HOUSE JOINT RESOLUTION 10

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Schisler, Shank, Sophocleus, Stocksdale, Stull, Benson, and Swain
Swain, Bates, and Giannetti

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Assigned to: Ways and Means

Reassigned: Commerce and Government Matters, February 5, 2002

Committee Report: Favorable with amendments

House action: Adopted

Read second time: March 19, 2002

RESOLUTION NO._____

HOUSE JOINT RESOLUTION

1 A House Joint Resolution concerning

- 2 State Highways Intercounty Connector Restart of Environmental Impact 3 Statement Process
- 4 FOR the purpose of urging the Governor to instruct the Secretary of the Department
- of Transportation to restart and bring to its full conclusion a National
- 6 Environmental Policy Act (NEPA) environmental impact statement process to
- 7 study the Intercounty Connector (ICC), a limited-access, east-west,
- 8 multi-modal connector that would accommodate general purpose, HOV/carpool,
- and bus-rapid-transit service, with integrated hiker-biker trails, to facilitate
- 10 access between Montgomery County, Prince George's County, Greater
- Baltimore, and other locations throughout the State of Maryland.
- WHEREAS, New road and highway construction in suburban Maryland has
- 13 lagged significantly behind both population and job growth over the past several
- 14 decades; and
- 15 WHEREAS, Traffic congestion in the Greater Washington region, particularly in
- 16 Montgomery County and Prince George's County, is severe and has dramatically

- 1 worsened in recent years, with no projects that will provide significant relief
- 2 currently planned; and
- 3 WHEREAS, The Maryland Department of Transportation has indicated that the
- 4 periods marked by severely congested conditions on the Capital Beltway will expand
- 5 from the current average of five hours per day, to over fourteen hours per day by
- 6 2020, forcing hundreds of thousands of Maryland residents to endure long hours of
- 7 delay each day, diverting many vehicle trips onto already overwhelmed secondary and
- 8 arterial roads and inducing increased "cut-through" traffic in neighborhoods,
- 9 severely impacting the safety and quality of life of pedestrians and motorists, limiting
- 10 accessibility of jobs and affordable housing, and threatening the future of the local
- 11 economy; and
- WHEREAS, Severe traffic congestion is preventing residents, students, and
- 13 businesses throughout the Baltimore-Washington area from taking full advantage of
- 14 the many educational, cultural, employment, retail, professional service, and
- 15 business opportunities for those in the Baltimore area who are being denied timely
- 16 access to such opportunities in Montgomery and Prince George's counties, and
- 17 vice-versa, and this reduced accessibility impacts all sectors of the regional economy,
- 18 including BWI Airport, the Port of Baltimore, the University System of Maryland,
- 19 and other key regional and statewide facilities; and
- WHEREAS, The Metropolitan Washington Council of Governments has
- 21 identified a growing transportation "crisis" in the region, despite years of sustained
- 22 effort and investment by State and local governments to reduce vehicle demand
- 23 through improved transit service, carpooling incentives, concentration of development
- 24 around transit stations, employment policies favorable to flex-time schedules and
- 25 teleworking, and other demand-reduction measures; and
- 26 WHEREAS, The Intercounty Connector (ICC) and other road and transit
- 27 improvements throughout the region would serve to better connect the region and the
- 28 many venues being proposed in the Baltimore-Washington region's Olympics bid for
- 29 2012; and
- 30 WHEREAS, The ICC has been on both Montgomery and Prince George's
- 31 counties' Master Plans for over 30 years; and
- WHEREAS, The Master Plan Alignment of the ICC is consistent with
- 33 Maryland's Smart Growth laws because it links major job and population centers
- 34 within existing priority funding areas, and all of its exits serve existing priority
- 35 funding areas; and
- 36 WHEREAS, Montgomery County's and Prince George's County's original
- 37 "wedges and corridors" General Plans, developed in the 1960's, identify the ICC as a
- 38 critical east-west connection to support planned growth within the I-270 and I-95
- 39 corridors; and
- 40 WHEREAS, The Metropolitan Washington Council of Government's current
- 41 Vision Plan for the Washington Region calls for improved circumferential links

