# Open Sky COVID-19 Local Impacts

### NLC Survey

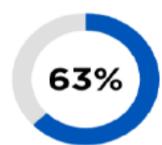
#### PUBLIC SERVICES WILL BE IMPACTED BY THE ECONOMIC STRAIN OF COVID-19.



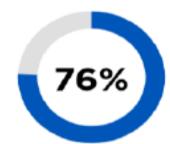
of municipalities <50,000 are anticipating having to cut public services.



of municipalities 200k-499,999 are anticipating having to cut public services.



of municipalities 50k-199,999 are anticipating having to cut public services.



of municipalities 500,000+ are anticipating having to cut public services.

#### NLC Survey

#### THERE WILL BE FURLOUGHS

**26**%

**OF MUNICIPALITIES <50,000** 

will have to furlough their employees

**55**%

OF MUNICIPALITIES 50K-199,999

will have to furlough their employees

**54%** 

OF MUNICIPALITIES 200K-499,999

will have to furlough their employees

**59%** 

OF MUNICIPALITIES 500,000+

will have to furlough their employees

#### AND THERE WILL BE LAYOFFS

26%

OF MUNICIPALITIES <50,000

will have to lay off their employees

**36%** 

**OF MUNICIPALITIES 50K-199,999** 

will have to lay off their employees

**39%** 

OF MUNICIPALITIES 200K-499,999

will have to lay off their employees

**47%** 

OF MUNICIPALITIES 500,000+

will have to lay off their employees



# Understand the Short to Mid Term Implications



Forecast revenues impacted



Develop various scenarios



Determine cash needs and fund balances

#### Potential Revenue Impacts



Sales Tax



Occupation Taxes



**Library Fees** 



**Recreation Fees** 



Parking

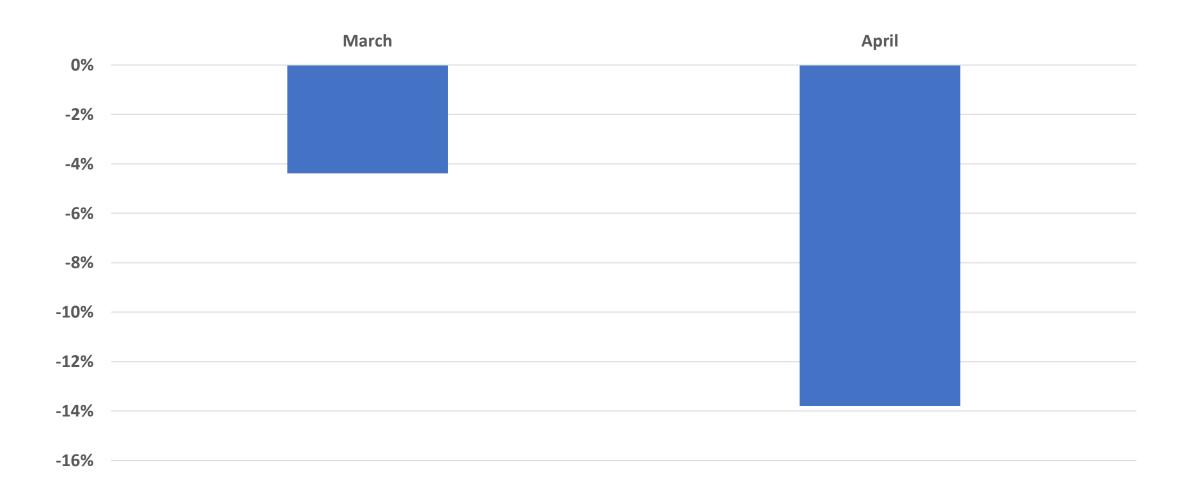


Gas Tax

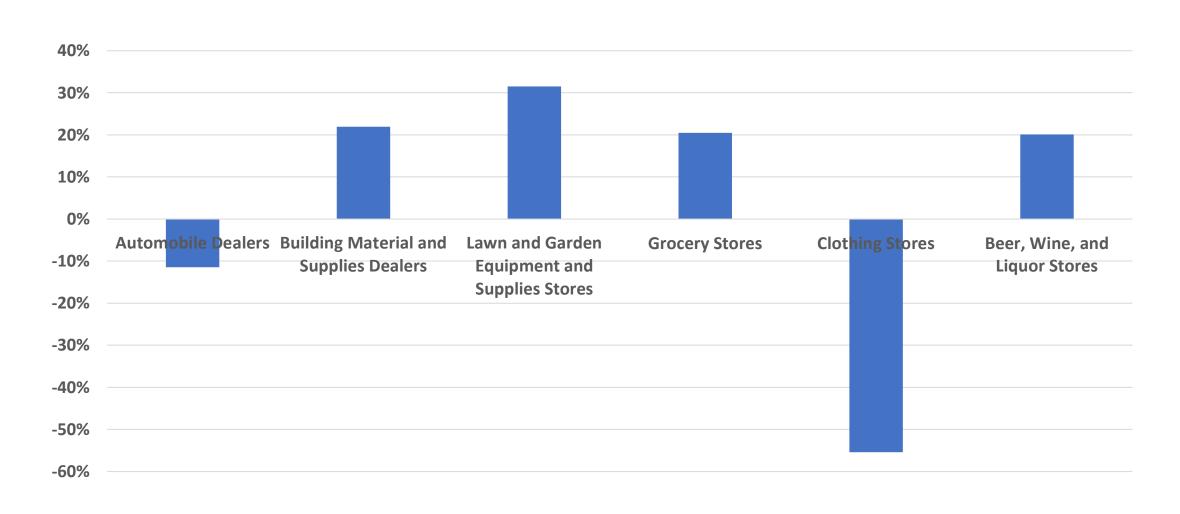


Keno

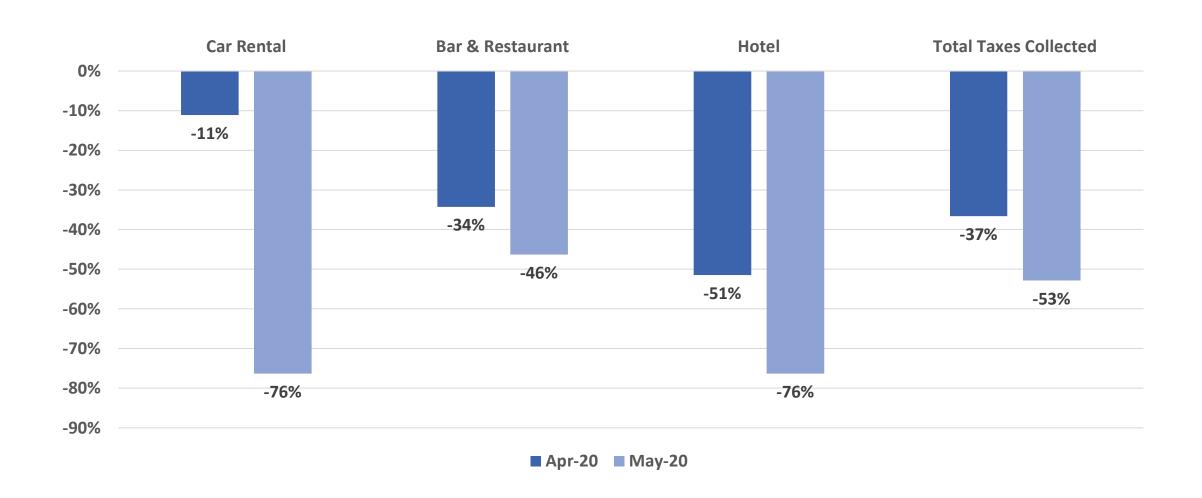
#### Sales Tax Results



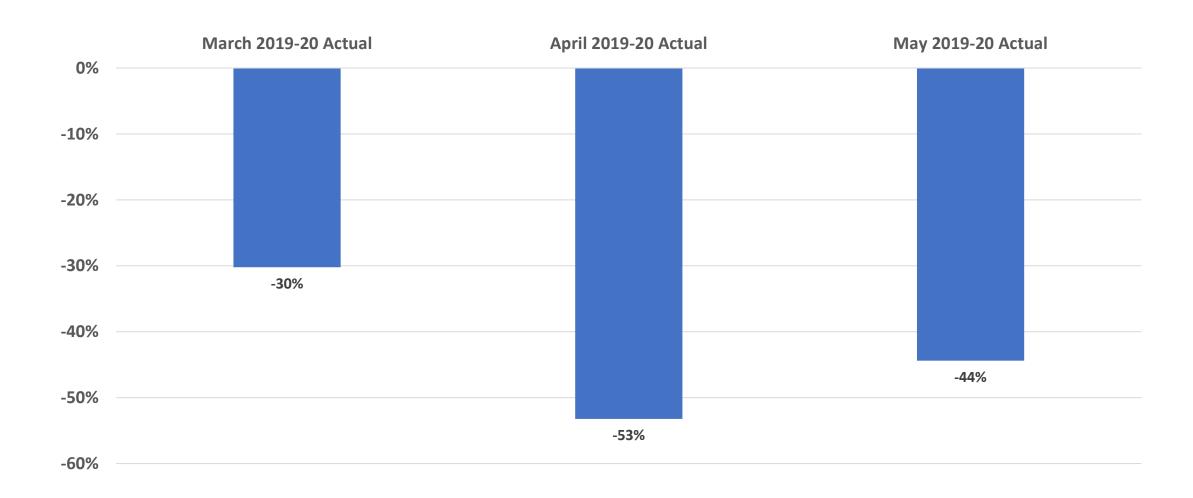
#### Sales Tax Impact of COVID 19 Varies by Sector



