1 2	File No. 16- (Journal,)
3	(ITEM NO) From the Director Department of Parke Represention and Culture
4 5 6	(ITEM NO.) From the Director, Department of Parks, Recreation and Culture (DPRC), requesting authorization to accept Great Lakes Restoration Initiative (GLRI) funding for Milwaukee County Park System improvement projects, by recommending
7	adoption of the following:
8	
9 10	A RESOLUTION
10	WHEREAS, the GLRI was launched in 2010 by the U.S. Environmental
12	Protection Agency (USEPA) to accelerate efforts to protect and restore the Great Lakes,
13	the largest system of fresh surface water in the world; and
14	
15	WHEREAS, working through GLRI Action Plans, Federal agencies
16	use GLRI resources to strategically target the biggest threats to the Great
17	Lakes ecosystem and to accelerate progress toward long term goals; and
18	WILLEDEAS, a major facus has been an elegating up Great Lekes
19 20	WHEREAS, a major focus has been on cleaning up Great Lakes
20 21	Areas of Concern (AOC); and
21	WHEREAS, there are 27 U.S. AOCs in the Great Lakes basin,
23	including the Milwaukee Estuary AOC; and
24	
25	WHEREAS, the Wisconsin Department of Natural Resources
26	(DNR) is tasked with implementing the AOC in Wisconsin; and
27	
28	WHEREAS, the DNR has taken the initiative to apply for GLRI
29	Noncompetitive AOC funds on behalf of the DPRC for the following
30	projects:
31 32	 South Shore Park Water Quality Improvements (\$350,000)
33	 Kletzsch Park Dam Fish Passage (\$550,000)
34	 Little Menomonee River Corridor Habitat Restoration (\$500,000);
35	and
36	
37	WHEREAS, the DPRC recommends that it be authorized and
38	directed to enter into an agreement with the DNR to accept the offered
39	GLRI funds and to implement the three park improvement projects
40	identified above; now, therefore
41	DE IT DESOLVED, that the DDDC is sutherized and directed to
42	BE IT RESOLVED, that the DPRC is authorized and directed to enter into an agreement with the DNR to accept the offered GLRI funds
43 44	and to implement the three park improvement projects identified above.