

**COLORADO CITY METROPOLITAN DISTRICT
RESOLUTION 16-2018
RESOLUTION TO SET MILL LEVIES**

A RESOLUTION LEVYING GENERAL PROPERTY TAXES FOR THE YEAR 2018, TO HELP DEFRAY THE COSTS OF GOVERNMENT FOR THE COLORADO CITY METROPOLITAN DISTRICT, COLORADO CITY, COLORADO, FOR THE 2019 BUDGET YEAR.

WHEREAS, the Board of Directors of the Colorado City Metropolitan District has adopted the annual budget in accordance with the Local Government Budget Law, on December 11th, 2018 and;

WHEREAS, the amount of money necessary to balance the budget for general operating purposes from property tax revenue is \$372,364 and;

WHEREAS, the amount of money necessary to balance the budget for bonds and interest is \$0, and;

WHEREAS, the 2018 valuation for assessment for the Colorado City Metropolitan District as certified by the County Assessor is \$20,724,934

NOW, THEREFORE, BE IT RESOLVED by the Board of Directors of the Colorado City Metropolitan District, Colorado City, Colorado:

Section 1. That for the purpose of meeting all general operating expenses of the Colorado City Metropolitan District during the 2019 budget year, there is hereby levied a tax of 17.967 mills, with a temporary tax credit of 0.0 mills, leaving an effective Mill Levy of 17.967 mills upon each dollar of the total valuation for assessment of all taxable property within the District for the year 2018.

Section 2. That for the purpose of meeting all bonds and interest of the Colorado City Metropolitan District during the 2019 budget year, there is hereby levied a tax of 0.000 mills upon each dollar of the total valuation for assessment of all taxable property within the District for the year 2018.

Section 3. That the District Manager is hereby authorized and directed to immediately certify to the County Commissioners of Pueblo County, Colorado, the mill levies for the Colorado City Metropolitan District as herein above determined and set.

ADOPTED, this 11th day of December, 2018

Signed: 
Harry Hochstetler, Treasurer

ATTEST: 
Greg Collins, Secretary