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1 HOUSE RESOLUTION

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WHEREAS, Scott Humbard was born on May 19, 1970 and earned an associate's degree from Elgin Community College in 1990; and

5 WHEREAS, Moving to Charleston, Scott Humbard graduated 6 from Eastern Illinois University (EIU) with a bachelor's 7 degree in 1992, remaining with EIU to complete his work for a 8 master's degree in 1993; both of his degrees were in political 9 science and government; and

WHEREAS, These chosen majors helped Scott Humbard gain entry into the Illinois General Assembly legislative staff system through the Illinois Legislative Staff Internship Program (ILSIP), working with the Illinois House Republican staff starting in fall 1994; and

WHEREAS, From the start of his work for the Illinois House, Scott Humbard concentrated on issues centering on energy and the environment; this work reached a peak in the two-year Joint Committee on Electric Restructuring process to negotiate the Illinois electric deregulation bill; and

WHEREAS, The electric deregulation bill negotiated through the Joint Committee process was enacted in the spring of 1998

- 1 as P.A. 90-561, and as a key staff participant in these
- 2 negotiations, Scott Humbard made valuable contacts to help
- 3 perfect his knowledge and understanding of the legislative
- 4 process; and
- 5 WHEREAS, After the 1998 veto session, Scott Humbard moved
- 6 to advocacy work for the Chemical Industry Council of
- 7 Illinois, representing over 150 chemical manufacturers and
- 8 suppliers, and in this position, he helped secure passage of
- 9 legislation to reform and modernize the Illinois brownfield
- 10 remediation program, thereby improving the resale values and
- 11 safety profiles of manufacturing-affected parcels of Illinois
- 12 real estate; and
- 13 WHEREAS, Until the 1990s, the organizational structure
- 14 that governed U.S. electricity was the principle of vertical
- integration, where a single firm held closely regulated,
- 16 one-company control over the generation and supply of
- 17 electricity; and
- 18 WHEREAS, Scott Humbard's work in 1998 with Illinois
- 19 electric deregulation presented him with evidence that this
- 20 paradigm was nearing the end of its useful life; and
- 21 WHEREAS, In September 2001, utilizing this insight, Scott
- 22 Humbard moved from the Chemical Industry Council to Exelon

- 1 Generation, with a focus on representing this growing
- 2 electrical utility firm in its state and local government
- 3 affairs; and
- WHEREAS, In the 2010s, the laws governing the regulated
- 5 rates that Exelon could obtain for the electricity generated
- 6 by some of its nuclear power generating plants, particularly
- 7 its Clinton and Quad Cities reactors, made it infeasible for
- 8 the company to seek these plants' re-licensure and long-term
- 9 operation; and
- 10 WHEREAS, Especially in the years 2014 through 2016, Scott
- Humbard had the challenging task of presenting these realities
- 12 to leaders throughout Illinois, especially in the Illinois
- 13 General Assembly, to convince them to take the difficult step
- of adjusting Illinois' allowable nuclear power plant rates of
- 15 return; and
- 16 WHEREAS, Scott Humbard worked with the Illinois General
- 17 Assembly to enact the Future Energy Jobs Act in 2016, which,
- among other items, preserved nuclear energy generation in
- 19 Illinois; and
- 20 WHEREAS, In 2021, this act was followed by the Climate and
- 21 Equitable Jobs Act, which expanded the process of bringing the
- 22 distributed-source-generation of solar power and wind power

1 into full participation in the future Illinois supply grid;

- 2 and
- 3 WHEREAS, As the U.S. electric utility industry continued
- 4 to evolve into a new paradigm, Exelon spun off its generating
- 5 arm in February 2022 as a new firm, Constellation Energy; and
- 6 WHEREAS, Serving Constellation Energy as its Vice
- 7 President of State Government Affairs, Scott Humbard directed
- 8 his firm's state legislative and regulatory initiatives and
- 9 its operation of clean, carbon-free energy generating plants
- in 17 U.S. states; and
- 11 WHEREAS, In his work with Exelon and with Constellation
- 12 Energy, Scott Humbard served as board chairman of the Illinois
- 13 Energy Association and as chairman of the Illinois Competitive
- 14 Energy Association; and
- 15 WHEREAS, Although the holder of several chairmanships,
- 16 Scott Humbard could not hold a candle, let alone a nuclear
- 17 reactor, to the true Chairman of the Board, Frank Sinatra; and
- 18 WHEREAS, As his challenging professional life continued,
- 19 Scott Humbard became more and more aware of a certain
- 20 beautiful lake in western Kentucky, which is filled with
- 21 crappie fish; and

- 1 WHEREAS, Scott Humbard found that one does not have to go
- 2 to the Canadian border to find a thousand islands; and
- 3 WHEREAS, Before he casts his line into the waters of our 4 friendly neighbor state, the University of Springfield named Scott Humbard to its Illinois Legislative 5 6 Staff Internship Hall of Fame on April 23, 2024, as a fitting 7 example of the work that the Illinois legislative staffs do in 8 preparing their people for potential statewide and even 9 national leadership; therefore, be it
- RESOLVED, BY THE HOUSE OF REPRESENTATIVES OF THE ONE
  HUNDRED FOURTH GENERAL ASSEMBLY OF THE STATE OF ILLINOIS, that
  we congratulate Scott D. Humbard for his successful career,
  which began in our building and spun outward to encompass 17
  states, and the generation of many gigawatts of essential
  electric energy for America's future; and be it further
- 16 RESOLVED, That we wish for Scott Humbard to have many 17 years of sun, water, and music; and be it; and be it further
- 18 RESOLVED, That a suitable copy of this resolution be 19 presented to Scott Humbard, Vice President of Constellation 20 Energy, as a symbol of our respect and esteem.