Testimony Before the Senate Education Committee on House Bill 3646 by Hochberg on Behalf of the Fast Growth School Coalition

May 21, 2009

Madam Chair and Members of the Committee:

My name is Dan Casey. I am a Partner in the firm of Moak, Casey & Associates. I appear before you today on behalf of the Fast Growth School Coalition, an organization that represents the interests of the approximately 100 school districts that account for nearly all of the enrollment growth in Texas public schools.

In reviewing House Bill (HB) 3646 under the primary authorship of State Representative Scott Hochberg, there are several provisions that the Fast Growth School Coalition supports. Sections 83 and 84 of the bill provide for the automatic "roll-forward" of the Existing Debt Allotment (EDA) program that assists school districts in meeting their debt service obligations. This is generally beneficial to fast-growth districts where voters have approved local bond issues in order to meet the demands of local student growth. The automatic roll-forward provision would assist districts in their financial planning for facilities needs.

One additional provision that we would also support that was included in the Committee version of HB 3646 provides an alternative to the 50-cent test for new bonds, if savings on interest costs of at least ten percent would be realized. This change would still require school board approval and local voter approval on a uniform election date, consistent with current law for school bond issues. The provision that was removed on the House floor embodied the text of House Bill 3697 by Representative Aycock, which we would commend to you as part of a comprehensive school finance reform bill.

One provision we must object to is the change to current-year property values in the calculation of state aid and recapture. While the argument is often made that the target revenue system operates with *de facto* current-year property values, this is not the case for Instructional Facilities Allotment (IFA) and EDA funding. The attached analysis (Attachment A) indicates that the movement to current-year values for the IFA and EDA programs reduces facilities funding to fast-growth districts by \$21 million in 2009-10, the majority of the \$33.7 million total state aid reduction for these programs that year. School districts like Cypress-Fairbanks ISD and Katy ISD would no longer receive funding under these programs, despite their rapid enrollment growth. On average, an I&S tax rate increase of just under one-cent would be needed among fast-growth school districts to offset this reduction in state aid.

The current-year value change makes a bad situation in terms of state facilities funding even worse. Moderate and low-wealth school districts are likely to find themselves in the position of having to raise their local I&S tax rates to offset the reduction in IFA and EDA support. While the yield of \$35 per ADA provided coverage for districts attended by 90 percent of Texas public school students a decade ago, our estimates of current-year values for 2009-10 show that only 49.4 percent of our students would be attending school in districts eligible for state support under these programs next year.

As Attachment A shows, many fast-growing school districts in the state are no longer eligible for IFA and EDA support due to their growth in property values. Our earlier analysis (Attachment B) shows fast-growth districts paying a premium I&S tax rate relative to non-fast-growing districts, with 33 fast-growth districts having I&S tax rates of 40 cents or more for the current school year. Local taxpayers in these communities are bearing an inordinate burden to accommodate enrollment growth in their communities.

If current-year values are used, districts should be guaranteed the level of state support they would have received in the absence of this change for the next two years. This type of protection is critical for fast-growth school districts.

The formula system that existed prior to the target revenue system did provide school districts with growing tax bases the potential for a boost in M&O revenue when the local tax base growth per WADA in percentage terms exceeded that for the previous school year. The benefit was short-lived—the state property values recognized the increase in the next year and either state aid was reduced or recapture increased. But that initial boost in M&O revenue was critical for fast-growth districts that are faced with staffing and equipping multiple new campuses in some cases on an annual basis. While the \$250 per ADA New Instructional Facilities Allotment is helpful, access for a year to exceptional local property value growth (constrained by the tax rollback rate calculation) was critical for fast-growing school districts. While some may argue that this adversely affects school finance equity, the use of prior-year property values has never been an issue in school finance equity litigation.

One other aspect of the use of current-year property values is that they make the financing system operate much more like a state property tax. In addition, one concern we have is that it appears that the finance system under the Hochberg bill creates a circumstance where local tax rate increases do not generate additional revenue for operations, only funds that count against a district's hold-harmless amount. This is certainly not the "meaningful discretion" intended by the Texas Supreme Court in its West Orange-Cove ruling. Representative Hochberg has indicated that this is not his intent, but we would encourage the Members of the Education Committee to address this issue directly as it moves forward on school finance legislation.

One additional issue is the need for some type of cost driver for the school funding system. The state has ridden the growth in local property taxes for much of the last decade. Attachment C is taken the Legislative Budget Board publication, *Fiscal Size-Up 2008-09 Biennium*. What Figure 174 shows is that between state fiscal year 2000 and 2006, state aid averaged about \$10 billion a year, while local school district taxes increased from \$11.7 billion to \$19.9 billion over the same period. The House Bill 1 target revenue system adopted in 2006 changed this dynamic, but the projections for 2009 showed a slippage in the state share beginning to emerge again.

Thank you for your consideration in this matter. We appreciate your support for fast-growing school districts and stand ready to offer any support we can as the Committee and the Senate complete their deliberations on school finance legislation.

