

ENERGY IN TRANSPORTATION IN PALAU

Survey Responses

1. Ships with inboard engines that run on diesel fuel (as provided by Palau Division of Transportation)

Ship Owner: Shallum Etpison	
Name of ship : Mandy	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: Pleasure yacht
Hull type: <input checked="" type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input type="checkbox"/> Steel <input checked="" type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input type="checkbox"/> Aluminium <input type="checkbox"/> Other_____	
Hull length: 46.51 <input type="checkbox"/> Metres <input checked="" type="checkbox"/> Feet:	Tonnage: 23.05GRT
Engine manufacturer: Cummins x 2	Engine age in years: 5 years
Engine model: Not known	Number of Cylinders: not known
Normal shipping route (describe): 	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other_____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments: 	

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Ship Owner: Imperial Palau Corporation	
Name of ship : Seabird	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: Restaurant
Hull type: <input checked="" type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 33.5 <input checked="" type="checkbox"/> Metres <input type="checkbox"/> Feet:	Tonnage: 354.0GRT
Engine manufacturer: Niigata	Engine age in years: not known
Engine model: Not known	Number of Cylinders: not known
Normal shipping route (describe): Within Koror Harbor	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments:	

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Ship Owner: Navot Bornovski	
Name of ship : Ocean Hunter I	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input checked="" type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input checked="" type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 52.0 <input type="checkbox"/> Metres <input checked="" type="checkbox"/> Feet:	Tonnage: 30.0 GRT
Engine manufacturer: Detroit Diesel x 2	Engine age in years: not known
Engine model: not known	Number of Cylinders: not known
Normal shipping route (describe): Within 12 naut. Miles from shore	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments: Live-aboard Dive Boat	

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Ship Owner: Navot Bornovski	
Name of ship : Ocean Hunter 3	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input checked="" type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input checked="" type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 89.74 <input type="checkbox"/> Metres <input checked="" type="checkbox"/> Feet:	Tonnage: 226.82 GRT
Engine manufacturer: GM Detroit x 2	Engine age in years: not known
Engine model: not known	Number of Cylinders: not known
Normal shipping route (describe): Within 12 naut. Miles from shore	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments:	

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Ship Owner: Peleliu State Government	
Name of ship : Odesangel-Dil	Type: <input type="checkbox"/> Freight <input checked="" type="checkbox"/> Ferry <input type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input checked="" type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input checked="" type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 66.93 <input type="checkbox"/> Metres <input checked="" type="checkbox"/> Feet:	Tonnage: 40.0 GRT
Engine manufacturer: Yanmar x 2	Engine age in years: not known
Engine model: 6CH-ST	Number of Cylinders: not known
Normal shipping route (describe): Between Koror and Peleliu	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments:	

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Ship Owner: Mlib Tmetuchl	
Name of ship : PTC One	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input checked="" type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input checked="" type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 90.4 <input type="checkbox"/> Metres <input checked="" type="checkbox"/> Feet:	Tonnage: 78.54 GRT
Engine manufacturer: Niigata x 2	Engine age in years: not known
Engine model: not known	Number of Cylinders: not known
Normal shipping route (describe): Within 3 miles of Koror	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments:	

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Ship Owner: Surangel & Sons Co.	
Name of ship : SSC Ksau	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input checked="" type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input checked="" type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 70.13 <input type="checkbox"/> Metres <input checked="" type="checkbox"/> Feet:	Tonnage: 81.89 GRT
Engine manufacturer: Cummins x 2	Engine age in years: not known
Engine model: KTA-19	Number of Cylinders: not known
Normal shipping route (describe): Within 12 naut. Miles from shore.	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments:	

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Ship Owner: Angaur State Government	
Name of ship : Regina IV	Type: <input type="checkbox"/> Freight <input checked="" type="checkbox"/> Ferry <input type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input checked="" type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input checked="" type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 65.29 <input type="checkbox"/> Metres <input checked="" type="checkbox"/> Feet:	Tonnage: 80.42 GRT
Engine manufacturer: Caterpillar x 2	Engine age in years: not known
Engine model: 3406	Number of Cylinders: not known
Normal shipping route (describe): Between Koror and Angaur	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments:	

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Ship Owner: Green Mango Ltd.	
Name of ship : Palau Siren	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input checked="" type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input checked="" type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input checked="" type="checkbox"/> Wood <input type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 41.46 <input checked="" type="checkbox"/> Metres <input type="checkbox"/> Feet:	Tonnage: 173.0 GRT
Engine manufacturer: Mitsubishi x 2	Engine age in years: not known
Engine model: 6D-22	Number of Cylinders: not known
Normal shipping route (describe): Within 12 naut. Miles from shore	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments:	

