



## SCHEDULE OF BERTHING RATES 2019

### Casual

Vessel Size (Mtr)	Day	Week	Month
Up to 8m	\$48	\$252	\$768
8.01m - 10m	\$54	\$300	\$864
10.01m - 12m	\$60	\$384	\$1,044
12.01m - 14m	\$72	\$480	\$1,392
14.01m - 16m	\$84	\$600	\$1,644
16.01m - 18m	\$96	\$732	\$1,896
Above 18m	POA	POA	POA

### Full Time

Vessel Size (Mtr)	Quarterly	Annual
Up to 8m	\$1,218	\$4,872
8.01m - 10m	\$1,512	\$6,048
10.01m - 12m	\$1,848	\$7,392
12.01m - 14m	\$2,205	\$8,820
14.01m - 16m	\$2,510	\$10,040
16.01m - 18m	\$2,835	\$11,340
Above 18m	POA	POA

Effective 1 Nov 2018 full time effective 1 Jan

### DRY STORAGE - TRAILER BOATS

	Day	Week	Month	Quarterly
Up to 8m	\$24	\$60	\$444	\$693
8.01 - 10m	\$36	\$156	\$564	\$869

Effective 1 Nov 2018, quarterly rates are effective 1 Jan 2019

### TENDERS

Day	Week	Month	Quarterly
Flat rate quarterly in advance			\$240

Effective 1 Nov 2018

### SWING MOORING

#### Casual

Term	Rate
Per Night	\$48
Per Week	\$204
Per Month	\$672

#### Full Time

Term	Rate
Per Quarter	\$756
Per Annum	\$3,024

Effective 1 Nov 2018, full time rates are effective 1 Jan 2019

(Prices Include GST)

**TERMS AND CONDITIONS:** Please refer to our website for a list of FULL TERMS AND CONDITIONS

- Extended stay utilities charge \$75.00 per month, per person
- Payment terms are strictly in advance and charged at the term rate
- Preferred payment methods are EFT or debit card. Cash and cheque payments are not accepted.
- Credit card surcharges apply at 1.5% (Visa/MasterCard). Diners Club and AMEX not accepted
- Catamarans/Multihulls will be charged for the number of berths they occupy
- All legal costs incurred in collecting payments in arrears will be on-charged back to the tenant
- Insufficient funds in the account, will incur a late payment fee of \$10
- All vessels are to provide the Marina with a copy of vessel insurance that includes \$20,000,000 public liability cover
- Vessels are charged as per their length overall (LOA) including all fixtures above and below the waterline
- The Marina reserve the right to charge for use of electricity