## **Data Centers**

## 1.) Local Job Creation

- a. A study in 2017 from the U.S. Chamber of Commerce showed an average of 1,688 local workers were employed during construction
  - i. That provided \$77.7 million in wages for those workers
  - ii. Produced \$243.5 million in output along the local economy's supply chain
  - iii. Generated \$9.9 million in revenue for state and local governments
- b. An Oxford Economics study on six Google Data Centers in the United States in six separate states
  - i. 1,100 construction workers, on average, are employed each year for maintenance work
  - ii. This study concluded that these six data centers supported more than 11,000 jobs with 1,900 directly employed jobs
  - iii. These six data centers have

## 2.) Lost Data Centers in Pennsylvania

- a. We have lost data centers from local companies like Vanguard, Merck, GSK, and PNC Bank just to name a few.
- b. These data centers could have led to thousands of construction jobs and hundreds of long-term jobs

c. We are losing these jobs to states like Virginia whose government voted on

## 3.) Misconception of Data Centers

- a. Low employment after completion so why should the state give data centers tax breaks or incentives?
  - i. Data centers are highly capital intensive
    - 1. Construction costs from \$50 million to over \$1 billion, typically
    - 2. This generates state and local revenue, quickly
  - ii. Once built, the economic burden on the state and local government will be minimal.
    - 1. Since these facilities will not produce the typical long-term employment for projects of this size, the burden will be minimal
      - a. School districts will not see the typical increases in students that would come from a project of this magnitude
      - School Districts will be better funded as real estate tax revenue will increase on these properties
      - State and local government spending on infrastructure upgrades will be significantly lower
- 4.) Lead to an Increase in Apprenticeship Programs and Middle-Class Jobs