selves,—adopting first by unanimous vote the preliminary resolution as above outlined; then upon receipt of surveys, etc., publishing notice as mentioned in section 3298-7 (unless the facts permit of dispensing with publication under the exception made in said section); next, adopting the "resolution to proceed" as outlined in section 3298-12; and finally, adopting the resolution to issue bonds.

Respectfully,

JOHN G. PRICE,

Attorney-General.

2133.

APPROVAL, BONDS OF HURON COUNTY, OHIO, IN AMOUNT OF \$74,200 FOR ROAD IMPROVEMENTS.

COLUMBUS, OHIO, June 3, 1921.

Industrial Commission of Ohio, Columbus, Ohio.

2134.

APPROVAL OF DEED FOR REAL ESTATE CONVEYED TO STATE BY CITY OF TOLEDO.

Columbus, Ohio, June 3, 1921.

Hon. John I. Miller, Superintendent of Public Works, Columbus, Ohio.

Dear Sir:—Under date April 6, 1921, you wrote to this department as follows:

"Herewith I am transmitting an abstract of title for certain lands in the city of Toledo, which are to be conveyed by said city to the state of Ohio, in exchange for certain lands surrendered by the state to the city of Toledo.

Also a deed conveying title to the state for the land to be acquired by the state. I am also enclosing other documents including a blueprint, showing the land involved, which will assist you in arriving at an opinion on the question of title, which we respectfully request before accepting the deed."

The deed referred to in your letter is being tendered by the city of Toledo to the state of Ohio as the outgrowth of an agreement or arrangement referred to in an act of the general assembly passed March 21, 1917, and appearing in 107 Ohio Laws, p. 572. The deed bears the corporate name and seal of the city of Toledo, and was on April 5, 1921, signed and acknowledged on behalf of said city by Hon. Cornell Schreiber, mayor, and Hon. Clarence A. Benedict, director of public service. The general description set out in said deed of the property therein conveyed is as follows:

"All that part of the new channel of Swan creek constructed by