



Colibri



Информация об агенте

Название:	ArKadia
Название компании:	
Страна:	Великобритания
Телефон:	
Languages:	Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

Детали объявления

Недвижимость:	В аренду
Цена:	USD 4,568.7

Местоположение

Страна:	Антигуа и Барбуда
Добавлено:	21.05.2025
Описание:	

Located in Jolly Harbour.

Colibri Court is newly built and privately owned, with 8 fully serviced apartment and its own swimming pool exclusive to Colibri guests within the gated community of Jolly Harbour Marina, adjacent to the 18 hole par 71 Golf Course and views across the Marina to our two pristine white sand beaches and the Caribbean Sea. Each apartment has over 2000 sq ft of space and is contemporary chic, with a cornucopia of whimsical, yet stylish and comfortable furnishings. Antigua has a huge amount of talented people and we have encouraged them to showcase their gift and have them paint authentic artwork, recycle furnishings and turn them into capricious pieces of art. Our rates at Colibri Court include an extensive range of unique services to add value and enhance your stay; ranging from airport transfer, daily Colibri Express Marina Shuttle and extensive Concierge Service. Life here is about kicking back, chilling out and enjoying every precious moment. The apartments enjoy plenty breezes and also have Air Conditioning throughout and Ceiling Fans. Electricity is 110 volts/ 60 hz and WiFi is free Colibri Court has been inspected and passed all the tests related to COVID 19 Certification as required by our Ministry of Health and as directed by the Pan American Health Organization. All protocols and regimes are in place and practiced daily.

Общие

Спальни:	3
Ванные комнаты:	2

Lease terms

Date Available:



IMLIX

IMLIX Рынок недвижимости

<https://www.imlix.com/ru/>

Дополнительная информация

URL вебсайта:

http://www.arkadia.com/MGPD-T10110/?utm_campaign=multicast&utm_medium=web&utm_source=IMLIX.COM

Contact information

IMLIX ID:

6629487

