

Land:

North America (12)

- ALA - Alaska
- NWT - Northwest Territory
- ALB - Alberta
- ONT - Ontario
- QUE - Quebec
- WUS - Western US
- EUS - Eastern US
- GRE - Greenland
- CTA - Central America
- HAW - Hawaii
- NUN - Nunavut
- CUB - Cuba

South America (5)

- VEN - Venezuela
- PER - Peru
- BRA - Brazil
- ARG – Argentina
- FAL - Falkland Islands

Africa (6)

- NAF - North Africa
- EGY - Egypt
- CON - Congo
- EAF - East Africa
- SAF - South Africa
- MAD - Madagascar

Europe (10)

- ICE - Iceland
- GBR - Great Britain
- IRE - Ireland
- WEU - Western Europe
- SEU - Southern Europe
- NEU - Northern Europe
- SCA - Scandinavia
- UKR - Ukraine
- SVA - Svalbard
- SEV - Severny Island

Asia (12)

- URA - Ural
- SIB - Siberia
- YAK - Yakutsk
- KAM - Kamchatka
- IRK - Irkutsk
- MON - Mongolia
- CHI - China
- AFG - Afghanistan
- IND - India
- SIA - Siam
- MIE - Middle East
- JAP - Japan

Oceania (7)

- WAU - Western Australia
- EAU - Eastern Australia
- PHI - Philippines
- NGU - New Guinea
- INO - Indonesia
- KAL - Kalimantan
- NZE - New Zealand

Total Areas (51)

Seas:

Pacific (11)

- S:KAR - Kara Sea
- S:ESS - Eastern Siberian Sea
- S:ARC - Arctic Ocean
- S:NWP - Northwestern Passage
- S:NPO - North Pacific Ocean
- S:SPO - South Pacific Ocean
- S:SOU - Southern Ocean
- S:TAS - Tasman Sea
- S:PHI - Philippine Sea
- S:SCS - South China Sea
- S:JAP - Sea of Japan

Atlantic (9)

- S:MEX - Gulf of Mexico
- S:CAR - Caribbean Sea
- S:NAS - North Atlantic Sea
- S:SAS - South Atlantic Sea

- S:ENG - English Channel
- S:BAL - Baltic Sea
- S:NOR - North Sea
- S:GRE - Greenland Sea
- S:BAR - Barents Sea

Indian (3)

- S:ARA - Arabian Sea
- S:BEN - Bay of Bengal
- S:IND - Indian Ocean

Middle East (3)

- S:MED - Mediterranean Sea
- S:BLA - Black Sea
- S:CAS - Caspian Sea

Total Seas (26)

Orders:

Move A Loc1 -> Loc2

Support F Loc3 Move A Loc1 -> Loc2

Subsidize Farm Loc4

Subsidize Factory Loc4

Subsidize Monument Loc4

Build A Loc4

Build F Loc5

Policy Local Increase

Policy Global Decrease User1

Trade 10 Food -> 5 Material User1