

LEGAL NOTICE NO. 234

REPUBLIC OF TRINIDAD AND TOBAGO

[Section 5(3)]

THE LAND ACQUISITION ACT, CHAP. 58:01

ORDER

MADE BY THE PRESIDENT UNDER SECTION 5(3) OF THE LAND ACQUISITION ACT

THE LAND ACQUISITION (DECLARATION OF ACQUISITION)
(NO. 7) ORDER, 2023

1. This Order may be cited as the Land Acquisition (Declaration of Acquisition) (No. 7) Order, 2023. Citation

2. The parcel of land—

Declaration of
acquisition of
land

- (a) comprising approximately 2.7045 hectares, more or less, situate at Guaico Trace, Guaico, in the Ward of Tamana, in the County of St. Andrew;
- (b) described in the Schedule and coloured raw sienna on a plan of survey signed by the Director of Surveys and dated 9th September, 2019, executed under Survey Order No. 175/2019 and filed in the Surveys and Mapping Division; and
- (c) having been declared by the President by Order by Legal Notice No. 11 of 2023 as land required for a public purpose and approved for such purpose by the Parliament of the Republic of Trinidad and Tobago by Resolution of the Senate on the 2nd day of May, 2023 and the House of Representatives on the 26th day of April, 2023,

has been acquired for the following public purpose: the construction of the Churchill Roosevelt Highway Extension to Manzanilla Phase 1—Cumuto Junction to Toco Main Road-Chainage 6+600 to 20+400.

SCHEDULE

The parcel of land comprising approximately 2.7045 hectares, more or less, situate at Guaico Trace, Guaico, in the Ward of Tamana, in the County of St. Andrew, and said to belong now or formerly to St. Clair Oxley.

The parcel of land is more particularly shown coloured raw sienna on a Survey Plan referenced as AAA 137 in the Vault of the Surveys and Mapping Division at the Office of the Director of Surveys, No. 118, Frederick Street, Port-of-Spain.

Dated this 22nd day of August, 2023.

C. HEMLEE
Secretary to Cabinet

NOTE: Section 5(3) of the Land Acquisition Act requires that this Order be published and served in the manner set out in section 3(1) and (2) respectively, of that Act.