



Legislation Details (With Text)

File #:	SLR 0020-2004	Version:	*	Name:	Benefits payable by the police officer's variable supplements fund provided for in such code (S.2165)
Type:	SLR	Status:			Filed
		In control:			Committee on State and Federal Legislation
On agenda:	2/4/2004				
Enactment date:		Enactment #:			
Title:	State Legislation Resolution requesting the New York State Legislature to pass a bill introduced by Senator Kruger, S.2165, "AN ACT to amend the administrative code of the city of New York, in relation to the benefits payable by the police officer's variable supplements fund provided for in such code".				
Sponsors:	Joel Rivera, Hiram Monserrate				
Indexes:					
Attachments:					

Date	Ver.	Action By	Action	Result
2/4/2004	*	City Council	Introduced by Council	
2/4/2004	*	City Council	Referred to Comm by Council	
1/5/2005	*	City Council	Filed by Council	

State Legislation Resolution No. 20

State Legislation Resolution requesting the New York State Legislature to pass a bill introduced by Senator Kruger, S.2165, "AN ACT to amend the administrative code of the city of New York, in relation to the benefits payable by the police officer's variable supplements fund provided for in such code".

By Council Members Rivera and Monserrate

Whereas, a bill has been introduced in the New York State Legislature by Senator Kruger, S.2165, "AN ACT to amend the administrative code of the city of New York, in relation to the benefits payable by the police officer's variable supplements fund provided for in such code"; and

Whereas, the enactment of the above State Legislation requires the concurrence of the Council of the City of New York as the local legislative body; now, therefore, be it

Resolved, that the Council of the City of New York, in accordance with the provisions of Section 2 of Article 9 of the Constitution of the State of New York, does hereby request the New York State Legislature to enact into law the aforesaid pending bill.

Referred to the Committee on State and Federal Legislation.