Attachment A

2009-10 ESTIMATE OF EDA/IFA - HB 3646 AS ADOPTED 5-12-2009 Fast-Growth School Districts

2009-10 SUMMARY

I&S Tax Rate Change Needed	\$0.00	000000	\$0,000	40.0105	\$0.0033	\$0.0046	\$0.0081	\$0.000 P	\$0,000	\$0.0048	\$0.0010	80000	\$0.00\$	2000	\$0.000 O	40,000	\$0.0043	#C0034	6700.04	000000	2000	\$0.0000	40.000	\$0.0054	+cn0.04	40.0325	40 0000	00000	\$0.000 \$0.000	40 000 0	40,004	40,0070	\$0.0053 \$0.0000	40.000	Tennat	0,000	\$0.0114	\$0.0000	\$0.0016	\$0.0142
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Change in EDA	0\$	-\$165.548	-\$63,734	-\$354,832	-\$32,100	Q	-\$305,660	Q \$. <u>Q</u>	-\$1,715	-\$35,908	-\$437,778	-\$192,263	0\$	₽,	- 6	-\$10,015	\$	- - - - - - - - - - -	. 25	. Q s	\$	9	-\$15,104	\$			Q \$	\$33,231	-\$7,392	-\$151,886	-\$40,905	. O\$	-\$54,863	Ç	-4153 975	¢0	-¢6 277	177/04-	/477TcT\$-
Change in IFA Bond	0\$	\$67,508	-\$28,471	-\$50,677	-\$169,199	-\$87,727	-\$186,017	- Q	9\$	-\$72,901	9	-\$32,707	-\$14,766	. O\$. ₩	-\$15,204	-\$30,677	-\$23,291	9	. 9	₽\$	- O\$	- Q	-\$13,269	0\$	-\$144,663	Q\$	Q\$	\$6,750	Q	-\$81,897	9	- 0\$	-\$12,140	₽	-\$39,000	9	-\$4.645	C10/1+	100'/66
Proposed EDA State Aid	0\$	\$909,339	\$1,179,015	\$2,107,357	\$1,144,376	\$0	\$2,741,407	0\$	\$	\$205,486	\$424,101	\$6,641,416	\$1,479,873	0\$	9	0\$	\$824,888	0\$	0\$	\$0	20	· \$	\$	\$786,114	0\$	\$2,033,745	- (\$	9 \$	\$2,052,498	\$2,084,288	\$8,353,174	\$1,510,429	. 9\$	\$101,276	0\$	\$956,738	Q	\$371.761	¢1 419 411	41,717,714
Proposed IFA Bond State Aid	Q	\$370,815	\$526,676	\$300,970	\$6,032,049	\$2,115,887	\$1,668,353	\$	9	\$4,846,172	Q	\$496,195	\$113,656	0\$	\$	\$1,886,918	\$2,618,510	\$6,611,862	0\$	\$	Q \$	0\$	0\$	\$690,642	\$	\$340,554	Q	\$0	\$416,883	\$	\$4,504,020	Q	Q\$	\$22,411	0\$	\$242,410	O\$	\$275,141	4339 993	*********
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Current Law IFA Bond State Aid	\$	\$438,323	\$555,147	\$351,646	\$6,201,248	\$2,203,614	\$1,854,370	9	\$	\$4,919,073	0\$	\$528,903	\$128,422	9	0\$	\$1,902,122	\$2,649,187	\$6,635,153	Q	\$0	Q\$	\$0	0 \$	\$703,911	Q	\$485,217	\$	0\$	\$410,133	0\$	\$4,585,917	\$	0\$	\$34,551	0\$	\$281,410	\$	\$279,786	\$377.877	
District Name	SEALY ISD	BASTROP ISD	ELGIN ISD	BELTON ISD	KILLEEN ISD	EAST CENTRAL ISD	JUDSON ISD	NORTH EAST ISD	NORTHSIDE ISD	SOUTHWEST ISD	TEXARKANA ISD	ALVIN ISD	PEARLAND ISD	COLLEGE STATION ISD	BURNET CONS ISD	LA FERIA ISD	LOS FRESNOS CONS ISD	SAN BENITO CONS ISD	BARBERS HILL ISD	ALLEN ISD	FRISCO ISD	LOVEJOY ISD	MCKINNEY ISD	PRINCETON ISD	PROSPER ISD	WYLIE ISD	COMAL ISD	NEW BRAUNFELS ISD	DESOTO ISD	DUNCANVILLE ISD	GRAND PRAIRIE ISD	LANCASTER ISD	DENTON ISD	LAKE DALLAS ISD	LEWISVILLE ISD	LITTLE ELM ISD	NORTHWEST ISD	SANGER ISD	CANUTILLO ISD	
County Name	008902 AUSTIN COUNTY	011901 BASTROP COUNTY	011902 BASTROP COUNTY	014903 BELL COUNTY	014906 BELL COUNTY	015911 BEXAR COUNTY	015916 BEXAR COUNTY	015910 BEXAR COUNTY	015915 BEXAR COUNTY	015912 BEXAR COUNTY	019907 BOWIE COUNTY	020901 BRAZORIA COUNTY	020908 BRAZORIA COUNTY	021901 BRAZOS COUNTY	027903 BURNET COUNTY	CAMERON COUNTY	CAMERON COUNTY	031912 CAMERON COUNTY	036902 CHAMBERS COUNTY	043901 COLLIN COUNTY	COLLIN COUNTY	COLLIN COUNTY	043907 COLLIN COUNTY	COLLIN COUNTY	COLLIN COUNTY	043914 COLLIN COUNTY	046902 COMAL COUNTY	COMAL COUNTY	057906 DALLAS COUNTY	DALLAS COUNTY	057910 DALLAS COUNTY	DALLAS COUNTY	DENTON COUNTY	DENTON COUNTY	DENTON COUNTY	061914 DENTON COUNTY	061911 DENTON COUNTY	DENTON COUNTY	EL PASO COUNTY	
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2009-10 ESTIMATE OF EDA/IFA - HB 3646 AS ADOPTED 5-12-2009 Fast-Growth School Districts

