



# OPS Installed Base in NAM & Europe

## Introduction

This infographic offers a comparative analysis of the surge in shore-to-ship power installations in Europe and North America over the last 5 years.



Europe leads the way in shore-to-ship power connections, with North America following suit.



Norway stands out as a pioneer in adopting OPS technology within Europe.



Other countries are showcasing strong commitment, with dedicated funding for cold ironing projects.



Netherlands Ministry of Infrastructure invests €140 million in shore power plants, backed by €40 million from the climate fund.



Italy invests €700 million to develop sustainable mobility infrastructure through cold ironing projects.



UK Government commits £34 million to drive maritime decarbonization efforts.



British Columbia allocates \$9M to supply electricity to cruise ships

## Installed Base of High Voltage OPS Systems

