By:  Zaffirini S.B. No. 1772

(In the Senate - Filed March 12, 2021; March 26, 2021, read first time and referred to Committee on Water, Agriculture & Rural Affairs; April 26, 2021, reported favorably by the following vote: Yeas 8, Nays 0; April 26, 2021, sent to printer.)

COMMITTEE VOTE

               Yea Nay Absent  PNV

Perry           X

Springer        X

Creighton       X

Eckhardt        X

Gutierrez       X

Johnson         X

Kolkhorst       X

Powell          X

Taylor                    X

A BILL TO BE ENTITLED

AN ACT

relating to the establishment of the Texas Pollinator-Smart program for solar energy sites.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:

SECTION 1.  The heading to Subchapter K, Chapter 88, Education Code, is amended to read as follows:

SUBCHAPTER K. TEXAS A&M AGRILIFE EXTENSION [~~SERVICE~~]

SECTION 2.  Section 88.821, Education Code, is amended to read as follows:

Sec. 88.821.  DEFINITION. In this subchapter, "AgriLife Extension" or "extension service" means [~~the~~] Texas A&M AgriLife Extension [~~Service~~].

SECTION 3.  Subchapter K, Chapter 88, Education Code, is amended by adding Section 88.824 to read as follows:

Sec. 88.824.  TEXAS POLLINATOR-SMART PROGRAM. (a) AgriLife Extension shall establish and implement the Texas Pollinator-Smart program to encourage the voluntary establishment and conservation of habitats for bees, birds, and other pollinators in and near solar energy sites.

(b)  AgriLife Extension shall develop educational materials for the program that include information regarding:

(1)  benefits to solar energy producers, neighboring landowners, agricultural producers, and the environment of providing pollinator habitats at solar energy sites;

(2)  resources and practices for establishing and maintaining pollinator habitats;

(3)  native plant species compatible with solar energy sites that provide habitat for pollinators;

(4)  methods to prevent, identify, and eradicate invasive species without causing harm to pollinators;

(5)  any available grants or other financial incentives for establishing or maintaining pollinator habitats;

(6)  examples of pollinator habitats established at solar energy sites in this state or other locations; and

(7)  the Texas Pollinator-Smart scorecard and certificate under Subsection (c).

(c)  AgriLife Extension shall:

(1)  develop a Texas Pollinator-Smart scorecard with criteria to evaluate and score pollinator habitats at solar energy sites in this state; and

(2)  award the Texas Pollinator-Smart certificate to solar energy sites with pollinator habitats that meet or achieve a score determined by AgriLife Extension.

(d)  AgriLife Extension may provide advice and technical assistance to participants and potential participants in the Texas Pollinator-Smart program, including reports evaluating the suitability of solar energy sites.

(e)  Participation in the Texas Pollinator-Smart program by a solar energy site is voluntary.

SECTION 4.  This Act takes effect September 1, 2021.

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