

BY AUTHORITY

RESOLUTION NO. CR 16-1046
SERIES OF 2016

COMMITTEE OF REFERENCE:
BUSINESS, ARTS, WORKFORCE & AERONAUTICAL SERVICES

A BILL

For a resolution approving a proposed donation of surplus City property from the City and County of Denver to Denver Rescue Mission, for use in the Denver Rescue Mission at 6100 Smith Road, Denver, CO 80216.

BE IT ENACTED BY THE COUNCIL OF THE CITY AND COUNTY OF DENVER:

WHEREAS, the proposed donation of surplus property from the City and County of Denver to the Denver Rescue Mission cannot be made until after approval action by the council of the City in accordance with §2-9-3(c) of the Charter of the City and the Mayor and under the terms of the proposed Donation, the City will donate thirty (30) bunkbeds to Denver Rescue Mission, for use in the Denver Rescue Mission shelter located at 6100 Smith Road, Denver, CO 80216; and

WHEREAS, the Manager and General Services has found and declared the preceding items of property to be surplus.

NOW, THEREFORE, BE IT ENACTED BY THE COUNCIL OF THE CITY AND COUNTY OF DENVER:

Section 1. Subject to availability, the proposed donation of thirty (30) bunkbeds to Denver Rescue Mission, for the use in the Denver Rescue Mission shelter located at 1130 Park Ave. W, Denver, CO 80205 by the City is hereby approved.

COMMITTEE APPROVAL DATE: November 9, 2016 (by consent)

MAYOR-COUNCIL DATE: November 15, 2016

PASSED BY THE COUNCIL: _____ November 21, 2016

Alan Bink - PRESIDENT

ATTEST: _____ - CLERK AND RECORDER,
EX-OFFICIO CLERK OF THE
CITY AND COUNTY OF DENVER

PREPARED BY: Max Taylor, Assistant City Attorney DATE: November 17, 2016

Pursuant to section 13-12, D.R.M.C., this proposed resolution has been reviewed by the Office of the City Attorney. We find no irregularity as to form, and have no legal objection to the proposed resolution. The proposed resolution is submitted to the City Council for approval pursuant to §3.2.6 of the Charter.

Kristin M. Bronson, City Attorney

BY: Max Taylor, Assistant City Attorney DATE: Nov 17, 2016