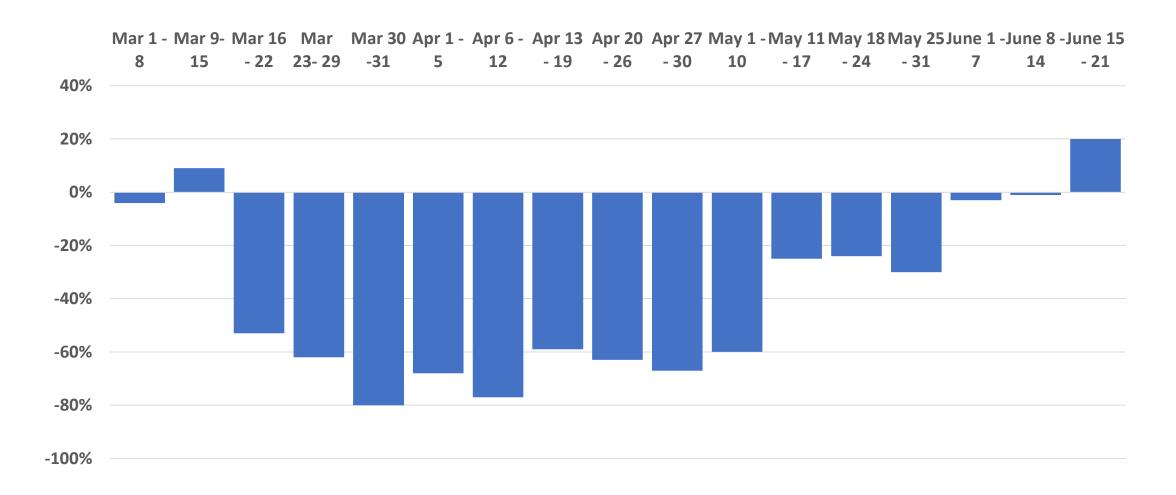
### Occupation Taxes



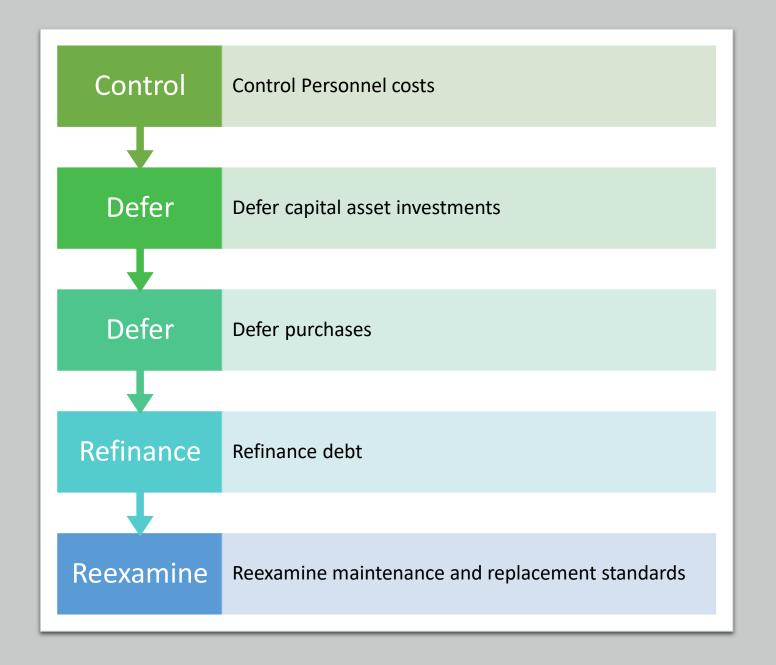
#### Parking Revenues by Pinnacle Bank Arena



#### Keno Revenues



#### Curtail Expenses



## Federal Assistance

#### Corona Relief Fund

• Population over 500,000

Municipal Liquidity Fund

• Short term liquidity loans from the Treasury

Nebraska
Distribution
to Locals

- \$100 Million
- Counties, Cities/Villages, Utility Districts
- Uses
- No Revenue Replacement