## SENATE RESOLUTION NO.30

Senator Zorn offered the following resolution:

- 1 A resolution to encourage the Natural Resources Commission to
- 2 add Sandhill cranes to the game species list and seek U.S. Fish and
- 3 Wildlife Service approval to establish a Sandhill crane hunting
- 4 season.
- 5 Whereas, Michigan is home to an ever-increasing population of
- 6 Sandhill cranes. The 2016 Michigan Breeding Waterfowl Survey
- 7 estimates 48,900 spring breeding Sandhill cranes; and
- 8 Whereas, Sandhill cranes are already hunted in Minnesota,
- 9 Tennessee, and Kentucky when they migrate beyond Michigan's
- 10 borders. They are classified as a game species under the federal
- 11 Migratory Bird Treaty Act of 1916; and
- 12 Whereas, Hunting seasons are strictly regulated by the
- 13 Mississippi Flyway Council and the U.S. Fish and Wildlife Service

- 1 to ensure that the Sandhill crane population remains robust. Under
- 2 the Eastern Population Crane Management Plan, states may only
- 3 receive approval for a hunting season after submitting pertinent
- 4 information to the Mississippi Flyway Council, including an
- 5 estimate of the peak number of Sandhill cranes and time of
- 6 migration over a five-year period, proposed number of permits to be
- 7 issued, and proposed season dates. States with hunting seasons are
- 8 required to gather information from hunters and track the Sandhill
- 9 crane population; and
- 10 Whereas, A hunting season will benefit hunters and the growing
- 11 Sandhill crane population; now, therefore, be it
- 12 Resolved by the Senate, That we encourage the Natural
- 13 Resources Commission to add Sandhill cranes to the game species
- 14 list and seek U.S. Fish and Wildlife Service approval to establish
- 15 a Sandhill crane hunting season; and be it further
- 16 Resolved, That copies of this resolution be transmitted to the
- 17 members of the Michigan Natural Resources Commission, the Director
- 18 of the Michigan Department of Natural Resources, and the Governor
- 19 of Michigan.