2007 Session						
FISCAL ESTIMATE	ORIGINAL	☐ UPDATED	LRB or Bill No./Adm. Rule No. Chapter Pl 31			
DOA-2048 (R10/92)	☐ CORRECTED		Amendment No. If Applicable			
Subject: Grants for Science, Technology, Engineering, and Mathematics (STEM)						
State: No State Fiscal Effect Check columns below only if bill makes a direct appropriation or affects a sum sufficient appropriation			☐ Increase Costs-May be possible to Absorb			
☐ Increase Existin		Increase Existing	Within Agency's Budget Yes No			
Decrease Existi	ng Appropriation	Decrease Existing	Decrease Costs			
Local: No local gov ernment costs						
1. Increase Costs		Rev enues	5. Ty pes of Local Gov ernmental Units Affected:  Towns Villages Cities			
Permissiv e Months tory	anda- L Pern	missive <b>L</b> Mandatory	Counties Others			
2. Decrease Costs  Permissiv e		Rev enues	School Districts  VTAE Districts			
Fund Sources Affected	I _ I Perr		. 20 Appropriations			
■ GPR □ FED □ I	PRO PRS SEC	3	0.255 (2) (fz)			
Assumptions Used in Arriving at Fiscal Estimate						
Under s. 20.255 (2) (fz), Stats., 2007 Wisconsin Act 20 appropriated \$61,500 annually for school districts to 1) develop innovative instructional programs in science, technology, engineering and mathematics; 2) support pupils who are typically underrepresented in these subjects; and 3) increase the academic achievement of pupils in those subjects.						
The rule establishes criteria and procedures for awarding grants under this program. The rules will have no fiscal effect on local governments or small businesses as defined in s. 227.114 (1) (a), Stats.						
The costs associated with administering this grant program will be absorbed by the department.						
Long-Range Fiscal Implications						

Agency/Prepared by: (Name & Phone No.)	Authorized Signature/Telephone No.	Date	
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