

Welcome to Tuross Head Motel

TUROSS HEAD is one of the prettiest towns on the NSW South Coast, situated 5km off the Princes Highway between Moruya and Bodalla. Our Motel is nestled on the hill in beautiful gardens overlooking the town and ocean. Friendly hospitality, comfort and cleanliness our priority.

Further enquiries please don't hesitate to contact your hosts

Diane on
02 4473 8112

email tuross.motel@bigpond.com



The Motel...

We are a family owned and managed motel.

There are nine rooms. All rooms are non smoking. Five double rooms, three twin rooms and a two bedroom unit. The motel has a guests dining room and a garden court yard where breakfasts and some evening meals are served. Small groups are well catered as are conferences for up to twelve people. Boat parking and a guests BBQ with outdoor seating is available.

Our mission is to provide you with clean, quiet and comfortable accommodation for your holiday. We value your custom and will work hard to ensure you enjoy your stay.

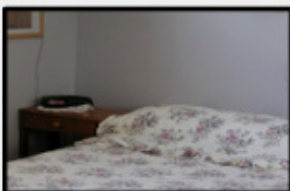
Location



Tuross Head is a pleasant 4 1/2 hour drive from Sydney and a 2 1/2 hour drive from Canberra.

Public transport is available with Coaches servicing the area twice daily and an airport at Moruya.

Specials



Extra person/bed = \$15.00

Peak periods 20th Dec - Jan 12th
Easter 5 days including Anzac day
Shoulder periods Public Holiday weekends
not in the peak period above remainder of school holidays

Motel Tuross has fully equipped motel rooms with tea and coffee making facilities, toaster, electric blankets, heaters, fan and a dryer hair.

ROOM RATES

Room Type	Room	No. of pers	Price (off-peak)	Price (peak)	Price (shoulder)
Double	1 & 8	1per	\$75.00	\$125.00	\$90.00
		2per		\$135.00	
Queen	2 3 6 7	2	\$80.00	\$150.00	\$105.00
Twin	4 & 5	3	\$90.00	\$165.00	\$115.00
Cottage	9	4	\$105.00	\$175.00	\$125.00
House	4 b/room	7max	\$150.00	\$200.00	\$170.00
Nightly weekly			\$450.00 Inc linen	\$1,400.00 inc linen	\$900.00 Inc linen

Cnr of Hector McWilliam Drive and Trafalgar Road, Tuross Head