

Ideo O2



Seller Info

Name: MyThai Agent

First Name: MyThai Last Name: Agent

Company MyThai Property

Name:

Service Type: Buying or Selling

Mobile:

Phone: +1 (415) 800-2828 Website: http://mythai.property

Country: Thailand ZIP code: 55444 Address: Landao

About me: I am the official MyThai

Property website agent, feel free to contact me at any time!

Listing details

Common

Title: Ideo O2
Property for: Rent

Price: \$ 25,000.00

Rent time frame: Per month

Bedrooms: 2 Bathrooms: 2

Square Feet: 47 m2 ft
Posted: Jan 29, 2021

Location

City: Bangkok

District: Sukhumvit (BTS Extension)

Additional information

E-mail (import): info@findthaiproperty.com Mobile (import): +66 (0) 800 844 727

Description: Reference Number: 2377Available 16 December

2019 2 Bedroom, 2 Bathroom Apartment at the Ideo O2 Condominium available for Rent. Floor: 21. Tower B. Great City View. Large Balcony Accessible from the living room. Fully Furnished



Including TV, Fridge / Freezer, Microwave, Washer / Dryer, Air Purifier, Stove, Quality Mattress, Nespresso Machine. Free Co-Working Area on...View moreReference Number: 2377Available 16 December 2019 2 Bedroom, 2 Bathroom Apartment at the Ideo O2 Condominium available for Rent. Floor: 21. Tower B. Great City View. Large Balcony Accessible from the living room. Fully Furnished Including TV, Fridge / Freezer, Microwave, Washer / Dryer, Air Purifier, Stove, Quality Mattress, Nespresso Machine. Free Co-Working Area on premise. Ideo O2 is located 650m from BTS Station Bang Na in the new CBD of Bang Na on Sukhumvit Road, Ideo O2 stands out significantly from other low cost developments in the area because it is a resort style project with 3 high rise buildings up to 34 floors offering superior views and an abundance of facilities. 7/11 Shop only few steps away. Facilities at Ideo O2 include large garden, 700m Bike Track, 3 Swimming Pools, parking, 24-hours security, cctv, fitness centre, Skateboard Park, bbq area, kids playground, shop on premises, restaurant on premise, wi-fi. View less