RESOLUTION NO.	

A RESOLUTION OF THE COUNCIL OF THE CITY OF FRESNO ADOPTING THE 13th AMENDMENT TO THE ANNUAL APPROPRIATION RESOLUTION NO. 2020-159 TO APPROPRIATE \$2,000,000 IN CARES ACT FUNDS FOR SMALL BUSINESS RELIEF

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF FRESNO:

THAT PART III of the Annual Appropriation Resolution No. 2020-159 be and is hereby amended as follows:

Increase/(Decrease)

TO: FINANCE DEPARTMENT

General Fund \$ 2,000,000

THAT account titles and numbers requiring adjustment by this Resolution are as follows:

Increase/(Decrease)

CARES Act Fund

Revenues:

Account: **33104** Fed-Grant \$2,000,000

44910 Transfer To Other Fund (2,000,000)

Fund: **22054** Org Unit: **520240**

Total Revenues \$ 0

General Fund

Revenues:

Account: **43910** Transfers From Other Fund \$1,000,000

Fund: **10101** Org Unit: **200130**

Total Revenues \$1,000,000

Appropriations:

Account: **58004** Special Projects \$1,000,000

Fund: **10101** Org Unit: **200130**

Total Appropriations \$1,000,000

1 of 3 Resolution No.

Date Approved: Effective Date: Date Adopted:

Increase/(Decrease)

General Fund

Revenues:

Account: **43910** Transfers From Other Fund \$1,000,000

Fund: **10101** Org Unit: **520240**

Total Revenues \$1,000,000

Appropriations:

Account: 53304 Prof Svcs (Non-Consulting)-O/S \$1,000,000

Fund: **10101** Org Unit: **520240**

Total Appropriations \$1,000,000

THAT the purpose is to appropriate \$2,000,000 in CARES Act Funds for small business relief. Of this total, \$1,000,000 is to be administered by the City's Economic Development staff (funding under 200130), while \$1,000,000 will be administered by the Fresno Area Hispanic Foundation (funding under 520240).

CLERK'S CERTIFICATION

STATE OF CALIFORNIA} COUNTY OF FRESNO } ss. CITY OF FRESNO }		
	Clerk of the City of Fresno, certify that the foreg the City of Fresno, California, at a regular meeting , 2020	
NOES: ABSENT: ABSTAIN:		
Mayor Approval/No Return:		_, 2020
		<u>_</u> ,
	YVONNE SPENCE, MMC City Clerk	_
	BY: Deputy	_
	Борату	