



# Board of Commissioners of Cook County

118 North Clark Street  
Chicago, IL

## Legislation Details

**File #:** 14-0597      **Version:** 1      **Name:** Globetrotters Engineering Corporation  
**Type:** Contract (Technology)      **Status:** Approved  
**File created:** 12/23/2013      **In control:** Technology, Bureau of  
**On agenda:** 1/15/2014      **Final action:** 1/15/2014  
**Title:** PROPOSED CONTRACT (TECHNOLOGY)

Department(s): Bureau of Technology

Vendor: Globetrotters Engineering Corporation, Chicago, Illinois

Request: Authorization for the Chief Procurement Officer to enter into and execute contract

Good(s) or Service(s): Engineering and design services for the Phase IV of Broadband Program, fiber optic work

Contract Value: \$408,646.00

Contract period: 01/15/2014 - 12/31/2015 with one (1) one (1) year extension option

Potential Fiscal Year Budget Impact: \$408,646.00

Accounts: 715/009-570

Contract Number(s): 1388-13279

Concurrence(s):

The Vendor has met the Minority and Women Owned Business Enterprise Ordinance.

The Chief Procurement Officer concurs.

Summary: This contract would allow BOT to work with Globetrotters Engineering Corporation, which the County's Office of the Chief Procurement Officer has pre-qualified to perform fiber optic engineering work for Cook County. This contract would further the County's Broadband Program by providing additional detailed design engineering and fiber testing to several County Anchor institutions including: Provident Hospital (Additional Design and Fiber Testing); CCAB (Fiber Testing); County Administration Building 69 W Washington (additional design & fiber testing); Markham Courthouse (fiber design and fiber testing); Oak Forest Health Clinic (fiber design & fiber testing); and Maywood Court House (fiber design & fiber Testing).

### Sponsors:

**Indexes:** (Inactive) MARY JO HORACE, Bureau of Technology

### Code sections:

### Attachments:

Date	Ver.	Action By	Action	Result
1/15/2014	1	Board of Commissioners	approve	Pass