2022 Fall Seminar Standing Committee on Transportation and Public Works Resolution #2

> Resolution Opposing Legislation that Jeopardizes the Efficacy of the Water Quality Permitting Process by Unnecessarily Doubling the Volume of Permits that Must be Handled by the State

WHEREAS, the New York State Legislature passed a bill that seeks to reclassify class C waterways as "protected streams" and subject them to provisions of the New York State Department of Environmental Conservation Protection of Waters regulations; and

WHEREAS, the proposed change would now include "C" streams in the same class as C (T) trout and other streams; and

WHEREAS, C streams in most instances are inconsequential, having little if any impact on the environment; and

WHEREAS, if signed into law, this bill will negatively impact local highway departments and departments of public works (DPW) as well as many farm operations; and

WHEREAS, in many counties and towns, up to 80 percent of locally owned bridges and culverts could be located around C streams, requiring projects to now secure state approval and design a 150 percent span of the full bank—causing, for example, a \$90,000 culvert replacement project to become a \$1 million-plus bridge project; and

WHEREAS, it is estimated that the volume of MOUs and permit applications as a result of this new law would double, overwhelming an already time consuming and burdensome process and could make many of these vital public works projects cost prohibitive; and

WHEREAS, the magnitude of the number of increased applications for permits can be expected to render the water protection program unworkable or, at best, prevent timely processing of applications for critical projects that may have wider impacts such as those on AA and AA (T), A and A (T), B and B (T), and C (T) streams; and

WHEREAS, local highway maintenance resources are already stretched to the limit, and the unnecessary burden and delay in permitting could be untenable for many local governments and could result in inordinate road closures, possible flooding and disruptions of travel within communities that would have to find ways around a failed culvert or bridge crossing for an extended amount of time before state permission may be granted and the additional funds become available, which could be never depending on competing priorities; and

WHEREAS, an identical bill was vetoed in 2020 by the Governor, who wrote that while well intentioned, the bill would have a tremendous fiscal impact on state and local

governments by adding more than 40,000 miles of Class C streams over and above the 36,000 miles of streams now subject to state review would lead to lengthy permitting delays for all projects; and

WHEREAS, these C stream projects already receive significant oversight by the state's County Soil and Water Conservation Districts (Districts) to address nutrient runoff from agricultural activities, implement flood recovery programs and provide technical expertise to municipalities to address infrastructure needs, and the existing conservation efforts accomplished by the Districts will continue to ensure that adequate environmental controls are placed on these streams.

NOW, THEREFORE, BE IT RESOLVED, the New York State Association of Counties (NYSAC) opposes this bill and requests that Governor Hochul veto the measure as unnecessary and burdensome to county efforts to maintain transportation infrastructure and, if signed, would double the volume of permits to be reviewed, issued, and enforced by the state, jeopardizing the thorough and necessary review of all other, more significant water quality projects; and

BE IT FURTHER RESOLVED, that copies of this resolution be sent to the counties of New York State encouraging member counties to enact similar resolutions; and

BE IT FURTHER RESOLVED, that NYSAC shall forward copies of this resolution to the Governor of the State of New York, the New York Legislature and all others deemed necessary and proper.