2009-10 SUMMARY

District Number County Name	ne District Name	Current Law IFA Bond State Aid	Current Law EDA State Ald	Current Law Proposed IFA EDA State Ald Bond State Ald	Proposed EDA State Aid	Change in IFA Bond	Change in EDA	Total Change : Current Law In State Ald TFA L/P State IFA/EDA Aid	Current Law IFA L/P State Aid	Total Change Current Law In State Ald TFA L/P State Proposed IFA Change in TFA/EDA Ald L/P State Ald IFA L/P	Change in	I&S Tax Rate Change
071901 EL PASO COUNTY	TY CLINT ISD	\$6,330,566	\$2,179,577	\$6,272,070	\$2,202,434	-\$58,497	\$22.857	-\$35.640	Ş	Ş		0000
071909 EL PASO COUNTY	TY SOCORRO ISD	\$5,262,026	\$11,636,420	\$5,095,286	\$11,359,999	-\$166,740	-\$276.421	-\$443.161	\$	2 5		600000
070908 ELLIS COUNTY	MIDLOTHIAN ISD	0\$	Q	\$	0\$: 9	90	0\$	4 4	₽ \$		\$0.000¢
070911 ELLIS COUNTY	RED OAK ISD	\$528,874	\$774,254	\$508,209	\$744,002	-\$20,664	-\$30,252	-\$50.917	₹ ₩	2 €	2 5	\$0.0000
070912 ELLIS COUNTY	WAXAHACHIE ISD	0\$	9	Q	0\$	\$	\$	0\$	₹ ₩	₹ \$	2 5	40,0040
079907 FORT BEND COUNTY	UNTY FORT BEND ISD	\$314,448	\$1,036,323	₹.	•	-\$314 448	-\$1.036.323	-\$1 350 771	2 4	2 5	₽ €	000000
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084910 GALVESTON COUNTY	UNTY CLEAR CREEK ISD	\$	9	Ç.	♀	₹ \$	2	2 5	<u> </u>	g :	Q	\$0.0000
084901 GALVESTON COUNTY DICKINSON ISD	UNTY DICKINSON ISD	Q	\$1,445,506	Ç	\$1.301.674	\$ \$	-¢143 837	U+ CCO CA14	3	G 9	G :	\$0.000
094902 GUADALUPE CC	094902 GUADALUPE COUNTY SCHERTZ-CIBOLO-U CITY	\$1,021,4	\$1,161,792	\$874,128	\$994,255	-\$147.295	-4167 537	200/CT14-	} {	⊋ . \$	<u> </u>	\$0.0058
100907 HARDIN COUNTY	Y LUMBERTON ISD	\$616,395	\$16,760	\$584,312	\$15,888	-\$32.083	CZ84-	-437 955	A .	<u> </u>	P 1	\$0.0091
101902 HARRIS COUNTY	Y ALDINE ISD	\$4,980,091	\$3,463,681	\$4,761,937	\$3,311,954	-\$218,154	-\$151,727	-4369 RR1	\$573 £33	אָר אָרַטּ	מל זרל	\$0,003
101905 HARRIS COUNTY	CHANNELVIEW ISD	\$0	\$722,055	₩	\$561,990	. Q	-\$160.066	-\$160.066	Crede to t	eor or ch	477,124	\$0.0020
101906 HARRIS COUNTY	CROSBY ISD	\$252,716	\$1,140,718	\$179,833	\$811,735	-\$72,883	-\$328.983	-4401 866	\$ \$	2	7 1	100000
101907 HARRIS COUNTY	CYPRESS-FAIRBANKS ISD	\$	\$711,980	.	0\$	9	-\$711.980	-\$711 980	\$ €	Q	7 •	2620.0¢
101913 HARRIS COUNTY	/ HUMBLE ISD	\$372,493	\$4,448,865	\$314,236	\$3,753,073	-\$58,257	-\$695.792	-\$754.049	\$ \$	2 5	2 5	\$0.0020 \$0.000
