



# Metropolitan Water Reclamation District of Greater Chicago

100 East Erie Street  
Chicago, IL 60611

## Legislation Details (With Text)

**File #:** 10-0888      **Version:** 1

**Type:** Agenda Item      **Status:** Adopted

**File created:** 8/4/2010      **In control:** Real Estate Development Committee

**On agenda:** 8/12/2010      **Final action:** 8/12/2010

**Title:** Authority to ratify the Executive Director's July 22, 2010 execution of a 1-year Right-of-Entry to United States Army Corps of Engineers to construct an electrical substation upon and over District land located along the east bank of the Chicago Sanitary & Ship Canal south of the 135th Street Bridge in Romeoville, Illinois, consideration shall be \$10.00

### Sponsors:

### Indexes:

### Code sections:

**Attachments:** 1. 08-12-10\_USACOE 1 yr. ROE Map.pdf

Date	Ver.	Action By	Action	Result
8/12/2010	1	Committee of the Whole	Recommended	Pass
8/12/2010	1	Board of Commissioners	Approved	Pass

## TRANSMITTAL LETTER FOR BOARD MEETING OF AUGUST 12, 2010

### COMMITTEE ON REAL ESTATE

Mr. Richard Lanyon, Executive Director

Authority to ratify the Executive Director's July 22, 2010 execution of a 1-year Right-of-Entry to United States Army Corps of Engineers to construct an electrical substation upon and over District land located along the east bank of the Chicago Sanitary & Ship Canal south of the 135<sup>th</sup> Street Bridge in Romeoville, Illinois, consideration shall be \$10.00

Dear Sir:

Since February 2002, the U. S. Army Corps of Engineers ("Corps") has had an easement to construct and operate an aquatic Dispersal Barrier ("Barrier IIA") on the Chicago Sanitary & Ship Canal ("CSSC") north of the 135<sup>th</sup> Street Bridge in Romeoville, Illinois. The Corps has commenced construction of another barrier - Barrier IIB - whose purpose is to provide redundancy and continued dispersal capacity during periods of maintenance and repair of Barrier IIA. Said Barrier IIB requires additional electrical power for its operation.

To provide the needed electrical power, the Corps requests a 1-year Right-of-Entry ("ROE") to access an approximately 80-foot wide by 260-foot long rectangular shaped area for construction of an electrical substation south of 135<sup>th</sup> Street Bridge that will provide electrical power to the Dispersal Barriers. The electrical station will become the property of Commonwealth Edison ("ComEd") upon completion and ComEd will be responsible to operate, repair, maintain, and remove the electrical transformer, substation, fences, and appurtenances. By separate Board Letter of same date, ratification is sought granting ComEd a 1-year easement for the subject project.

The District's technical departments reviewed and had no objections subject to protection of District facilities in the area.

Due to a reported short construction schedule for this project and the need for access prior to the District's Board Meeting of August 12, 2010, the Executive Director on July 22, 2010 issued and executed the ROE on behalf of the District so that the project could remain on schedule.

Due to the short term of the ROE and the fact that the Corps intends to consolidate all its activities in the Barrier region in 2011, only a nominal fee of \$10.00 is recommended for the ROE.

It is requested that the Board of Commissioners ratify the Executive Director's July 22, 2010 execution of a 1-year Right-of-Entry to allow the United States Army Corps of Engineers to construct an electrical substation upon and over District land located along the east bank of the Chicago Sanitary & Ship Canal south of the 135<sup>th</sup> Street Bridge in Romeoville, Illinois. Consideration shall be \$10.00.

Requested, Frederick M. Feldman, General Counsel, FMF:CL:JCC:rg

Recommended, Richard Lanyon, Executive Director

Respectfully Submitted, Terrence J. O'Brien, Chairman Committee on Real Estate

Disposition of this agenda item will documented be in the official Regular Board Meeting Minutes of the Board of Commissioners for August 12, 2010

Attachment