- 1 between the region's major corridors as one of the region's top transportation
- 2 objectives; and
- 3 WHEREAS, The last Draft Environmental Impact Statement (DEIS) on the ICC
- 4 was abandoned in 1997 before reaching any final conclusions on alternatives, and
- 5 without completing the required steps identified in the National Environmental
- 6 Policy Act (NEPA); and
- WHEREAS, Abandoning the DEIS has left many key questions unanswered,
- 8 including whether or not environmental impacts could be mitigated or avoided, and
- 9 has led to no resolution under NEPA of a critical public facility issue; and
- WHEREAS, According to the 1997 DEIS, the ICC on the Master Plan Alignment
- 11 would provide a critical link between the I-270 and I-95 corridors, and "substantially
- 12 reduce congestion," diverting up to 15,000 cars per day from the Capital Beltway and
- 13 nearly 80,000 per day from congested neighborhood roads and arterial highways; and
- 14 WHEREAS, Alternative east-west routes on the Master Plan Alignment,
- 15 including alternatives to upgrade existing roads, were found in the DEIS to be less
- 16 effective than the ICC in meeting east-west transportation demands, cause equal or
- 17 greater environmental damage, and result in more disruptions to established
- 18 communities and more displacements of existing businesses and residences; and
- 19 WHEREAS, The DEIS study concluded that there are no practicable or feasible
- 20 transit alternatives to the ICC; and
- 21 WHEREAS, Using modern environmental design and mitigation techniques,
- 22 such as elevated "end-on" construction, limited tunneling in key sections,
- 23 community-oriented and aesthetically pleasing landscaping and design, and
- 24 advanced storm drainage filtration and collection systems would make the ICC a
- 25 national model for environmentally sensitive, community-oriented design and
- 26 mitigation techniques; and
- 27 WHEREAS, State and federal regulatory agencies have consistently approved
- 28 projects with similar environmental impacts because of these modern environmental
- 29 design and mitigation techniques, after a full and complete NEPA process; and
- 30 WHEREAS, The most recent study of the ICC performed in 2001 by the
- 31 Montgomery County Planning Board's 34-member Transportation Policy Report
- 32 (TPR) Task Force found that the ICC on the Master Plan Alignment is the single most
- 33 effective road or transit project for relieving traffic congestion and improving travel
- 34 times on areas roads; and
- 35 WHEREAS, A majority of the TPR Task Force voted to support construction of
- 36 the ICC; and
- 37 WHEREAS, The Transportation Solutions Group, the most recent
- 38 State-appointed study commission on this issue, recommended building the ICC
- 39 using advanced environmental mitigation and design, aesthetically pleasing
- 40 landscaping and pedestrian paths, and other parkway-style design elements; and

- WHEREAS, The ICC would provide a capability for express bus service
- 2 conveniently linking major job and population centers in the I-270 corridor and
- 3 outlying communities to BWI Airport, downtown Baltimore, Prince George's County,
- 4 and elsewhere; and
- 5 WHEREAS, Alternative financing methods, including public-private
- 6 partnerships, could create alternative, non-tax, revenue sources to fund all or
- 7 substantially all ICC construction and maintenance costs; and
- 8 WHEREAS, The NEPA requires completion of a DEIS, a Final Environmental
- 9 Impact Statement, and Record of Decision, which are designed precisely to weigh all
- 10 reasonable alternatives in an open process before rendering a final decision; now,
- 11 therefore, be it
- 12 RESOLVED BY THE GENERAL ASSEMBLY OF MARYLAND, That the
- 13 General Assembly urges the Governor to direct the Secretary of the Department of
- 14 Transportation to restart and bring to its full conclusion a National Environmental
- 15 Policy Act environmental impact statement process on the Intercounty Connector, as
- 16 recommended by the Montgomery County Planning Board's Transportation Policy
- 17 Report Task Force, and carry that process through to a Record of Decision as
- 18 prescribed by law; and be it further
- 19 RESOLVED, That such a study include at least one alternative along the ICC
- 20 Master Plan Alignment for a limited-access, east-west, multi-modal connector road
- 21 which would accommodate general purpose, HOV/carpool, and bus-rapid-transit
- 22 service, with integrated hiker-biker trails, to facilitate access between Montgomery
- 23 County, Prince George's County, Greater Baltimore, and other locations throughout
- 24 the State of Maryland, with modern environmental design and mitigation techniques
- 25 such as elevated "end-on" construction, limited tunneling in key sections,
- 26 community-oriented and aesthetically pleasing landscaping and design, and
- 27 advanced storm drainage filtration and collection systems that would make this
- 28 facility a national model for environmentally sensitive, community-oriented design
- 29 and mitigation techniques; and be it further
- 30 RESOLVED, That a copy of this Resolution be forwarded by the Department of
- 31 Legislative Services to the Honorable Parris N. Glendening, Governor of Maryland;
- 32 the Honorable Thomas V. Mike Miller, Jr., President of the Senate of Maryland; the
- 33 Honorable Casper R. Taylor, Jr., Speaker of the House of Delegates; the Honorable
- 34 John D. Porcari, Secretary of the Department of Transportation; the Honorable
- 35 Kathleen Kennedy Townsend, Lieutenant Governor of Maryland; and the Members of
- 36 the Maryland Congressional Delegation.