

GOVERNOR'S HARBOUR

\$260,000



Address:	GOVERNORS HARBOUR ACREAGE, Governor's Harbour
City:	Eleuthera
MLS#:	63619
Lot Size:	340,813 sq. ft.
Listing No:	R432
Beds:	0
Baths:	0
Living Area:	340,813 sq. ft.
Year Built:	n/a
Status:	For Saleonly

PROPERTY GALLERY



PROPERTY DETAILS

Nestled in Governor's Harbour, on the beautiful island of Eleuthera, this stunning 7.824 acre, open-zoned property boasts 200 feet of frontage on Queen's Highway where power infrastructure is already in place and offers unparalleled panoramic views. The property's elevated, rolling hills provide breathtaking vistas of the Atlantic Ocean to the east and the tranquil Bight of Eleuthera, also known as the Caribbean Side to the west. Adding to its charm is the serene view of Edwin's Turtle Lake. This expansive acreage presents a golden opportunity for savvy investors looking to develop either commercial or residential projects on Eleuthera. Its prime location is just a short drive from the vibrant restaurants of Governor's Harbour, pristine beaches, the lush Leon Levy Native Plant Preserve, and the conveniently located Governor's

AGENT DETAILS



Nassau/New Providence Office

 [\(242\) 362-5219](tel:(242)362-5219)

 [\(242\) 362-5219](tel:(242)362-5219)

 info@moskorealty.com



The Bahamas Real Estate Association is not responsible for the accuracy of the information listed above. The data relating to the real estate for sale or lease on this website comes in part from the Internet Data Exchange Program (IDX) and the Bahamas MLS, and is provided here for consumer's personal, non-commercial use. It may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing or leasing. Real Estate listings held in brokerage firms other than the office owning this website are marked with the IDX logo on the short inquiry. Data provided is deemed reliable but not guaranteed. This information is protected by copyright and all rights reserved. This property is shown courtesy of The Bahamas MLS.