

St George, Alaska for FSX
by: Scenery4FlightSims.com

This is a representation of St George Island Airport Alaska (PASN). St. George Airport (IATA: STG, ICAO: PAPB, FAA LID: PBV) is a state owned, public use airport located four nautical miles (5 mi, 7 km) of the central business district of St. George, a city on St. George Island in the Aleutians West Census Area of the U.S. state of Alaska. Scheduled passenger airline service is provided by Peninsula Airways (PenAir).

As per Federal Aviation Administration records, the airport had 604 passenger boardings in calendar year 2008, 610 boardings in 2009, and 643 in 2010. It is included in the National Plan of Integrated Airport Systems for 2011–2015, which categorized it as a general aviation airport (the commercial service category requires at least 2,500 enplanements per year).

St. George Airport covers an area of 278 acres (113 ha) at an elevation of 125 feet (38 m) above mean sea level. It has one runway designated 11/29 with an asphalt surface measuring 4,980 by 150 feet (1,518 x 46 m). For the 12-month period ending December 31, 2006, the airport had 264 aircraft operations, an average of 22 per month: 98% air taxi and 2% general aviation.

Pilots are requested to avoid flights below 1000 feet above ground level from May 1 to October 31 in certain areas of St. George Island with active bird populations and seal rookeries.

Here are the changes made to this airport:

- > Removed default buildings and added buildings that look more appropriate for this airport.
- > Reorganized parking.
- > Added ramp area lighting.
- > Adjusted Lengthen of the runway and paved with asphalt based on current airport information.
- > Added landclass scenery to represent the Village of St George.