

Metropolitan Water Reclamation District of Greater Chicago

Press Release

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Turn in unwanted medicine and help MWRD improve water quality

WHO: Metropolitan Water Reclamation District of Greater Chicago (MWRD) and U.S.

Drug Enforcement Administration (DEA)

WHAT: As part of the National Prescription Drug Take Back Day, the MWRD and U.S. DEA

encourage the public to deposit prescription drugs to eliminate potential abuse of med-

ications and the pollution that ultimately harms local waterways.

WHERE: MWRD's Calumet Water Reclamation Plant, 400 E. 130th St., Chicago; Stickney

Water Reclamation Plant, 6001 W. Pershing Rd., Cicero; and O'Brien Water Recla-

mation Plant, 3500 Howard St., Skokie.

WHEN: 10 a.m. to 2 p.m. on Saturday, Oct. 22, 2016

In conjunction with the U.S. Drug Enforcement Administration (DEA) Chicago Field Division, the Metropolitan Water Reclamation District of Greater Chicago (MWRD) is asking the public to turn in unused or expired medication for safe disposal on Saturday, Oct. 22, from 10 a.m. to 2 p.m. at three water reclamation plants (WRP) across the Chicago area. The event aims to provide a safe, convenient and responsible means for disposing of prescription drugs, while also educating the general public about the potential for abuse of medications and harm to the environment.

To prevent or reduce accidental contamination of streams, rivers and lakes, the MWRD has participated in the DEA's initiative each year since the event was launched in 2010. During the last Drug Take Back Day

in April, the MWRD collected 257 pounds of unwanted pharmaceuticals at the three plants and the MWRD Main Office Building in Chicago. The success of these collection days prompted the MWRD to permanently house drug drop-off boxes at four locations, including the three WRPs and Main Office Building, 100 E. Erie St. For a complete list of permanent drug collection sites, visit www.mwrd.org.

Drugs are often mistakenly deposited in toilets and drains and are destined for local waterways. Water treatment facilities are not designed to remove minute concentrations of pharmaceuticals, and the chemicals could eventually wind up in area streams and waterways and have a negative impact on water quality. Numerous studies show significant negative effects that pharmaceutical drugs have on aquatic life pulled from area waterways.

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