## Office of Regulatory Management

### **Economic Review Form**

Agency name	State Board of Education
Virginia Administrative Code (VAC) Chapter citation(s)	8 VAC 20-40
VAC Chapter title(s)	Regulations Governing Educational Services for Gifted Students
Action title	Periodic Review
Date this document prepared	August 30, 2024
Regulatory Stage (including Issuance of Guidance Documents)	Periodic Review

#### **Cost Benefit Analysis**

Complete Tables 1a and 1b for all regulatory actions. You do not need to complete Table 1c if the regulatory action is required by state statute or federal statute or regulation and leaves no discretion in its implementation.

Table 1a should provide analysis for the regulatory approach you are taking. Table 1b should provide analysis for the approach of leaving the current regulations intact (i.e., no further change is implemented). Table 1c should provide analysis for at least one alternative approach. You should not limit yourself to one alternative, however, and can add additional charts as needed.

Report both direct and indirect costs and benefits that can be monetized in Boxes 1 and 2. Report direct and indirect costs and benefits that cannot be monetized in Box 4. See the ORM Regulatory Economic Analysis Manual for additional guidance.

**Table 1a: Costs and Benefits of the Proposed Changes (Primary Option)** 

(1) Direct & Indirect Costs & Benefits (Monetized)	Direct Costs: Describe the direct costs of this proposed change here. Indirect Costs: Describe the indirect costs of the proposed change. Direct Benefits: Describe the direct benefits of this proposed change here. Indirect Benefits: Describe the indirect benefits of the proposed change.				
(2) Present					
Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits			
	(a)	(b)			
(3) Net Monetized Benefit					
(4) Other Costs & Benefits (Non- Monetized)					
(5) Information Sources					

Table 1b: Costs and Benefits under the Status Quo (No change to the regulation)

Tubic 181 Costs una	Benefits under the Status &	do (140 change to the regulation)				
(1) Direct &	Direct Costs: Describe the direct costs of this proposed change here.					
Indirect Costs &	Indirect Costs: Describe the	indirect costs of the proposed change.				
Benefits	Direct Benefits: Describe the	e direct benefits of this proposed change				
(Monetized)	here.					
	Indirect Benefits: Describe the	he indirect benefits of the proposed change.				
(2) Present						
Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits				
	(a)	(b)				
(3) Net Monetized						
Benefit						
(4) O41 C4 - 0						
(4) Other Costs &						
Benefits (Non-						
Monetized)						
(5) Information						
Sources						

Table 1c: Costs and Benefits under Alternative Approach(es)

(1) Direct & Indirect Costs & Benefits (Monetized)	Direct Costs: Describe the direct costs of this proposed change here. Indirect Costs: Describe the indirect costs of the proposed change. Direct Benefits: Describe the direct benefits of this proposed change here. Indirect Benefits: Describe the indirect benefits of the proposed change.			
(2) Present				
Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits		
	(a) (b)			
(3) Net Monetized Benefit				
(4) Other Costs & Benefits (Non- Monetized)				
(5) Information Sources				

# **Impact on Local Partners**

Use this chart to describe impacts on local partners. See Part 8 of the ORM Cost Impact Analysis Guidance for additional guidance.

**Table 2: Impact on Local Partners** 

Tuble 2: Impact on				
(1) Direct &	Direct Costs:			
Indirect Costs &	Resources are provided through the allocation of the State			
Benefits	Funding Formula. Therefore,	there are no direct costs on local		
(Monetized)	school divisions.			
	Indirect Costs:			
	No indirect costs were identif	fed in the implemntation of the		
	requirements of gifted educat	ion programs.		
	Direct Benefits:			
	Enhancing services for gifted	students improves overall school		
	performance metrics, which potentially leads to increased funding			
	or grants from state or federal sources tied to educational			
	outcomes.			
	Indirect Benefits:			
	By fostering the development of gifted students, localities			
	contribute to a more educated workforce in the future, which may			
	attract businesses and stimulate local and statewide economic			
	growth.			
(2) 2				
(2) Present				
Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits		

	(a)	(b)		
(3) Other Costs & Benefits (Non- Monetized)	Localities that are known for strong gifted education programs enhance their reputation as places that value education, making them more attractive to families seeking high-quality educational opportunities for their children.			
	better support for gifted students, leasuch as higher graduation rates and better the development and implementation programs tend to increase parental as	verall educational environment typically improves as a result of support for gifted students, leading to broader community benefits, is higher graduation rates and better college acceptance rates. Evelopment and implementation of robust gifted education implementation of robust gifted education in tend to increase parental and community engagement in local so, fostering a stronger sense of community and support for local in initiatives.		
(4) Assistance				
(5) Information Sources				

## **Impacts on Families**

Use this chart to describe impacts on families. See Part 8 of the ORM Cost Impact Analysis Guidance for additional guidance.