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Ship Owner: Alsaska Dive Boat, Inc.	
Name of ship : Palau Aggressor II	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input checked="" type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input type="checkbox"/> Single <input checked="" type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input checked="" type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 32.22 <input checked="" type="checkbox"/> Metres <input type="checkbox"/> Feet:	Tonnage: 251.0 GRT
Engine manufacturer: Caterpillar x 2	Engine age in years: not known
Engine model:	Number of Cylinders: not known
Normal shipping route (describe): Within 12 nautical miles from shore	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments: Live-aboard Dive Vessel	

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Ship Owner: Greg Robert Lawlor	
Name of ship : Tropic Dancer	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input checked="" type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input type="checkbox"/> Single <input checked="" type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input checked="" type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 26.84 <input checked="" type="checkbox"/> Metres <input type="checkbox"/> Feet:	Tonnage: 248.92 GRT
Engine manufacturer: Caterpillar x 2	Engine age in years: not known
Engine model: not known	Number of Cylinders: not known
Normal shipping route (describe): Within 12 nautical miles from shore	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments:	

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Ship Owner: Rendec Marine Corporation	
Name of ship : Palau Sport	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input checked="" type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input checked="" type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 38.35 <input checked="" type="checkbox"/> Metres <input type="checkbox"/> Feet:	Tonnage: 325.0 GRT
Engine manufacturer: PropMech Cat x 2	Engine age in years: not known
Engine model: Not known	Number of Cylinders: not known
Normal shipping route (describe): Within 12 naut. Miles from shore	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments:	

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Ship Owner: Rendec Hashimoto Asset Management Panama Corp. Marine Corporation	
Name of ship : Ryoma I	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input checked="" type="checkbox"/> Tourist <input type="checkbox"/> Patrol <input type="checkbox"/> Fishing <input type="checkbox"/> Tanker <input type="checkbox"/> Charter <input type="checkbox"/> Tug <input type="checkbox"/> Pilot Other: _____
Hull type: <input type="checkbox"/> Single <input checked="" type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input type="checkbox"/> Steel <input checked="" type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length: 33.72 <input checked="" type="checkbox"/> Metres <input type="checkbox"/> Feet:	Tonnage: 360.0 GRT
Engine manufacturer: Yanmar x 2	Engine age in years: not known
Engine model: Not known	Number of Cylinders: not known
Normal shipping route (describe): Within 12 naut. Miles from shore	
Type of Fuel <input checked="" type="checkbox"/> No 2 (ADO) <input type="checkbox"/> Heavy Oil <input type="checkbox"/> Petrol <input type="checkbox"/> Other _____	
Diesel fuel use per year: not known <input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons	
Comments:	

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2. Commercial craft using petrol (gasoline) powered outboard engines

(Fill out one table for each boat)

SEE SPREADSHEET FOR KOROR STATE BOAT REGISTRATIONS
235 Commercial Registrations, 75 (32%) with one engine, 160 (78%) double+

Boat Owner:	
Name of boat :	Type: <input type="checkbox"/> Freight <input type="checkbox"/> Ferry <input type="checkbox"/> Tourist <input type="checkbox"/> Charter <input type="checkbox"/> Fishing <input type="checkbox"/> Pilot Other: _____
Hull type: <input type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> Triple <input type="checkbox"/> Other _____	
Hull material: <input type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Wood <input type="checkbox"/> Aluminium <input type="checkbox"/> Other _____	
Hull length. <input type="checkbox"/> Metres <input type="checkbox"/> Feet:	Number of engines:
Engine manufacturer:	Engine 1 age: Engine 2 age:
Engine horsepower:	Number of Cylinders:
Normal operating route (describe): 	
Type of Fuel <input type="checkbox"/> Unleaded petrol <input type="checkbox"/> Petrol-oil mix <input type="checkbox"/> Other _____	
Fuel use per year:	<input type="checkbox"/> Litres or <input type="checkbox"/> US Gallons:
Comments: 	

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3. Outboard Powered Personal Boats

Estimated number and characteristics of small outboard powered boats for personal use (Describe how data was collected and the typical type of boat (aluminium, fiberglass, etc.) and engine sizes used for personal boats).

