

RESOLUTION NO. 60-20

A RESOLUTION SUPPORTING THE APPLICATION FOR A RESILIENT COMMUNITIES GRANT FROM THE STATE BOARD OF THE GREAT OUTDOORS COLORADO TRUST FUND FOR THE CONSTRUCTION OF DOS RIOS PARK

Recitals:

Dos Rios, 58 acres of land that has been used historically as a landfill, is undergoing a dramatic transformation with conversion to a mixed used development including 16 acres of developed parkland.

The "Project" plan centers around the addition of a Splash Pad to the basic park components currently funded in the overall development budget for horizontal infrastructure including utilities, roadways and curb gutter and sidewalk. The additional of park components beyond the basic park design, namely a Splash Pad, depends on the receipt of funding in an amount up to \$416,383 from Great Outdoors Colorado ("GOCO") grant.

After due consideration, the City Council of the City of Grand Junction supports the Project and desires the City to submit a GOCO grant application to obtain the necessary funding for the Project, and if the grant is awarded, to enter into such further agreements as are necessary and proper to complete the Project.

NOW, THEREFORE, BE IT HEREBY RESOLVED BY THE CITY COUNCIL OF THE CITY OF GRAND JUNCTION THAT:

- 1: The City Council of the City of Grand Junction strongly supports the application to GOCO to obtain funds needed to complete the Project. The City Manager is authorized and directed to work to finalize and timely submit such GOCO grant application.
- 2: If the grant is awarded, the City Council of the City of Grand Junction strongly supports the completion of the Project, and authorizes the City Manager to sign an appropriate grant agreement on behalf of the City as grantee of the GOCO grant.

This Resolution shall be in full force and effect from and after its passage and adoption.

Passed and adopted this 7th day of October 2020.

C.E. Duke Wortmann

C.E. Duke Wortmann,
Council President, Grand Junction City Council

ATTEST:

Wanda Winkelman

Wanda Winkelman
City Clerk