101914 HARRIS COUNTY	(KATY ISD	\$753,964	\$2,832,034	\$	₽	-\$753,964	-\$2,832,034	-\$3,585,998	₽	₽ \$		\$0.0070
101915 HARRIS COUNTY	KLEIN ISD	\$1,801,975	\$3,600,752	\$1,442,247	\$2,881,934	-\$359,728	-\$718.818	-\$1.078.546	; ;	2 5		#0.000 ch
101917 HARRIS COUNTY		\$2,896,354	\$12,458,201	\$2,783,551	\$11,972,997	-\$112,803	-\$485,204	-\$598,007	9	2 5		\$0.005k
101924 HARRIS COUNTY		0\$	\$	\$	Q	9	Q\$	95	9\$	9		\$0.00m
101919 HARRIS COUNTY		0\$	\$9,128,890	₽	\$10,034,052	Q	\$905,161	\$905,161	9	9		-40 0115
101921 HARRIS COUNTY		\$	Q \$	\$0	0\$	0\$	₽	9 \$	Ç	÷ •\$		\$0.000
102904 HARRISON COUNTY		0\$	\$	0\$	0\$	Q	0\$.	€,	\$0		\$0.000
105904 HAYS COUNTY	DRIPPING SPRINGS ISD	0\$	0\$	0\$	0\$	Q	0\$	Q\$	- G	- S	Ş	\$0.000
105906 HAYS COUNTY		\$1,872,001	\$4,265,749	\$1,726,409	\$3,933,987	-\$145,592	-\$331,763	-\$477,355	Q ,	9.0\$		\$0.0133
108902 HIDALGO COUNTY		\$5,065,923	\$39,867	\$5,006,511	\$39,399	-\$59,411	-\$468	-\$59,879	9\$	\$0		\$0.0058
108904 HIDALGO COUNTY		\$5,098,293	9	\$4,887,454	0\$	-\$210,839	Q		\$1,848,181			\$0.0036
108905 HIDALGO COUNTY		\$1,923,538	\$222,199	\$1,890,879	\$218,426	-\$32,660	-\$3,773		0\$			\$0.0085
108912 HIDALGO COUNTY		\$18,098,349	9	\$18,040,377	0\$	-\$57,972	0\$	-\$57,972	\$	Ş	\$ 0\$	\$0.0029
108908 HIDALGO COUNTY		\$8,541,487	\$0	\$8,503,531	0\$	-\$37,956	0\$	-\$37,956	9	. Q	- - \$	\$0.0023
108909 HIDALGO COUNTY		\$13,596,718	\$3,449,735	\$13,287,688	\$3,371,328	-\$309,030	-\$78,407	-\$387,436	0\$	Q₽	\$ 0\$	\$0.0108
108911 HIDALGO COUNTY		\$	\$1,414,491	Q	\$1,508,778	Q	\$94,287	\$94,287	9	\$	\$-	-\$0,0043
108916 HIDALGO COUNTY		\$2,857,819	9\$	\$2,839,664	\$	-\$18,155	0\$	-\$18,155	\$	\$	\$ 0\$	\$0.0045
108913 HIDALGO COUNTY		\$2,966,032	\$133,542	\$2,884,292	\$129,862	-\$81,740	-\$3,680	-\$85,420	9 \$	\$0	\$ 0\$	\$0,0045
120001 JOHNSON COUNTY		\$66,024	\$195,919	\$0	0\$	-\$66,024	-\$195,919	-\$261,942	Q\$	Q\$	\$	\$0.0074
129901 KAUPIMAN COUNTY		\$608,358	\$776,462	\$589,640	\$752,572	-\$18,718	-\$23,890	-\$42,609	9	\$	- 15	\$0.0080
129902 KAUFMAN GOUNTY		\$316,436	\$980,258	\$276,767	\$857,370	-\$39,670	-\$122,888	-\$162,558	\$	₽.	0\$	\$0.0065
130301 NENDALL COUNT	_	Q.	0\$	€,	0\$	0\$	0\$	Q	\$	9 \$	9\$	\$0.000
THOSOT FIDER 11 COON I	CLEVELAND ISD	\$313,761	\$890,828	\$299,383	\$850,006	-\$14,378	-\$40,822	-\$55,200	0\$	\$)\$ O\$	\$0.0077



