## 6306/7 Anchorage Court, Darwin City, NT 0800 Unit For Rent



Monday, 15 April 2024

6306/7 Anchorage Court, Darwin City, NT 0800

Bedrooms: 2 Bathrooms: 2 Parkings: 2 Type: Unit



Olivia Harding 0473165024

## \$750 per week

HOW TO INSPECT THE PROPERTYOpen for inspection times will be uploaded online. Please send through an enquiry so we can notify you when this is confirmed. HOW TO APPLY FOR THE PROPERTYONCE you have viewed the property you will receive a link to submit an application with 2Apply. ABOUT THE PROPERTYNestled on the vibrant Darwin Waterfront, this modern 2 bedroom, 2 bathroom apartment offers the epitome of contemporary coastal living. Boasting a prime location amidst popular restaurants, cafes, the bustling Stokes Wharf, and the Darwin CBD, residents enjoy unparalleled convenience and leisure opportunities. The apartment's spacious layout includes large storage options and underground parking, ensuring practicality meets luxury. Relax by the apartment pool or take in the cool breeze from the balcony, offering stunning views over the marina. Partially furnished, the residence features air conditioning throughout, maximising comfort year-round. With abundant natural light streaming in, every corner exudes warmth and tranquillity. Additionally, residents benefit from proximity to Jervois Park and the Deckchair Cinema, enhancing the lifestyle quotient.-Prime waterfront location- Spacious 2 bedroom, 2 bathroom layout- Ample storage options- Two underground car spaces for convenience- Enjoy apartment pool amenities- Fully furnished and equipped for immediate occupancy- Balcony with marina views and cool breezes- Close to Jervois Park, Deckchair Cinema and the Darwin CBDTENANCY INFORMATIONLease term: 12 months Available: NowFurnished: Fully furnished and equipped (linen not included) Fridge: IncludedWasher/Dryer: IncludedCarpark: Two undercover car spaces for two vehicles Internet: NBN readyWater: Included in tenancy Pets: Upon written application to the Body CorporateExclusions: Storage cage