## TABLE 7 FINAL\* OPERATING GRANT FOR 2005/06

b. De Su c. De Su d. 200  2. Unique Student Needs b. Ab	4,536.2500 = Total School Age FTE x  0 = Number of home school students x  5/06 School Age FTE - 2004/05 School Age FTE 4,536.2500 - 4,601.7500 = cline between 1% and 4% of previous year's FTE = polement = Adjusted Decline x 50% x  cline greater than 4% of previous year's FTE = polement = Adjusted Decline x 75% x  4/05 School Age FTE - 2002/03 School Age FTE 4,601.7500 - 5,038.6250 =  glish as a Second Language (ESL) 7.0 = ESL FTE x  original Education 326.5 = Ab Ed FTE x	\$5,753  Change in enrolment  (65.5000) = -1.42%  \$5,753 = \$56,051  \$5,753 = \$0  Change in enrolment  (436.8750) = -8.67%  \$1,100 = \$7,700	\$26,097,046 \$0 \$56,051
1. Enrolment Decline a. 200 b. De Su c. De Su d. 200  2. Unique Student Needs b. Ab	4,536.2500 - 4,601.7500 =  cline between 1% and 4% of previous year's FTE =  pplement = Adjusted Decline x 50% x  cline greater than 4% of previous year's FTE =  pplement = Adjusted Decline x 75% x  4/05 School Age FTE - 2002/03 School Age FTE  4,601.7500 - 5,038.6250 =  glish as a Second Language (ESL)  7.0 = ESL FTE x  original Education	\$5,753 = \$56,051  \$5,753 = \$0  Change in enrolment  (436.8750) = -8.67%  \$1,100 = \$7,700	
b. De Su c. De Su d. 200  2. Unique Student Needs b. Ab	4,536.2500 - 4,601.7500 =  cline between 1% and 4% of previous year's FTE =  pplement = Adjusted Decline x 50% x  cline greater than 4% of previous year's FTE =  pplement = Adjusted Decline x 75% x  4/05 School Age FTE - 2002/03 School Age FTE  4,601.7500 - 5,038.6250 =  glish as a Second Language (ESL)  7.0 = ESL FTE x  original Education	\$5,753 = \$56,051  \$5,753 = \$0  Change in enrolment  (436.8750) = -8.67%  \$1,100 = \$7,700	
c. De Su d. 200  2. Unique Student a. En Needs b. Ab	pplement = Adjusted Decline x 50% x  cline greater than 4% of previous year's FTE = pplement = Adjusted Decline x 75% x  4/05 School Age FTE - 2002/03 School Age FTE	\$5,753 = \$0  = Change in enrolment  (436.8750) = -8.67%  \$1,100 = \$7,700	
2. Unique Student a. En Needs b. Ab	pplement = Adjusted Decline x 75% x  4/05 School Age FTE - 2002/03 School Age FTE  4,601.7500 - 5,038.6250 =  glish as a Second Language (ESL)  7.0 = ESL FTE x  original Education	= Change in enrolment (436.8750) = -8.67%  \$1,100 = \$7,700	
2. Unique Student a. En Needs b. Ab	4,601.7500 - 5,038.6250 =  glish as a Second Language (ESL)  7.0 = ESL FTE x  original Education	(436.8750) = -8.67% \$1,100 = \$7,700	\$0
Needs b. Ab	7.0 = ESL FTE x	.,	
	<u> </u>	\$950 = \$310,175	_
		- ψ510,175	
c. Sp	- Level 1: 6.0 = Level 1 FTE x - Level 2: 108.0 = Level 2 FTE x - Level 3: 71.5 = Level 3 FTE x	\$32,000 = \$192,000 \$16,000 = \$1,728,000 \$8,000 = \$572,000	]   
d. Ad	ult Education 15.1250 = Adult FTE x	\$4,157 = \$62,875	\$2,872,750
3. Salary Differential Diff	erential:	\$1,343,235	
Est	mated number of teachers:	252.014	\$1,343,235
Unique Geographic Factors			\$2,055,998
5. Transportation and Housing			\$1,187,350
6. GAAP Funding			\$293,400
SUBTOTAL:			\$33,905,830
Iditional Operating Funds For Basic Allocation: = 4	,536.2500 = Total 2005/06 School-Age FTE x	\$53 =	\$240,421
	etween 1% and 4% of previous year's FTE x reater than 4% of previous year's FTE x	\$27 = \$40 =	\$526 \$0
TOTAL FINAL* 2005/06 OF	PERATING GRANT:		\$34,146,777

Each individual school board's operating grant estimate can be obtained from:

http://www.bced.gov.bc.ca/k12funding/

\$34,146,777