

, we find a finite of the following the constraints \hat{x}_{ij}

Request for Scheduled Public Comment: 7-29-2013 02:29:21 pm

cmprice@mchsi.com <cmprice@mchsi.com>

To: hlcole@gocolumbiamo.com, skamin@gocolumbiamo.com

Mon, Jul 29, 2013 at 2:29 PM

The following form submission was received on the City of Columbia website. The sender has been notified of the successful receipt of this request. Recipients should respond to this request within a reasonable time frame, normally within 1 to 3 business days. For more information regarding origin of this message or to report spam contact the Webmaster at webmaster@gocolumbiamo.com.

Below are the results of a Web form submitted on: July 29th, 2013 at 02:29PM (CDT).

Speaker's Name: (please indicate if more than one speaker): Cheryl Price

Telephone: 573-239-2494 (local cell) Email Address: cmprice@mchsi.com

Topic (please be specific): Wheelchair ramp funding - say thank you; also, crime in Columbia and causing

disabilities.

IP:166.147.98.123

Form: Request for Scheduled Public Comment