2009-10 ESTIMATE OF EDA/IFA - HB 3646 AS ADOPTED 5-12-2009 Fast-Growth School Districts

2009-10 SUMMARY

Rate Change		\$0.0110	\$0.000	\$0.0000	\$0.000	\$0.0135	\$0.0000	\$0.0144	\$0.009	\$0.000	\$0.000	\$0.0064	\$0.000	\$0.0073	\$0.0040	\$0.000	\$0.0097	\$0.000	\$0.0021	\$0.0086	\$0.0036	\$0.0146	\$0.0126	\$0.000	\$0.000	\$0.000	\$0.000	\$0.000	083	990	000	260	. 00(000	4	000	01	9. 1
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Total Change in State Aid IFA/EDA	-4750 102	4,062 ¢ -			O\$-	-\$441,328	0\$	-\$286,466	-\$206,135	0\$	₩.	-\$188,804	\$	-\$75,945	-\$46,519	0\$	-\$479,424	Q	-\$22,065	-\$945,054	-\$27,135	-\$1,348,943	-\$194,271	\$	0\$	0\$	0\$	\$	-\$620,725	-\$617,522	\$	-\$137,739	Q\$	\$	-\$27,055	Q \$	33,667,379	700 050 405
Change in EDA	-¢101 281	197'1614	2 1	7	₽	-\$370,601	Q\$	-\$202,871	-\$128,369	\$	Q	-\$188,804	0\$	-\$60,754	-\$46,519	Q \$	-\$334,505	Q \$	-\$11,694	-\$908,036	-\$18,462	-\$901,811	-\$140,107	0\$	0\$	\$	0\$	9 \$	-\$454,746	-\$522,540	0\$	-\$104,185	9	Q	-\$13,183	\$0	-\$23,239,366 -\$33,667,379 \$12,686,361 \$12,327,155 -\$359,206	-41E 130 162 -430 000 100
Change in IFA Bond	-458.873	Cautoch Ca	+ +	P 4	2	-\$70,727	윷	-\$83,595	-\$77,767	0\$	\$	0\$	\$0	-\$15,191	0\$	\$0	-\$144,919	\$	-\$10,372	-\$37,018	-\$8,673	-\$447,132	-\$54,164	\$	Q	0\$	\$0	\$	-\$165,979	-\$94,982	0\$	-\$33,554	0\$	9\$	-\$13,872	0\$	10,428,013 -	-45 830 327
Proposed EDA State Aid	\$649.016	Ş	\$	7 (0	\$1,368,521	0\$	\$2,646,545	\$324,340	9	₩.	\$215,498	\$0	\$1,570,045	\$309,778	0\$	\$4,208	0\$	\$455,836	\$473,231	\$569,291	\$4,447,633	\$1,214,064	0\$	0\$	0\$	0\$	0\$	\$151,173	\$5,706,995	0\$	\$1,608,534	0\$	0	\$328,916	0\$	\$247,067,606 -\$10,428,013	\$121 DOR D30
Proposed IFA Bond State Aid	\$199,585	9	Ç\$	\$	10.	\$71,175	0	\$1,090,541	\$196,488	\$0	9 .	0\$	0\$	\$392,587	0\$	0\$	\$1,823	0\$	\$404,306	\$19,292	\$267,453	\$2,205,206	\$469,343	\$0	0\$	Q	C\$	\$	\$55,177	\$1,037,365	0\$	\$518,048	0\$	\$	\$346,104		\$269,357,837	\$124,933,015
Current Law Proposed IFA EDA State Aid Bond State Aid	\$840,297				rct 725 ta	27T/5C//T¢	0\$	\$2,849,415	\$452,709	\$0	\$0	\$404,302	Q\$	\$1,630,799	\$356,297	0\$	\$338,713	\$	\$467,530	\$1,381,267	\$587,752	\$5,349,444	\$1,354,171	0 \$	\$0	0\$	S	0\$	\$605,918	\$6,229,535	\$0	\$1,712,719	Q\$	\$0	\$342,099		\$270,306,972 \$	\$136,138,194
Unrent Law IFA Bond State Aid	\$258,408	\$	0\$	- (\$	£331 003	4551,902	O# !	\$1,1/4,137	\$274,254	♀	\$	Q	9	\$407,778	Q	Q	\$146,742	0 \$	\$414,678	\$56,310	\$276,127	\$2,652,338	\$523,507	<u>Q</u>	20	₽	O\$;	0\$	\$221,156	\$1,132,347	€	\$551,602	Q\$.	2	\$359,976		\$279,785,851	\$130,763,337
District Name	FRENSHIP ISD	LUBBOCK-COOPER ISD	MIDWAY ISD	CONROE ISD	MAGNOLTA ISD	MONTGOMEDY 15D	MEIN CANDY TOP	NEW CANET ISD	WILLIS ISD	FLOUR BLUFF ISD	ALEDO ISD	CANYON ISD	ROCKWALL ISD	KOYSE CLIY ISD	LINDALE ISD	WHITEHOUSE ISD	CROWLEY ISD	EAGLE MT-SAGINAW ISD	EVERMAN ISD	KELLER ISD	LAKE WORTH ISD	MANSFIELD ISD	WHITE SETTLEMENT ISD	WYLIE ISD	AUSTIN ISU	DEL VALLE ISD	LAKE I KAVIS ISD	PIANUR ISU	FLUGERVILLE ISD	ONI I EU ISU	EUKGELOWN ISD	U IO ISD	EANDER ISD	COND ROCK ISD	LA VERNIA ISD	۲ <u>۱</u> ۶۵	2	FAST-GROWTH
County Name	152907 LUBBOCK COUNTY	152906 LUBBOCK COUNTY	161903 MCLENNAN COUNTY	170902 MONTGOMERY COUNT CONROE ISD	170906 MONTGOMERY COUNT MAGNOLIA ISD	170903 MONTGOMERY COLINI MONTGOMERY ISD	170008 MONTGOMEDY COURTNEYS CASTO TO	MONTGOWERT COUNT	2			· .		<u> </u>							_ : ·		· .	ZZIBIZ IAYLOK COUNIY V		22/910 IRAVIS COUNTY C			,	Ě	MILLIAMSON COUNTY C	246908 WILLIAMSON COUNTY HULLO ISD	246000 WHILIAMSON COUNTY LEANDER ISD	A 7000 WILL CAMPOIN COOKING REPORTS			S	Ē.
District	152907	152906 (161903	170902	170906 N	170903 A	170008	1 100001	1 100011	1 4168/1	184907 F	1 106161	199901 1	י בטטכנו	5 500575	212500 5	1 216022	1 816022	- +05027	7 20902	1 016022	1 80502	7 075077	71 716177	106/7	11 016/27	T 700755		40003 W	V	45 2005 A	40500 44	VV C120F	2002	47.903 W	10600		



