FISCAL ESTIMATE FORM		(99-2557/1)	1999 Session			
		LRB #2557/1				
	UPDATED	Introduction #SB	118			
	SUPPLEMENTAL	Admin. Rule #				
Subject Increasing a school district's revenue limit by a portion of a school district's handicapped education costs.						
Fiscal Effect						
State: No State Fiscal Effect Check columns below only if bill makes a dir	rect annronriation	1	I 🗆			
or affects a sum sufficient appropriation	Increase Costs - May be possible to Absorb   Within Agency's Budget					
Increase Existing Appropriation						
Decrease Existing Appropriation	Decrease E	Existing Revenues	Decrease Costs			
Create New Appropriation			<u> </u>			
Local: No local government costs	<b>—</b>		5. Types of Local Governmental Units Affected:			
1. Increase Costs 3.	Increase Re					
Permissive Mandatory	Permis	sive Mandatory	Towns Villages Cities			
2. Decrease Costs 4.	Decrease R	Revenues	Counties Others			
Permissive	Permis	sive Mandatory	School Districts WTCS Districts			
Mandatory Fund Sources Affected		Affected C	Ch. 20 Appropriations			
GPR FED PRO PRS SEG S. 20.835 (3) (b), s. 20.225 (2) (ac)						
SEG-s						
Local Effects:						
Under current law, a school district is eli						
Certain costs are aided at 100%, certain						
insufficient to pay the full amount of aid	, payments ar	e prorated (see Table	2 1.0).			
TI 1'II if at it's a manufacture and a sale of district's revenue limit is increased by an amount causel to						
The bill provides that, if payments are prorated, a school district's revenue limit is increased by an amount equal to the difference between the amount that the school district is eligible to receive and the amount that the school district						
actually receives.	ne sencer ais.	inot is engine to rece				
actually receives.						
Based on FY98 data it is estimated that the difference between statutory and prorated reimbursement of handicapped						
education costs equals approximately \$221.7 million. Therefore, school districts statewide would be able to raise						
their levies by a maximum of \$221.7 million (see Table 1.1).						
State Effects:						
If school districts' levies are equal to the full \$221.7 million for handicapped education, partial school revenues would increase by that amount; requiring a maximum increase in state aid and the school tax levy credit of						
approximately \$146.3 million in the 1999-2000 school year in order to maintain the 2/3 commitment.						
approximately \$1.10.5 minton in the 1999 2000 senses year an electric management of the senses of th						
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Prepared By: (Name & Phone # / Agency I	Name) Auth	norizea Signature / Tel	lephone No. Date			
			1 tran 15/25/09			
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Table 1.0

Statutory v. Actual Prorated Special Education Reimbursement Levels

Handicapped Education Costs	Current Statutory Reimbursement Level	Actual Prorated Reimbursement Level
Transportation; and salaries for: teachers, aides, occupational and physical therapists, program supervisors and coordinators.	63%	34.89%
Salaries for: psychologists and social workers	51%`	28.24%
Educating orthopedically impaired children in hospitals, cost of board, lodging, and transportation for non-resident students	100%	55.38%

Table 1.1

Difference Between Current Statutory Reinbursement v. Actual Prorated Special Education Reimbursement

Handicapped Education Costs	Statutory Reimbursement	FY99 Prorated Reimbursement	Projected Maximum Revenue Limit Increase
Transportation; and salaries for: teachers, aides, occupational and physical therapists, program supervisors and coordinators.	\$40,171,300	\$22,245,700	\$17,925,600
Salaries for: psychologists and social workers	\$456,630,800	\$252,869,300	\$203,761,500
Educating orthopedically impaired children in hospitals, cost of board, lodging, and transportation for non-resident students	\$442,300	\$434,200	\$8,100
TOTAL	\$497,244,300	\$275,549,200	221,695,200