

MINNESOTA STATUTES 1953 ANNOTATIONS

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CONTROLLED BOUNDARY WATERS 114.02

the proper officials of any city or village authorized by resolution of the council thereof, liable to be affected by or assessed for the cost of the proposed improvement, may initiate a proceeding for the establishment of the uniform water level in a body of water by following the procedure outlined in section 111.65. Proceedings are taken pursuant to sections 111.66, 111.68, 111.70, 111.71, 111.76 and 111.77. If the county board considers the project in the public interest it may appropriate money for the benefit of the project under the provisions of section 475.14 and the county cannot borrow money for the project. In assessing benefits the question of how far back from the shore the property is benefited is a question of fact to be determined by the appraisers and the court. OAG Sept. 9, 1948 (273-A-23).

CHAPTER 112

FLOOD CONTROL

NOTE: Excepted from Rules of Civil Procedure insofar as inconsistent or in conflict therewith.

112.02 DISTRICT COURT JUDGE MAY ESTABLISH FLOOD CONTROL DISTRICTS

NOTE: Sections 465.64 to 465.68 apply to Winona.

The city and county are not authorized to enter into a cooperative agreement with the United States agreeing to hold and save the United States free from damages due to the construction and operation of a flood control project authorized by the congressional Flood Control Act of 1950, Section 212. OAG June 17, 1953 (205).

112.14 APPEAL TO SUPREME COURT

HISTORY. 1917 c 442 s 13; 1953 c 663 s 1.

CHAPTER 113

IRRIGATION, OTHER PROVISIONS

NOTE: Excepted from Rules of Civil Procedure insofar as inconsistent or in conflict therewith.

113.07-113.22 Repealed, 1947 c 143 s 67.

CHAPTER 114

DAKOTA-MINNESOTA CONTROLLED BOUNDARY WATERS

114.02 POWERS AND DUTIES

The state's jurisdiction over boundary waters is concurrent with other states and the right of the state to regulate and control navigable bodies of water under the state's jurisdiction is limited to extraordinary high-water mark unless the water would have reached controlled elevation in a state of nature, or where water condi-