nm closer to threat direction to keep the CSG safe.

Legend:

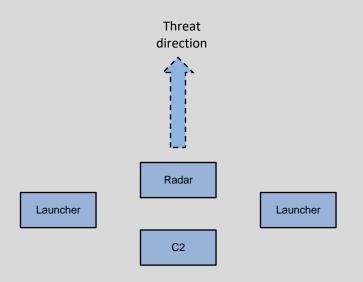
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Coastal Defense Brigade



The Coastal Defense units are equipped with SS-N-2 Silkworm missiles that targets surface ships.

The Coastal Defense Brigade consist of 4 Coastal Defense Battalions, which again consist of 2 batteries per battalion.

Each Battalion consist of one search radar and two missile launchers. Each towed by a Kamaz 43101 Truck. In the battery there is a UAZ-469 Jeep and ZIL-131 truck for command and control.

The Coastal Defense units are used to keep enemy ships away from Notian territory.

AShM Silkworm SR



AShM SS-N-2 Silkworm



Truck KAMAZ 43101



LUV UAZ-469 Jeep

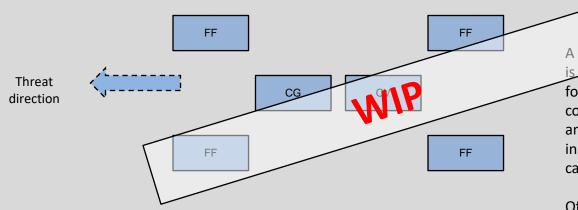


Truck ZIL-131 (C2)





Marine Infantry



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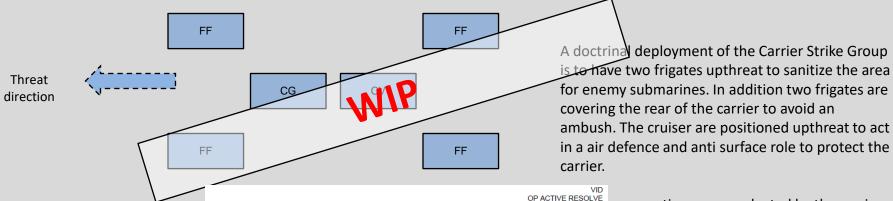
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TTP: Amphibious assault



Legend:

CV: Carrier (Kuznetzov) CG: Cruiser (Pyotr Viliky or Mokva) FF: Frigate (Neustrashimy or Rezky) LST: Landing Ship Tank (Ropucha)

Russian amphibious landing ship (Ropucha) capacity

2.2 Sea

VID have the following assessment of the capacity of Russian landing ship Ropucha: The Ropucha is LIKELY able to carry the following:

- A mechanized/motorized/armored company (9x IFV/APC/Tanks, plus logistics)
- 3x MBT, 3x 2S9 Nona artillery and 5x MTLB APC and logistics support vehicles (Amphibious company task group, A self sufficient combat unit)

2.2.2 Chinese landing ships (Type 071 Amphibious transport dock) capacity VID have the following assessment of the capacity of Chinese landing ships:

A Type 071 is LIKELY able to carry one battalion of ground forces, supported by a battery of artillerv.

ve operations are conducted by the carrier ircraft.

eased protection, a SAG may be positioned loser to threat direction to keep the CSG

