

BE CONDEMNED BY THE COMMISSION UNDER PART IV OF THIS SUBTITLE OR BY THE ADMINISTRATION UNDER TITLE 12 OF THE REAL PROPERTY ARTICLE.

(B) APPLICABILITY OF GENERAL CONDEMNATION LAW.

EXCEPT AS PROVIDED IN THIS PART, CONDEMNATION PROCEEDINGS UNDER THIS PART SHALL FOLLOW THE PROCEDURES SET FORTH IN TITLE 12 OF THE REAL PROPERTY ARTICLE AND THE MARYLAND RULES.

REVISOR'S NOTE: Subsection (a) of this section is new language derived from Art. 89B, §10. The general, constitutional, term "highway purpose" is substituted for the present somewhat varied and inconsistent list of purposes in present §10. This substitution is required to reflect, for example, the last sentence of the first paragraph of present Art. 89B, §8 (a) -- see §8-313 of this subtitle and its revisor's note -- and to conform to §8-312 (b) of this subtitle -- see revisor's note to that section. Subsection (k) of this section is new language added for clarity.

In this section and throughout this part, present language is revised, first, to clarify that the provisions of this part relate to condemnation proceedings only and not to other methods of acquisition and, second, to clarify the respective jurisdictions and general authority of the Administration and the Commission.

This Part III and Part IV of this subtitle are the legislative implementation of Art. III, §40B of the Constitution and, as such, do not apply to other types of acquisitions; as to the relationship between the Administration and the Commission, see revisor's note to §8-207 of this title.

8-319. LOCATION OF TERMINI OF HIGHWAY TO BE CONSTRUCTED OR RECONSTRUCTED.

PROPERTY MAY BE ACQUIRED UNDER THIS PART FOR A STATE HIGHWAY ONLY IF THE HIGHWAY HAS:

(1) EACH OF ITS TERMINI WITHIN AN AREA IN THIS STATE THAT THE ADMINISTRATION RECOGNIZES AS A PRINCIPAL TRAFFIC GENERATING CENTER;

(2) EACH OF ITS TERMINI AT OR NEAR A PUBLIC HIGHWAY IN THIS STATE;

(3) ONE TERMINUS WITHIN AN AREA IN THIS STATE THAT THE ADMINISTRATION RECOGNIZES AS A PRINCIPAL TRAFFIC GENERATING CENTER AND THE OTHER TERMINUS AT OR NEAR A