KENOSHA COUNTY BOARD OF SUPERVISORS

RESOLUTION NO.

				 :				
Subject: Resolution calling on the Wisco and Disability Resource Centers' Demen				retain funding for	Aging			
Original ⊠ Corrected □	2nd	Correct	ion 🗆	Resubmitted □				
Date Submitted: May 3, 2017	Date	e Resub	mitted:					
Submitted By: Rick Dodge								
Fiscal Note Attached □	Leg	al Note	Attached □					
Prepared By: LaVerne Jaros	Sigr	Signature:						
WHEREAS, there are approximatel and that number is expected to grow to over WHEREAS, Dementia Care Specia	r 4,000 b alists at	by 2030; the Agir	and ng and Dis	ability Resource Co	enters help			
individuals with dementia remain in the co reduce family stress; and	mmunity	/ longer	delay the	need for long terr	n care and			
WHEREAS, each day that an individual facility saves taxpayers an estimated \$161 p					of a care			
WHEREAS, Kenosha County's I assistance for over 110 families last year as	Dementia well as	a Care commu	Specialist nity educat	provided consul on about dementia	tation and and			
WHEREAS, state funding for the Dementia Care Specialists is scheduled to end in 2017;								
NOW, THEREFORE, BE IT RESOLVED that the Kenosha County Board of Supervisors does hereby urge the Wisconsin State Legislature to allocate funds in the 2017-2018 state budget for continuation of the Dementia Specialist Program.								
FURTHER that the Kenosha County Clerk is instructed to send a copy of this resolution to Kenosha County's legislators in the Assembly and Senate.								
Dated at Kenosha County, Wisconsin, this _	day (of	, 2017					
HUMAN SERVICES COMMITTEE:	Aye	<u>Nay</u>	Abstain	Excused				
								
Michael Goebel, Chair								
Dayvin Hallmon, Vice Chair								
John Poole								
Andy Berg		_						
Leah Blough								
Rick Dodge								

Greg Retzlaff

LEGISLATIVE COMMITTEE:	<u>Aye</u>	<u>Nay</u>	<u>Abstain</u>	Excused
Bound Freedorists Oberia				
Boyd Frederick, Chair				
Dayvin Hallmon, Vice Chair				
Michael Skalitzky				
John Poole	П	П	п	П
John Franco				
Andy Berg				
Erin Decker	ш	ш	Ц	П