

COMMISSION FILE	NO:	18-019-1	DA	TE INTRODUCED:	January 22, 2018
INTRODUCED BY:		Executive Director (Signature on File in the Office of the Commission)			
			-	Policy, Finance, and	·
		•	•	sin Club Country Com Lincoln Creek	ub for Beneficial Use
SUMMARY:					
Hope Road, Milwauke water withdrawal from District is a riparian at Estuary, or the Milw (WDNR) is requiring, the District (as well proposed diversion be availability. The Club per year of surface was seven years of Club committed to a low for the proposed diversion be availability.	mee, Wism Lincolond ben waukee, pursu as othe control of the Contr	sconsin, requols of Creek, a deficial user of Inner Harburn to Section of Sec	riested that the last tributary stream of surface water for, the Wiscon 30.18, Wis. I users) for this of non-surplust no more than Creek to be cand water sup.1 cubic foot policy.	District consent to its m to the Milwaukees on the Milwaukeensin Department of Stats, that the Clubs withdrawal. It is water that could pan annual average alculated using the oply records. In according to annual diversions of the annual diversions of the second from the se	River. Because the River, the Milwaukee f Natural Resources obtain consent from understood that the otentially affect water of six million gallons average of the past dition, the Club has downstream control of surface waters for
District staff recommends that the Commission approve the request for irrigation withdrawal as described above.					
ATTACHMENTS: BACKGROUND KEY ISSUES RESOLUTION FISCAL NOTE S/W/MBE OTHER PFP_WIClubIrrigationWithdrawalLincoInCreek_legislative_file.docx DATE:					
COMMISSION ACTION	UN:			DAT	⊑.

RESOLUTION

Approval of Request by the Wisconsin Club Country Club for Beneficial Use Consent for Irrigation Withdrawal from Lincoln Creek

RESOLVED, by the Milwaukee Metropolitan Sewerage Commission, that the District consents to the request by the Wisconsin Club Country Club for the withdrawal of surface waters from Lincoln Creek in the amount of no more than an annual average of six million gallons per year and subject to the condition that the Wisconsin Club Country Club has agreed to a low flow discharge of 0.1 cubic foot per second from the downstream control structure for the irrigation ponds at the Wisconsin Club Country Club.