

## City of Missoula, Montana City Council Committee Agenda Item

Committee:	Public Safety, Health and Operations				
Item:	Referral-Intent to sell surplus equipment to Red Lodge Fire Rescue				
Date:	November 9, 2022				
Sponsor(s):	Brad Davis				
Prepared by:	Cathy Janney				
Ward(s) Affected:	<ul> <li>□ Ward 1</li> <li>□ Ward 4</li> <li>□ Ward 2</li> <li>□ Ward 5</li> <li>□ Ward 3</li> <li>□ Ward 6</li> </ul> □ All Wards <ul> <li>☒ N/A</li> </ul>				
Fire Rescue. Recommended Motion	of intent to sell one surplus 2017 Mako Fill Station to the Red Lodge n(s): I: Approve a resolution of intent to sell one surplus 2017 Mako Fill				

I move the City Council: Approve a resolution of intent to sell one surplus 2017 Mako Fill Station to the Red Lodge Fire Rescue.

## Timeline:

Committee discussion: November 16, 2022 Council action (or sets hearing): November 21, 2022

Public Hearing (if required):

NA
Final Consideration

NA
Deadline:

NA

Background and Alternatives Explored: This fill station was declared surplus by City Council resolution #8635 on November 7, 2022. Per Section 7-8-101 MCA, to sell or transfer surplus property to another political subdivision the City must first pass a resolution of intent to do so and provide public notice per 7-1-4127 MCA (see excerpt below):

(2) A city or town, upon first passing a resolution of intent to do so and upon giving notice of the intent by publication as provided in **7-1-4127**, may sell or trade to any county or political subdivision, as the interests of its inhabitants require, any property, however held or acquired, that is not necessary for the conduct of the city or town business without an ordinance, public notice, public auction, bids, or appraisal. Proceeds, if any, must be distributed according to law. The transactions must be made by resolution of the councils or commissions involved and entered in the minutes of the regular or special meetings.

Financial Implications: Mako Fill Station \$2,500.00
Total Revenue: \$2,500.00

Links to external websites: NA