## **AGREEMENT**

THIS AGREEMENT, by and between the City of Columbia, Missouri, a municipal corporation (hereinafter "City"), and The Curators of the University of Missouri, (hereinafter "University"), is entered into on the date of the last signatory noted below (the "Effective Date").

## WITNESSETH:

In consideration of the mutual agreements herein contained, the parties agree as follows:

- 1. University will hold the 2018 Missouri State Senior Games and Show-Me STATE GAMES in Columbia, Missouri.
- 2. City will pay \$20,300 to University for the support of the Missouri State Senior Games and Show-Me STATE GAMES.
- Gity will make available for the Missouri State Senior Games and the Show-Me STATE GAMES softball/baseball fields, soccer fields, football fields, Oakland Park Disc Golf Course, Strawn Park Harmony Bends Disc Golf Course, Hickman Pool, Rainbow Softball Complex, Atkins Sports Complex, Armory Sports Center, Gans Creek Recreation Area, Philips Park, Albert-Oakland Park, American Legion Park, Cosmo Park and various facilities at Cosmo-Bethel Park. The rental fee for these facilities shall be waived. City will also waive the costs involved in preparing the softball and soccer fields for play, except for any overtime costs which might be involved.

IN WITNESS THEREOF, the Parties hereto have set their hands on the day and year last written below.

## CITY OF COLUMBIA, MISSOURI

	By:	Mike Matthes, City Manager
ATTEST:	Date:	<del></del>
Sheela Amin, City Clerk		
APPROVED AS TO FORM:		
Nancy Thompson, City Counselor/RW		

CERTIFICATION:	I hereby certify that	t this con	tract is within	the purpose of	the appropria	tion to
which it is to be ch	arged and that the	re is an	unencumber	ed balance to	the credit o	f such
appropriation sufficie	ent to pay therefor.	22904	810-504310 (	(\$16,800-CVB	) and Accou	nt No.
11005010-504990 (\$3	3,500- P&R).					
				· · · ·		_
			Michele N	ix Director of	Finance	

1,11011010 1,1111,	Director of Finance
The Curator	s of the University of Missouri
By:	
Date:	
ATTEST:	