House Retirement Ad Hoc Committee PROPOSED Recommendations

These are proposals of the Committee and have NOT been voted on by the General Assembly.

Recommendations	New Employees	Current Employees	SCRS	PORS	GARS
 COLAs - Ad-hoc COLAs to be established annually by the General Assembly with specific parameters having to be met prior to the granting of a COLA for any year. No COLAs will be guaranteed. (i.e. the 1% guaranteed COLA will be curtailed) COLAs must have an identified revenue source. Actuarial firm must approve granting of COLA will not affect the 30 year amortization period. 	X	X	X	X	
Retirement Age and Service with Full Benefits – Covered employee must be 62 years of age AND have 30 years of service to receive 100% of benefit. This applies to all newly hired and to current employees who have less than 23 years of covered employment. *Actuarial reductions will be required if either age or years of service are not met.*	X	X	X		
AFC – The annual final compensation (AFC) will be computed using the 5 highest years rather than the current 3 highest years of compensation.	X	х	X	X	
Leave – Sick leave will no longer be used to add additional service credit. Annual leave will no longer be added to the average final compensation.	X	X	X	X	
Spiking – Rules will be developed to prevent covered employees from "spiking."	X	X	X	X	
Service purchase – Require actuarially neutral service purchase.	X	X	X	X	X
Employee contribution rates - Increase the employee contribution rate by 1%.	X	X	X	X	
Employer contribution rates – Increase the employer contribution rate by 1%. *As adopted by Budget & Control Board on November 3, 2011. *	X	X	X	X	
Earnable compensation –SCRS members will no longer be allowed to use overtime and special pay as earnable compensation.	X	X	X		
TERI – No longer available for new employees. No action considered for current employees.	X		X		
Retirement Benefits and Salary- Eliminate ability for serving Members of the General Assembly to draw retirement benefits as well as salary during service.					X