BILL SUMMARY

2nd Session of the 54th Legislature

Bill No.: HB 2562
Version: CCR A
Request Number: 11054
Author: Mr. Speaker
Date: 5/21/2014
Impact: Tax Commission
Comments Below

Research Analysis

Research Analysis

HB2562 establishes a reduced 2 percent gross production tax rate on production from a new well spudded on or after July 1, 2015 for 36 months of production. Thereafter, the standard 7 percent rate takes effect. The apportionment of gross production taxes collected at the 2% rate will be distributed as follows:

- -50% will be credited to the General Revenue Fund;
- -25% will be credited to the County Highway Fund. Each county will receive a proportionate share of the funds based on the proportion of the total value of production from each county in the corresponding month of the preceding year; and
- -25% will be credit to each county, to be distributed to the school districts on an average daily attendance per capita distribution basis.

The measure also extends the exemption period for several drilling incentives. Please refer to the table below for a list of the incentives that are affected.

Corresponding	Type of	Incentive Description	Incentive	Sunset date
section in	Project/well/drilling			
HB2562 CCS	method.			
Section 1,	Standard rate for all	Production from a new well spudded on or	Reduced rate at 2%	NA. Rate is
Subsection B	production.	after 7/1/2015 is taxed at a reduced rate of 2%	for 36 months,	effective July
		for 36 months of production. Thereafter, the	then 7%.	1, 2015.
		standard rate 7% takes precedence.		
Section 1,	Secondary recovery	Production from such projects is exempt from	Tax exemption for	July 1, 2020
Subsection	projects	tax for a period not to exceed 5 years from the	up to 5 years.	
D (1)		initial project beginning date or for a period	·	
, ,		ending the termination of the secondary		
		recovery process, whichever occurs first.		
Section 1,	Tertiary recovery	Production from such projects is exempt from	Tax exemption for	July1, 2020
Subsection	projects	tax from the project beginning date until	up to 10 years.	
D (2)		project payback is achieved, but not to exceed	·	
. ,		a period of 10 years. Project payback provides		
		for the recovery of capital expense and		
		operating expenses.		
Section 1,	Horizontally drilled	Wells spudded or production commencing on	Reduced rate at 1%	July 1, 2015
Subsection E	well	or after July 1, 2011 and before July 1, 2015,	for 48 months.	
		from a horizontally drilled well is taxed at a		
		reduced rate of 1% for 48 months of		
		production.		
Section 1,	Inactive well	Production from an inactive well is exempt	Tax exemption for	July 1, 2020
Subsection F		from tax for a period of 28 months from the	28 months.	
		date upon which production is reestablished.		
		Inactive well mean any wells that has not		
		produced oil, gas or oil and gas for at least 1		
		year and production is reestablished between		
		July 1, 1997 and July 1, 2020.		
Section 1,	Production	Any incremental production from such	Tax exemption for	July 1, 2020
Subsection G	enhancement	projects are exempt from tax for a period of 28	28 months.	
	project	months from the date of first sale after		
		completion of the production enhancement		
		project. Production enhancement project		
		means any workover, recompletion, reentry of		
		plugged and abandoned wellbores or addition		
		of a well or field compression.		
Section 1,	Deep wells between	Production from these wells is exempt from tax	Tax exemption for	July 1, 2015
Subsection	12,500 to 14,999	from the date of first sales for a period of 28	28 months.	
	1	months.		
H (2) (a)	feet in depth		.	
H (2) (a) Section 1,	feet in depth Deep wells between	Production from these wells between July 1,	Reduced rate at 4%	July 1, 2015
. , . ,	_	Production from these wells between July 1, 2011 and July 1, 2015 are taxed a reduced	Reduced rate at 4% for 48 months.	July 1, 2015
Section 1,	Deep wells between			July 1, 2015
Section 1, Subsection	Deep wells between 15,000 to 17,499	2011 and July 1, 2015 are taxed a reduced		July 1, 2015
Section 1, Subsection	Deep wells between 15,000 to 17,499	2011 and July 1, 2015 are taxed a reduced rate of 4 until the expiration of 48 months		July 1, 2015 July 1, 2015
Section 1, Subsection H (2) (f)	Deep wells between 15,000 to 17,499 feet in depth	2011 and July 1, 2015 are taxed a reduced rate of 4 until the expiration of 48 months from the date of first sales.	for 48 months.	

		from the date of first sales.		
Section 1,	New discovery wells	Production from wells that meets the criteria of	Tax exemption for	July 1, 2015
Subsection I		new discovery is exempt from tax from the	28 months.	
		date of first sales for a period of 28 months.		
Section 1,	Wells located	Production from wells drilled based on 3-D	Tax exemption for	July 1, 2015
Subsection J	within the	seismic technology is exempt from tax for 28	28 months	
	boundaries of a 3-D	months if the 3-D seismic shoot is shot on or		
	seismic shoot.	after July 1, 2000.		
Section 2,	Economically at-	Any oil or gas lease operated at a net loss or at	Refund of taxes	July 1, 2020.
Subsection B	risk oil or gas lease	a net profit is less than the total gross	paid based upon	
		production tax remitted for such lease during	the rate paid in the	
		the previous calendar year qualifies for an	previous calendar	
		exemption based upon the taxes paid in the	year.	
		previous calendar year. If the tax rate was 7%		
		last year, then the exemption is 6/7 of the taxes		
		levied, if the rate was 4% last year, then the		
		exemption is 3/4 of the taxes levied, and if the		
		rate was 1% or 2%, then no exemption is		
		available.		

^{*}The exemptions provided for in subsections F,G, H (2)(b), H (2) (c), I and J are only applicable if the price of oil is below \$30.00 per barrel or below \$5.00 per mcf for natural gas.

Prepared By: Quyen Do

Fiscal Analysis

From the Tax Commission:

The Tax Commission has reviewed a draft of HB 2562. The bill:

- Reduces the tax rate for all new production from wells, spudded on or after 7/1/15, to 2% for the first 36 months. Thereafter, the tax rate increases to 7%;
- Extends the following production incentives to 7/1/20:
 - Enhanced recovery incentive,
 - Inactive well incentive.
 - Production enhancement incentive, and
 - Economically-at-Risk incentive;

^{*}For wells that qualify for exemptions provided in subsections F, G, I, J, E and H (2)(a), there is a 1% percent tax on production during the exemption period.

^{*}Production from a new well spudded on or after July 1, 2015 receiving an exemption pursuant to subsections F and G is not eligible to receive a refund of gross production taxes paid if the production is taxed at the reduced 2% rate.

- Extends the following drilling incentives to 7/1/15:
 - Deep wells incentive (drilled to less than 15,00 feet),
 - New discovery incentive, and
 - 3-D seismic incentive;
- Modifies current refund process for production after 7/1/15 and provides that the incentives are not available for production taxed at the 2% tax rate;
- Provides that no claims regarding economically-at-risk leases shall be permitted after December 31, 2015 for production periods occurring between calendar years 2005 through 2013;
- Provides that no claims for rebates for production occurring before 2003 are permitted after the effective date of the bill;
- Provides apportionment of revenue from oil and gas under the new 2% tax rate; and
- Deletes obsolete language.

The fiscal impact of replacing the existing gross production taxing system in future years is difficult due to the constant price fluctuations upon which the tax is based and other variables. Therefore, the Tax Commission estimates the following fiscal impacts:

FY15: No recommended decertification in collections.

FY16: Revenue neutral.

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Other Considerations

None.

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