

By: Coleman

H.J.R. No. 149

A JOINT RESOLUTION

1 proposing a constitutional amendment clarifying the authority of
2 emergency services districts to levy taxes and issue bonds or other
3 obligations and removing the limitation on the ad valorem tax rate.

4 BE IT RESOLVED BY THE LEGISLATURE OF THE STATE OF TEXAS:

5 SECTION 1. Section 48-e, Article III, Texas Constitution,
6 is amended to read as follows:

7 Sec. 48-e. Laws may be enacted to provide for the
8 establishment and creation of special districts to provide
9 emergency services, to authorize an emergency services district to
10 levy ad valorem taxes and issue bonds and other obligations, and to
11 authorize an emergency services district to use ad valorem tax
12 revenue for the operation of the district or repayment of the
13 principal of or interest on bonds or obligations [~~and to authorize~~
14 ~~the commissioners courts of participating counties to levy a tax on~~
15 ~~the ad valorem property situated in said districts not to exceed Ten~~
16 ~~Cents (10¢) on the One Hundred Dollars (\$100.00) valuation for the~~
17 ~~support thereof~~]; provided that no tax shall be levied, or bond or
18 obligation secured by ad valorem tax revenues issued, in support of
19 an emergency services district [~~said districts~~] until the tax,
20 bond, or obligation is approved by a vote of the qualified voters
21 residing in the district [~~therein~~]. Such a district may provide
22 emergency medical services, emergency ambulance services, rural
23 fire prevention and control services, or other emergency services
24 authorized by the Legislature.

1 SECTION 2. This proposed constitutional amendment shall be
2 submitted to the voters at an election to be held November 5, 2013.
3 The ballot shall be printed to provide for voting for or against the
4 proposition: "The constitutional amendment clarifying the
5 authority of emergency services districts to levy taxes and issue
6 bonds or other obligations and removing the limitation on the ad
7 valorem tax rate."