1 INTERIM STUDY PROPOSAL 2015-178 2 REQUESTING THAT THE HOUSE COMMITTEE ON JUDICIARY STUDY THE USE OF 3 4 HYPOXIA AS A METHOD OF EXECUTION FOR CAPITAL PUNISHMENT. 5 6 WHEREAS, due to the increasing unavailability of the chemical compounds 7 needed to administer a lethal dose through an injection required under state 8 law to carry out an execution that comports with the prohibition against 9 cruel and unusual punishment as set out in the United States Constitution, 10 Amendment 8, the General Assembly should explore all other viable 11 alternatives to lethal injection; and 12 WHEREAS, Dr. Andrew Fulkerson and Mr. Carl Kinnison recently explored 13 14 the viability of using hypoxia as a method of execution in a 2016 article in 15 the Criminal Law Bulletin entitled "Lethal Injection: Where Do We Go After 16 Glossip v. Gross (2015)?"; and 17 WHEREAS, hypoxia, which occurs when a person is deprived of oxygen, has 18 19 been observed in industrial settings, at high altitudes, and among divingrelated deaths. There is anecdotal evidence that death by hypoxia, when 20 21 carried out in a deliberate and controlled manner, may lead to a painless and 22 humane death; and 23 24 WHEREAS, due to legal challenges, the lack of necessary chemicals 25 needed for lethal injection, and other administrative impediments to lethal injection as the current method of execution under Arkansas law, the House 26 27 Committee on Judiciary should seek out and study any alternative method that 28 not only passes legal muster but also can be performed in a humane manner, 29 30 BE IT PROPOSED BY THE HOUSE COMMITTEE ON JUDICIARY OF THE NINETIETH GENERAL 31 ASSEMBLY OF THE STATE OF ARKANSAS: 32 33 THAT the House Committee on Judiciary study the use of hypoxia as the 34 preferred method of execution for all cases where capital punishment is the 35 prescribed sentence. 36

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Respectfully submitted,
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     Representative Mary Broadaway
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     District 57
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     By: BPG/BPG
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