Boat registration information was obtained from Koror State, Airai State, and Ngarchelong State Governments. Koror State Registrations are coded for commercial and personal registrations by the first two letters. Note that boats registered in Koror State are often registered in the other two states to access those waters for fishing. Ngarchelong and Airai State Registrations do not indicate whether or not commercial and are assumed to be mostly privately owned boats. They also do not indicate number of engines

Registrations

Koror State	666	551(83%) one engine	115 (17%) 2 or more engines
Airai State	70		
Ngarchelong State	57		

Koror State Engine Sizes

135 Registrants	50hp or less
195 Registrants	50hp < \geq 100hp
188 Registrants	100hp < \geq 200hp
24 Registrants	200hp < \geq 315hp

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4. Motor Vehicle Registry (Page ____)

Fill out one table for each island or Province where practical

Island or province:	National Registry
Number of motorcycles registered:	21
Number of vehicles in each 5 model year or registry age group n/a <input type="checkbox"/> Based on date of manufacture <input type="checkbox"/> or on date of first registration Up to-1988 _____ 1998-2002 _____ 1988-1992 _____ 2003-2007 _____ 1993-1997 _____ 2008-2012 _____	
Number of vehicles with diesel engines:	n/a
n/a	
Number of Wheels 4 wheel _____ 10 Wheel _____ 6 wheel _____ Other _____ 8 wheel _____ Other _____	
Number of vans registered	573
Number of trucks registered:	762
Number of busses registered:	79
Number of automobiles registered	3,143

Island or province:
Number of motorcycles registered:
Number of vehicles in each 5 model year age group Up to-1988 _____ 1998-2002 _____ 1988-1992 _____ 2003-2007 _____ 1993-1997 _____ 2008-2012 _____
Number of automobiles with diesel engines:
Number of Wheels 4 wheel _____ Other _____ 6 wheel _____ Other _____ 8 wheel _____ Other _____ 10 wheel _____ Other _____
Number of vans registered
Number of trucks registered:
Number of busses registered:
Number of automobiles registered
Is the data on line? <input type="checkbox"/> No <input type="checkbox"/> Yes at URL:

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5. Annual Fuel Used for Transport ☒ Litres ☐ US Gallons

Year	Total Transport	Land Transport	Sea Transport	Local Air Transport
2009				
2010				
2011				

Total Fuel Imported by Type and Year (In Liters)

Year	Diesel	Petrol	Aviation
2009	25,554,654.80	13,632,417.22	6,904,106.59
2010	27,694,393.62	14,338,293.53	11,718,109.41
2011	28,763,464.89	14,386,848.59	8,659,291.48

Source: Division of Customs

7. Imports of oil for mixing with petrol in outboard engines

☒ Litres ☐ US Gallons ☐ US Quarts

2009	306,398.71
2010	367,874.09
2011	457,890.37

Note: All oil imports, Customs Division is unable to report by weight or cycle

Source: Division of Customs

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8. Number of new and used automobiles imported 2007 to 2011

Number of new automobiles imported in 2007:	54
Number of <i>used</i> automobiles imported in 2007	723
Number of new automobiles imported in 2008	49
Number of <i>used</i> automobiles imported in 2008	569
Number of new automobiles imported in 2009	65
Number of <i>used</i> automobiles imported in 2009	451
Number of new automobiles imported in 2010	54
Number of <i>used</i> automobiles imported in 2010:	483
Number of new automobiles imported in 2011	59
Number of <i>used</i> automobiles imported in 2011:	774
Number of new automobiles imported in 2012	42
Number of used automobiles imported in 2012	568

Source: Division of Customs

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9. Local Aircraft (Page _____)

(Fill out one table for each aircraft)

Based on comments by Airport Director, Mr. Charles Obichang, there are no domestic airplanes in Palau. There is an ultralight plane at the airport and there was helicopter charters/tours previously – but this may have been based out of Guam. A missionary plane service was planned for Palau but has not begun service.

Aircraft Owner:	
Aircraft Location:	
Passenger capacity:	
Manufacturer:	Year of manufacture:
Model:	Number of Engines:
Fuel used: <input type="checkbox"/> jet fuel <input type="checkbox"/> Aviation Gasoline	
Type: <input type="checkbox"/> Land plane, <input type="checkbox"/> Sea plane <input type="checkbox"/> Amphibious <input type="checkbox"/> Helicopter	
Annual fuel use: <input type="checkbox"/> Litres <input type="checkbox"/> US Gallons	
Main use of aircraft: <input type="checkbox"/> Passenger <input type="checkbox"/> Freight <input type="checkbox"/> Scheduled <input type="checkbox"/> Charter <input type="checkbox"/> Search and rescue <input type="checkbox"/> Recreational <input type="checkbox"/> Tours <input type="checkbox"/> Other _____	
Comments:	