1-1 S.B. No. 1280 By: Watson (In the Senate - Filed March 6, 2013; March 13, 2013, read first time and referred to Committee on Business and Commerce; 1-2 1-3 April 11, 2013, reported adversely, with favorable Committee 1-4 1-5 Substitute by the following vote: Yeas 7, Nays 2; April 11, 2013, 1-6 sent to printer.) COMMITTEE VOTE 1-7 1-8 Nay Absent **PNV** Yea Carona 1-9 Χ 1-10 1-11 Taylor Eltife 1-12 X Estes 1-13 Hancock X Χ 1-14 Lucio 1**-**15 1**-**16 Van de Putte Watson 1-17 Whitmire Χ 1-18 COMMITTEE SUBSTITUTE FOR S.B. No. 1280 By: Watson 1-19 A BILL TO BE ENTITLED 1-20 AN ACT 1-21 relating to attaining reserve capacity margins in power regions to 1-22 meet expected peak demand. 1-23 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS: SECTION 1. Subchapter D, Chapter 39, Utilities Code, is amended by adding Section 39.161 to read as follows: 1-24 1-25 1-26 1-27 Sec. 39.161. POWER REGION RESERVE MARGIN. (a) Not later July 1 of each year, the independent organization certified under Section 39.151 for each power region shall study and project 1-28 1-29 for the following year the: (1) anticipated 1-30 and installed generation capacity capable of delivering electricity to the power 1-31 located in or 1-32 region; 1-33 expected peak demand in the power region; and 1-34 (3) amount of reserve capacity necessary to maintain a 1-35 reliability standard set by the commission for the power region. the independent organization determines under that the amount of reserve capacity available for 1-36 (b) Subsection (a) 1-37 the following year will not maintain the reliability standard 1-38 relative to the expected peak demand and a capacity deficit may 1-39 occur, the organization shall acquire incremental capacity through opt-in load participation programs, with at least 20 percent of the incremental capacity being attained from each of the following 1-40

> (1)residential;

1-41 1-42 1-43

1-44

1-45 1-46 classes:

(2) commercial; and

industrial.

This Act takes effect September 1, 2013. 1-47 SECTION 2.

1-48