**Table 3: Impact on Families** 

(1) Direct &	Direct Costs:			
Indirect Costs &	There are no direct costs.			
Benefits	Indirect Costs:			
(Monetized)	There are no indirect costs.			
	Direct Benefits:			
	Participation in gifted educat	ion programs may reduce the need		
	for families to seek external of	enrichment or tutoring services,		
	which can be costly. If the sc	hool provides adequately		
	differentiated instruction, this might save families money they			
	would otherwise spend on private services.			
	Indirect Benefits:			
	Students who participate in gifted education programs may have			
	better educational outcomes, potentially leading to higher future			
	earnings, which indirectly benefits the family.			
(2) Present				
Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits		
iviolietizeu values	Direct & mullect Costs Direct & mullect Belletits			

	(a)	(b)
(3) Other Costs & Benefits (Non- Monetized)	Non-monetary benefits include the compersonal development, which can least family as a whole.  Families might experience increased knowing their child is receiving an exchallenges them appropriately.	and to a higher quality of life for the satisfaction and peace of mind
(4) Information Sources		

## **Impacts on Small Businesses**

Use this chart to describe impacts on small businesses. See Part 8 of the ORM Cost Impact Analysis Guidance for additional guidance.

**Table 4: Impact on Small Businesses** 

(1) Direct &	Direct Costs:			
Indirect Costs &	There are no direct costs.			
Benefits	Indirect Costs:			
(Monetized)	There no indirect costs.			
	Direct Benefits:			
	complement public school of	benefit if they offer services that ferings, such as specialized tutoring,		
	seek out these services to enh	cational consulting. Parents might nance their child's gifted education		
	experience. Indirect Benefits:			
		in among ad avvament and		
	The regulations could lead to	nts, potentially expanding the market		
	_			
	for businesses that cater to this demographic, such as those providing educational resources, books, or online learning tools.			
	providing educational resource	ces, books, of offine featining tools.		
(2) Present				
Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits		
	(a)	(b)		
(3) Other Costs &	No non-monetized costs or benefits were identified.			
Benefits (Non-				
Monetized)				
(4) Alternatives				

(5) Information	
Sources	

#### **Changes to Number of Regulatory Requirements**

#### **Table 5: Regulatory Reduction**

For each individual action, please fill out the appropriate chart to reflect any change in regulatory requirements, costs, regulatory stringency, or the overall length of any guidance documents.

Change in Regulatory Requirements

VAC	Authority of	Initial	Additions	Subtractions	Total Net
Section(s)	Change	Count			Change in
Involved*					Requirements
	(M/A):				
	(D/A):				
	(M/R):				
	(D/R):				
	l		l	Grand Total of	(M/A):
				Changes in	(D/A):
				<b>Requirements:</b>	(M/R):
					(D/R):

#### Key:

Please use the following coding if change is mandatory or discretionary and whether it affects externally regulated parties or only the agency itself:

**(M/A):** Mandatory requirements mandated by federal and/or state statute affecting the agency itself.

(**D/A**): Discretionary requirements affecting agency itself.

(M/R): Mandatory requirements mandated by federal and/or state statute affecting external parties, including other agencies

(**D/R**): Discretionary requirements affecting external parties, including other agencies.

Cost Reductions or Increases (if applicable)

VAC Section(s) Involved*	Description of Regulatory Requirement	Initial Cost	New Cost	Overall Cost Savings/Increases
	Requirement			

Other Decreases or Increases in Regulatory Stringency (if applicable)

VAC Section(s)	Description of Regulatory	Overview of How It Reduces	
Involved*	Change	or Increases Regulatory	
		Burden	

*Length of Guidance Documents (only applicable if guidance document is being revised)* 

		v	,
Title of Guidance	Original Word	<b>New Word Count</b>	Net Change in
Document	Count		Word Count

<sup>\*</sup>If the agency is modifying a guidance document that has regulatory requirements, it should report any change in requirements in the appropriate chart(s).