Attachment B

Fast-Growth School Districts (113) 2003-04 through 2008-09

2008 M&O 2008 I&S Rate Rate	\$0.98 \$0.24	\$1.04 \$0.44		\$1.17 \$0.24 \$1.03 \$0.11				\$1.04 \$0.26 ¢1.04 ¢0.42	\$1.17 \$0.17		\$1.04 \$0.38	\$1,00 \$0.22		\$1.04 \$0.16			\$1.04 \$0.43		\$1.00 \$0.37 \$1.04 \$0.48															
Year % 2008 N Growth Rat	10.5%	15.9%	26.3%	18.3%	12.7%	15.1%	17.6%	18.5%	16.5%	33.3%	34.7%	23.0%			· <u>· · · · · · · · · · · · · · · · · · </u>						the state of the s													
2003-04 & 2008-09	251	1,204		1,423	7,154	1,195	1,709	3.320	941	4,038	4,544	1,825	206	1,830	1,143	883		3,726 17,386	3,726 17,386 6,738	3,726 17,386 6,738 515	3,726 17,386 6,738 515 1,694 4,688	3,726 17,386 6,738 515 1,694 4,688 1,880	3,726 17,386 6,738 515 1,694 4,688 1,880 1,152	3,726 17,386 6,738 515 1,694 4,688 1,180 1,152 4,062	3,726 17,386 6,738 515 1,694 4,688 1,880 1,152 4,062 1,308 1,308	3,726 17,386 6,738 515 1,694 4,688 1,180 1,152 4,062 1,308 1,292 3,864	3,726 17,386 6,738 515 1,694 4,688 1,180 1,152 4,062 1,308 1,292 3,864 1,292	3,726 17,386 6,738 515 1,694 4,688 1,180 1,152 4,062 1,292 1,292 3,864 1,291 1,292 1,292 1,292 1,292 1,292 1,292 1,292 1,292 1,292 1,292 1,292 1,292 1,292 1,292 1,292 1,293 1,294	3,726 17,386 6,738 515 1,694 4,688 1,152 4,062 1,308 1,308 1,292 3,864 1,241 6,192	3,726 17,386 6,738 515 1,694 4,688 1,152 4,062 1,292 1,292 3,864 1,292 3,864 1,292 6,192 4,84	3,726 17,386 6,738 515 1,694 4,688 1,152 4,062 1,308 1,292 3,864 1,292 3,864 1,292 6,192 6,192 6,095	3,726 17,386 6,738 515 1,694 4,088 1,152 4,062 1,292 3,864 1,292 3,864 1,292 6,238 6,192 6,095 6,095	3,726 17,386 6,738 1,694 4,688 1,152 4,062 1,292 3,864 1,292 3,864 1,241 6,238 6,192 6,095 400	3,726 17,386 6,738 515 1,694 4,688 1,152 4,062 1,308 1,292 3,864 1,241 6,238 6,192 484 6,095 400 2,371 1,728
Enroll 2008-09	2,635	8,769	3,896	38,550	63,452	9,112	11,393	21,301	6,660	16,169	17,640	3,416	3,408	9,340	11,029	3,903		30,797	30,797 23,401	23,401 2,769 2,769	17,590 30,797 23,401 2,769 3,125 11,349	17,590 30,797 23,401 2,769 3,125 11,349 2,873	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,051 8,950	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,051 8,959	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,051 8,959 12,660 25,996	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,051 8,959 12,660 5,996 5,995	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,051 8,959 12,660 12,660 5,995 5,995 5,995	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,051 8,959 12,660 25,996 5,995 5,995 5,995	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,051 8,959 12,660 25,996 5,995 5,995 5,995 5,995 5,995 5,995	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,660 12,660 25,996 5,995 5,995 5,995 5,007 2,634	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,660 2,995 5,995 5,995 5,995 5,995 5,995 5,995 5,995 5,995 5,995	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,051 8,959 12,660 25,996 5,995	17,590 30,797 23,401 2,769 3,125 11,349 2,873 7,512 16,660 12,660 25,996 5,995 5,995 2,618 2,634 13,012 3,978 3,978 5,855 7,124
Enroll 2003-04 Enroll 2008-09	2,384	7,565	3,084	32,583	56,298	7,917	9,084 71,798	17,981	5,719	12,131	13,096	3,083	2,899	7,510	9,886	3,020		13,411	13,411 16,663	13,411 16,663 2,254	13,411 16,663 2,254 1,431 6,661	13,411 16,663 2,254 1,431 6,661 993	13,411 16,663 2,254 1,431 6,661 993 6,360	13,411 16,663 2,254 1,431 6,661 993 6,360 11,989	13,411 16,663 2,254 1,431 6,661 993 6,360 11,989 7,651 11,368	13,411 16,663 2,254 1,431 6,661 993 6,360 11,989 7,651 11,368	13,411 16,663 2,254 1,431 6,661 993 6,360 11,989 7,651 11,368	13,411 16,663 2,254 1,431 6,661 993 6,360 11,989 7,651 11,368 22,132 4,754 4,754	13,411 16,663 2,254 1,431 6,661 993 6,360 11,989 7,651 11,368 22,132 4,754 15,951 44,024	13,411 16,663 2,254 1,431 6,661 993 6,360 11,989 7,651 11,368 22,132 4,754 15,951 44,024 2,150 6,917	13,411 16,663 2,254 1,431 6,661 993 6,360 11,989 7,651 11,368 22,132 4,754 15,951 44,024 2,150 6,917 3,578	13,411 16,663 2,254 1,431 6,661 993 6,360 11,989 7,651 11,368 22,132 4,754 15,951 44,024 2,150 6,917 3,578	13,411 16,663 2,254 1,431 6,661 993 6,360 11,989 7,651 11,368 22,132 4,754 15,951 44,024 2,150 6,917 3,578 3,578	13,411 16,663 2,254 1,431 6,661 993 6,661 11,989 7,651 11,368 22,132 4,754 15,951 44,024 2,150 6,917 3,578 3,578 3,578 3,578 5,396
Name		≽																٠.	F	1	Annual Control of the	A CONTRACTOR OF THE PARTY OF TH	医二氯甲基甲基二苯甲基甲基											
County Name	AUSTIN COUNTY	BASTROP COUNTY	BASTROP COUNTY	BELL COUNTY	BEXAR COUNTY	BEXAR COUNTY REYAD COUNTY	BEXAR COUNTY	BEXAR COUNTY	BOWIE COUNTY	BRAZORIA COUNTY	BRAZOS COLINTY	BURNET COUNTY	CAMERON COUNTY	CAMERON COUNTY	CHAMBEDS COLINTY	COLLIN COUNTY		COLLIN COUNTY	COLLIN COUNTY COLLIN COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY	COLLIN COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COMAL COUNTY COMAL COUNTY DALLAS COUNTY DALLAS COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COMAL COUNTY COMAL COUNTY DALLAS COUNTY DALLAS COUNTY DALLAS COUNTY	COLLIN COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY DALLAS COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY DALLAS COUNTY DALLAS COUNTY DALLAS COUNTY DENTON COUNTY DENTON COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY DALLAS COUNTY DALLAS COUNTY DENTON COUNTY DENTON COUNTY DENTON COUNTY DENTON COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY DALLAS COUNTY DALLAS COUNTY DENTON COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY DALLAS COUNTY DALLAS COUNTY DENTON COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY DALLAS	COLLIN COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY DALLAS COUNTY DALLAS COUNTY DALLAS COUNTY DENTON COUNTY	COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COLLIN COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY COMAL COUNTY DALLAS COUNTY DENTON COUNTY
ame		SD	BELTON ISD REI COUNTY			SOLITHWEST ISD BEXAR COUNTY			A ISD	ALVÍN ISD BRAZORIA COUNTY PEAR! AND ISD BRAZOBIA COUNTY	CSI NOI			Δ.	RARRERS HILLSO CHAMBEDS COUNTY					QS QS						G, G			SD D D TELS ISD FELS ISD RIE ISD ISD		OSI OSI OSI	GSI GS	GSI GS	OSI OS

