A concurrent resolution directing the Legislative Management to consider studying sustainable energy policies to maximize the economic viability of existing energy sources, assess future demands on electricity in the state, and determine the feasibility of advanced nuclear energy development and transmission in the state.

WHEREAS, a review of existing state regulations is necessary in order to enable the construction and operation of advanced nuclear reactors; and

WHEREAS, evaluating the economic feasibility, siting, and development for new advanced nuclear reactors and the safety and waste stream resulting from the construction and operation of advanced nuclear reactors would be valuable information for the development of energy industries in the state; and

WHEREAS, maintaining the reliability of the electric grid includes evaluating the reliability and potential benefits of nuclear energy; and

WHEREAS, the nuclear power industry supports many jobs throughout the United States and contributes to the local and national economy; and

WHEREAS, nuclear power plants operate safely and at a higher capacity than renewable energy sources and fossil fuels;

NOW, THEREFORE, BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES OF NORTH DAKOTA, THE SENATE CONCURRING THEREIN:

That the Legislative Management consider studying sustainable energy policies to maximize the economic viability of existing energy sources, assess future demands on electricity in the state, and determine the feasibility of advanced nuclear energy development and transmission in the state; and

BE IT FURTHER RESOLVED, that the Legislative Management report its findings and recommendations, together with any legislation required to implement the recommendations, to the Sixty-ninth Legislative Assembly.
Speaker of the House

President of the Senate

Chief Clerk of the House

Secretary of the Senate

Filed in this office this ___________ day of ___________________________, 2023,
at ________ o’clock ________ M.

Secretary of State