Figure: 7 TAC §3.37(a)

First determine the bank's assessable asset group, then:

Steps	Assessment Calculation:	Assessable Asset Group:						
		1	**2**	**3**	**4**	**5**	**6**	**7**
1.	For assessable assets of at least (in thousands)	$0	$10,000	$25,000	$40,000	$70,000	$100,000	$250,000
	But not greater than (in thousands):	$10,000	$25,000	$40,000	$70,000	$100,000	$250,000	$1,000,000
2.	Take the total assessable assets over (in thousands):	$0	$10,000	$25,000	$40,000	$70,000	$100,000	$250,000
3.	And multiply by the **marginal assessment rate**:	0.851675	0.48322	0.229529	0.224697	0.217448	0.132885	0.089395
4.	Add this result to the **base assessment amount**:	$3,006	$11,523	$18,771	$22,214	$28,955	$35,478	$55,411
5.	Multiply the total by the factor corresponding to the bank's CAMELS composite rating (as defined in §3.36(b)):							
a.	Composite rating of 3, 4, or 5:	2.0	2.0	2.0	2.0	2.0	2.0	2.0
b.	Composite rating of 1 or 2:	1.0	1.0	1.0	1.0	1.0	1.0	1.0
6.	And multiply the total by 0.875 if bank has <u>on-book</u> assets of $500 million or less and a CAMELS composite rating of 1 or 2.							

Steps	Assessment Calculation:	Assessable Asset Group:						
		8	**9**	**10**	**11**	**12**	**13**	**14**
1.	For assessable assets of at least (in thousands):	$1,000,000	$5,000,000	$10,000,000	$20,000,000	$40,000,000	$60,000,000	$80,000,000
	But not greater than (in thousands):	$5,000,000	$10,000,000	$20,000,000	$40,000,000	$60,000,000	$80,000,000	-----
2.	Take the total assessable assets over (in thousands):	$1,000,000	$5,000,000	$10,000,000	$20,000,000	$40,000,000	$60,000,000	$80,000,000
3.	And multiply by the **marginal assessment rate**:	0.079732	0.072483	0.058173	0.034656	0.02228	0.014853	0.009902
4.	Add this result to the **base assessment amount**:	$122,457	$441,385	$803,800	$1,385,530	$2,078,650	$2,524,250	$2,821,310
5.	Multiply the total by the factor corresponding to the bank's CAMELS composite rating (as defined in §3.36(b)):							
a.	Composite rating of 3, 4, or 5:	2.0	2.0	2.0	2.0	2.0	2.0	2.0
b.	Composite rating of 1 or 2:	1.0	1.0	1.0	1.0	1.0	1.0	1.0