Attachment C

LEGISLATIVE BUDGET BOARD FISCAL SIZE-UP

2008-09 BIENNIUM

SUBMITTED TO THE 80TH TEXAS LEGISLATURE MARCH 2008

PREPARED BY LEGISLATIVE BUDGET BOARD STAFF

COVER PHOTO COURTESY OF SENATE PHOTOGRAPHY

FIGURE 174 STATE AND LOCAL REVENUE FOR TEXAS PUBLIC SCHOOLS FISCAL YEARS 2000 TO 2009

IN MILLIONS				%
FISCAL YEAR	LOCAL	STATE	TOTAL	STATE SHARE
2000	\$11,717.4	\$10,391.4	\$22,108.8	47.0
2001	\$13,336.6	\$10,247.6	\$23,584.2	43.5
2002	\$14,430.0	\$9,720.3	\$24,150.3	40.2
2003	\$15,777.4	\$10,381.6	\$26,159.0	39.7
2004	\$16,631.4	\$9,774.0	\$26,405.4	37.0
2005	\$17,548.7	\$10,454.0	\$28,002.7	37.3
2006	\$19,912.8	\$10,147.7	\$30,060.5	33.8
2007	\$20,322.7	\$13,338.2	\$33,711.0	39.7
2008*	\$17,706.3	\$17,656.9	\$35,363.2	49.9
2009*	\$19,219.6	\$17,657.6	\$36,877,2	47.9

Source: Legislative Budget Board.

down to 33.8 percent. During those years, property value growth remained fairly strong while state aid did not keep

The 2006 property tax relief legislation required districts to lower their maintenance and operations tax rates by 11.3 percent in 2007 and 33.3 percent in 2008, and replaced the lost local revenue with state aid. As Figure 174 shows, this major reform increased the state share of school finance to just below 40 percent in fiscal year 2007 and to an estimated 49.9 percent in fiscal year 2008, the highest percentage of state aid for the FSP since fiscal year 1985. However, the Comptroller of Public Accounts projects property values to continue to rise for fiscal year 2009, which will overwhelm state aid provided in the enrichment and facilities tiers, reducing the state share to an estimated 47.9 percent.

