



PACIFIC
POWER GROUP
MARINE
Customer Solutions

CUSTOMER:
ADVENTURE BOUND ALASKA

POWER SYSTEM:
 2 Volvo Penta D11-510 Engines

VESSEL TYPE:
 Tour Boat

LOCATION:
 Juneau, AK

DATE:
 Summer 2016



VOLVO PENTA

Powering an Unforgettable
 Tour Experience

For visitors to Juneau, Alaska, the opportunity to cruise through the Tracy Arm Fjord and see the Sawyer Glacier is a once in a lifetime opportunity.

To help these visitors and residents alike experience the natural beauty of Juneau, Adventure Bound Alaska takes adventure seekers out onto the water to get up close and personal with these amazing natural spectacles using their fleet of powerful tour boats.

With a growing number of adventurers seeking to come on board to experience the waters of Juneau, Adventure Bound Alaska added a new vessel, the Ocean Endeavor to expand the company's capacity to offer awesome day-long tours. In order to meet the grueling demands of daily tours out on the waters, Steve Weber – the owner of Adventure Bound Alaska – elected to repower the Ocean Endeavor with Volvo Penta marine engines from Pacific Power Group.

There were a few key factors that Weber considered when he was looking for the perfect engines for the Ocean Endeavor: reliability, uptime and greater power availability. These factors would allow his new vessel to accelerate faster and operate for longer

hours – meaning longer uninterrupted tours for passengers.

Having worked with Pacific Power Group in the past to power previous vessels, Weber entrusted the Pacific Power Group Marine team to refit the Ocean Endeavor with Volvo Penta Engines capable of taking on the waters of Alaska.

To enhance the day-to-day reliability and operation of the Ocean Endeavor, PPG provided Volvo Penta D11-510 engines that maximize the boats ability to offer full-day tours. These Volvo Penta engines are engineered to reach faster sustained speeds which make the day-long trips – often as long as 140 nautical miles - stress-free.

The engines are renowned for their long life-span and long service intervals, meaning that Adventure Bound Alaska is free to offer their awe-inspiring glacier tours without worry of an engine malfunction.

These engines will be essential in accommodating the 33 percent increase in passengers predicted for Adventure Bound Alaska, and providing a way to take passengers to see sights that they will never forget. ➡