## Analysis of Potential for Savings on Teacher Health Insurance Costs Under 4 Scenario Projections

	<u>Note</u>		MMDS Share	Employee Share	
Current MTI Teachers Health Insurance Costs	1	\$	24,285,961	\$	1,693,839
Scenario 1 Health Insurance Costs (MMSD Projected Premiums; With Employee Share)	1,2,3,5	\$	19,062,350	¢	863,097
	1,2,3,5			-	
Potential Scenario 1 Savings Over Current Costs		\$	5,223,611	\$	830,742
Scenario 2 Health Insurance Costs (MMSD Projected Premiums; No Employee Share)	1,2,3	\$	19,925,704	\$	_
	-,_,-			-	4 000 000
Potential Scenario 2 Savings Over Current Costs		\$	4,360,257	\$	1,693,839
Scenario 3 Health Insurance Costs (State Emp Plan Premiums; With Employee Share)	1,2,4,5	\$	23,184,541	\$	1,049,768
Potential Scenario 3 Savings Over Current Costs		\$	1,101,420	\$	644,071
Scenario 4 Health Insurance Costs (State Emp Plan				•	
Premiums; No Employee Share)	1,2,4		24234566	\$	-
Potential Scenario 4 Savings Over Current Costs		\$	51,395	\$	1,693,839
Scenario Notes					
1) MTI Teachers Bargaining Unit Only Enrollment in Health					
Plans	2412	2			
2) MMSD Projected Sample Mix of Enrollees if Offered All					
Local HMOs:	-	,			
	5%				
DEAN HEALTH PLAN GHC-SOUTH CENTRAL	25% 30%				
MERCYCARE HEALTH PLAN	5%				
PHYSICIANS PLUS	25%				
UNITY-COMMUNITY	5%				
UNITY-UW HEALTH	5%				
3) Scenario 1 & 2 Premiums are based on current MMSD GHC Premiums Times OtherHMO/GHC Premium Ratio					

3) Scenario 1 & 2 Premiums are based on current MMSD GHC Premiums Times OtherHMO/GHC Premium Ratio from State Employee Plan (*Currently MMSD GHC Monthly Premiums are \$807 and \$302; State Employee Plan GHC Monthly Premiums are \$974 and \$391*)

4) Scenario 3 & 4 are based on State Employee Plan Total Premiums from http://www.bussvc.wisc.edu/ecbs/sgh-uw1332(1)-2005-rates-full-time-ee.html

5) Scenario 1 & 3 are based on Employees contributing

Premium Costs in excess of GHC Premium Amount

Excel Spreadsheets with Calculations supporting this summary are available from kjjakob at gmai\_dot\_com