It is important to note that the calculation of state aid in Figure 174 refers to the Foundation School Program only, and does not include appropriations of other state funds for public education, such as textbooks, the technology allotment, or instructional grant programs like the Student Success Initiative. If all appropriated state funds that flow to districts were included in the state aid calculation, the state share for fiscal years 2008 and 2009 would increase by nearly 2 percent each year. Also, the amounts in Figure 174 do not include approximately \$1.2 billion per year in state retirement contributions for the Teacher Retirement System.

OTHER APPROPRIATIONS

In addition to the funding increase provided through the Foundation School Program and the appropriation for school district property tax relief, the Eightieth Legislature, 2007, modified appropriations to other educational and administrative functions at the agency. These are some of the major changes:

- · Educator Salary Increase. General Revenue Fund appropriations are increased by \$280 million to allow districts to provide an educator salary increase. Each school district and charter school will receive \$23.63 per student in weighted average daily attendance in each year of the 2008-09 biennium. Districts and charters must report to TEA the manner in which they expended these funds.
- Teacher Incentive Programs. Funding for the two teacher incentive programs authorized by the 2006 property tax relief legislation are increased to \$342.8 million, an increase of \$242.8 million from the 2006-07 biennial level. Funding for the Awards for Student Achievement program, providing teacher incentive funds to educationally disadvantaged campuses, continues from fiscal year 2007 at \$97.5 million annually. The new Educator Excellence Awards program for approved district-level teacher incentive plans is funded in fiscal year 2009 at \$147.8 million.
- High School Improvement and Dropout Prevention Program. The Eightieth Legislature, 2007, maintained

FIGURE 180
TEXAS PUBLIC SCHOOL
AVERAGE DAILY ATTENDANCE (ADA)
FISCAL YEARS 2000 TO 2009

FISCAL	SCHOOL		%
YEAR	YEAR	TOTAL ADA	CHANGE
2000	1999–2000	3,702,396	1.6
2001	2000–01	3,762,729	1.6
2002	2001–02	3,854,707	2.4
2003	2002-03	3,935,932	2.1
2004	2003-04	4,008,528	1.8
2005	2004–05	4,078,747	1.8
2006	2005–06	4,182,348	2.5
2007	200607	4,248,334	1.6
2008*	2007–08	4,344,003	2.3
2009*	2008-09	4,431,310	2.0

*Estimated

Note: ADA counts include charter schools and exclude all state-administered schools except Moody.

Sources: Legislative Budget Board; Texas Education Agency.

For the 2008–09 biennium, TEA estimates the ADA growth rate at 2 percent annually over 2007 levels. However, the final ADA for the 2006–07 school year was lower than expected, possibly because a sizeable number of Katrina students returned to Louisiana. As a result, the projected fiscal year 2008 ADA growth rate increased to 2.3 percent.

ETHNIC COMPOSITION

The diverse ethnic composition of Texas' school-age population is shown in **Figure 181**. By fiscal year 2007, total enrollment had grown by nearly 20 percent above the fiscal

year 1998 level. The rate of increase among minority students was more than 41 percent over the 10-year period. Anglo enrollment in the 2006–07 school year was lower in raw numbers than it was 15 years earlier (1,631,680 students in 2007 compared to 1,695,351 students in 1992). Anglo students as a percentage of all students enrolled dropped from 46 percent in 1997 to 36 percent in 2007.

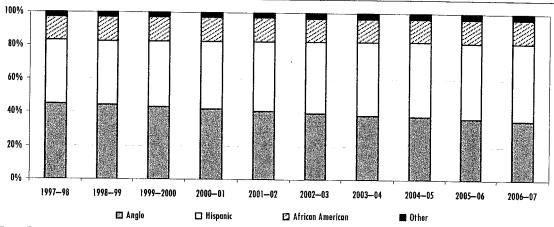
The most significant factor in the 10-year enrollment trend is the growth in the number of Hispanic students. Their number has increased by more than 47 percent over the 10-year period—to over 2.1 million students and a 46 percent share of the statewide student population in fiscal year 2007 (up from 37 percent of the total in 1997). In the 2001–02 school year, Hispanics surpassed Anglos as the largest ethnic group enrolled in Texas public schools. If current trends continue, by 2012, Hispanics will account for over half of all school enrollees.

Although African American student enrollment increased by 20 percent since fiscal year 1997, their percentage share of total students remained relatively constant over the period, at just above 14 percent. The Asian and Other category increased by 64 percent in the 10-year period, although these students currently account for just below 4 percent of total enrollment.

PUBLIC SCHOOL ACCOUNTABILITY FOR STUDENT PERFORMANCE

The Seventy-third Legislature, 1993, established a statewide accountability system for Texas public schools. TEA launched this system in the 1993–94 school year. In 1997, a separate

FIGURE 181
SCHOOL ENROLLMENT BY ETHNICITY
ACADEMIC YEARS 1998 TO 2007



Source: Texas Education Agency.