By: Villarreal H.B. No. 1135

Substitute the following for H.B. No. 1135:

By: Kleinschmidt C.S.H.B. No. 1135

A BILL TO BE ENTITLED

1 AN ACT

2 relating to a study conducted by the Texas Department of

- 3 Transportation regarding the production of and use of native seeds.
- 4 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:
- 5 SECTION 1. STUDY AND REPORT. (a) In this section, "native
- 6 plant" and "native seed" mean a plant or a seed from a plant that is
- 7 found in, and naturally endemic to, ecosystems, sites, or regions
- 8 in the present borders of this state, as to which the best available
- 9 information indicates an indigenous nature precluding the plant's
- 10 or seed's introduction or transport to this state from some other
- 11 location by nonnatural conveyances. The terms include improved
- 12 varieties of native seeds. Plants and seeds that do not meet the
- 13 definition of "native plant" or "native seed" are designated as
- 14 "nonnative."
- 15 (b) The Texas Department of Transportation shall conduct a
- 16 study based on a review of the use of native seed in projects
- 17 related to land restoration and soil stabilization by the
- 18 department and its contractors and assignees for the years 2008
- 19 through 2012, and shall report the department's historic use of
- 20 native seed by geographic region or district.
- 21 (c) In conducting the study and preparing the report, the
- 22 Texas Department of Transportation shall consider:
- 23 (1) geographic, regional, or district use of specific
- 24 varieties of native seed for restoration projects administered by

C.S.H.B. No. 1135

- 1 the department and its contractors or assignees;
- 2 (2) determinations of the percentage of the
- 3 department's restoration projects using native seed versus
- 4 nonnative seed, including blends of native and nonnative seed, by
- 5 geographic region or district and projects performed by the
- 6 department and its contractors or assignees; and
- 7 (3) methodologies and procedures that the department
- 8 and its contractors or assignees must use to forecast the future
 - needs for native seed for restoration projects by geographic
- 10 region.
- 11 (d) The Texas Department of Transportation shall develop
- 12 methodologies and procedures for forecasting the department's and
- 13 its contractors' and assignees' future needs for native seeds for
- 14 the years 2015 through 2020. The department shall continue to
- 15 maintain a five-year forecast for native seed restoration project
- 16 needs.
- (e) Not later than December 1, 2014, the Texas Department of
- 18 Transportation shall report the results of the study conducted
- 19 under this Act to the legislature and post the forecast of future
- 20 needs for native seeds on the department's Internet website.
- 21 SECTION 2. EFFECTIVE DATE. This Act takes effect September
- 22 1, 2013.