

Uses Include:

Warehousing
Manufacturing
Food Processing
Freezer / Refrigeration
Data Storage / IT Solutions

5,000-5,000,000 SF Available

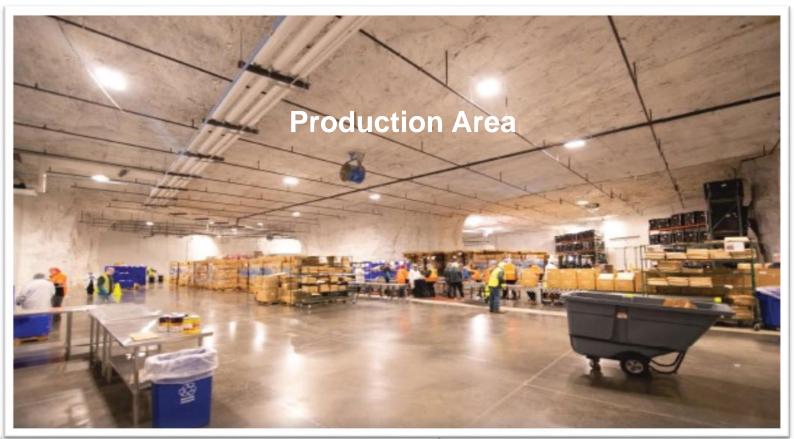
40% more energy efficient vs. above ground facilities 25' to 40' ceiling / 50' to 60' column spacing Earthquake proof / EMP proof / weather proof On-site 1500 KVa transformer / 70 MW potential Dual fiber feeds / 10 Gps potential Low water cost / huge water capacity

Leasing By



Kevin McKeon, CCIM 314 994 4287 Direct 314 517 6739 Mobile kmckeon@naidesco.com

Dan Hayes 314 994 4068 Direct 314 401 4944 Mobile dhayes@naidesco.com





Underground Advantages

Low energy cost

- Constant 58 degrees ambient temp
- Constant humidity

Low cost, huge water capacity

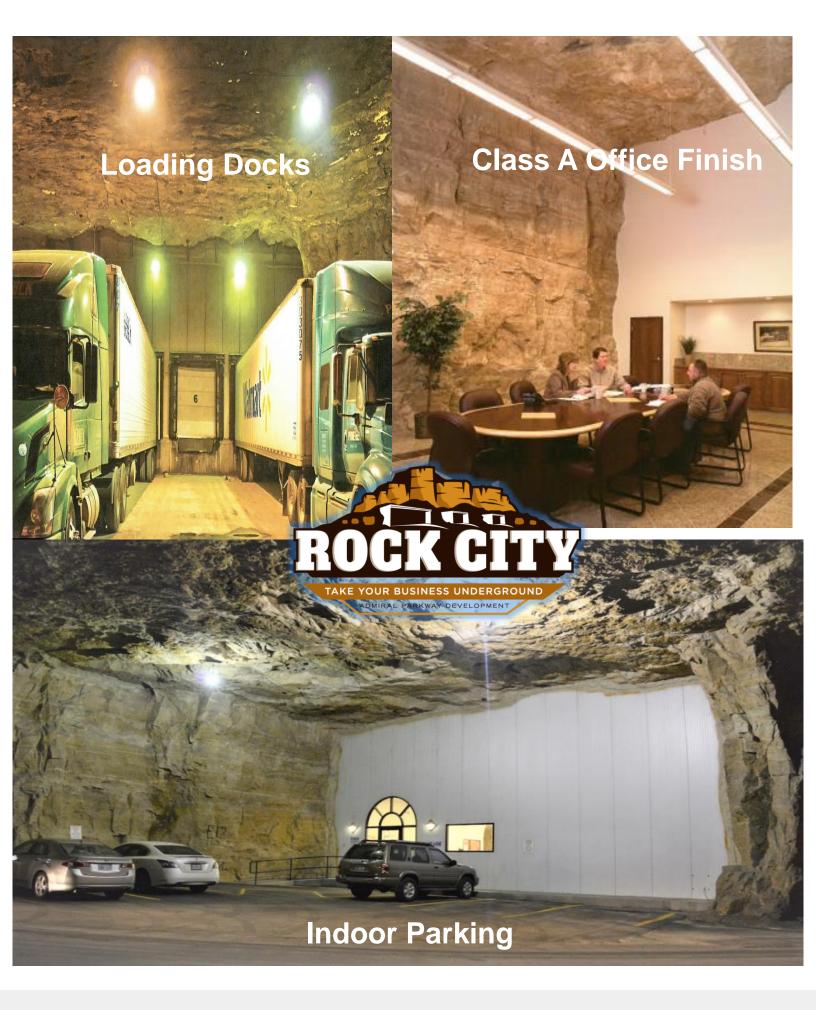
- 100 million gallon in-cave lake
- Underground aquafer
- City Water

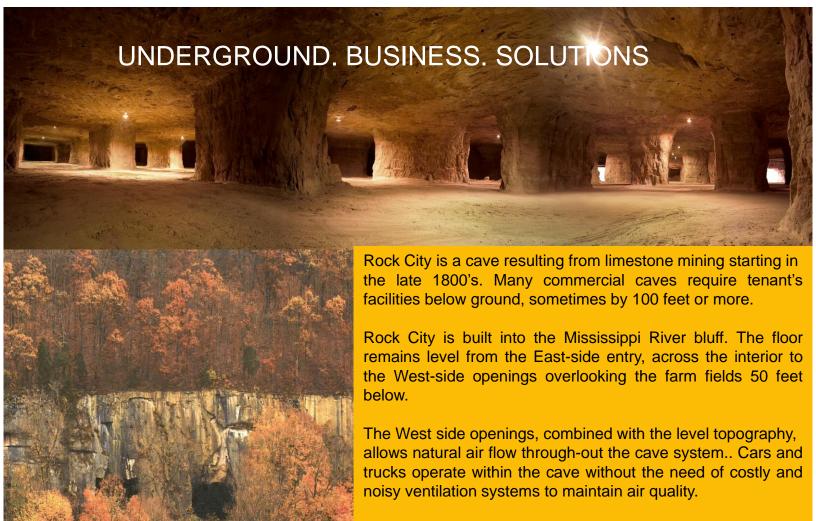
Low cost maintenance

- No roof repair and replacement
- Interior streets maintained by city
- Minimal landscape / snow removal

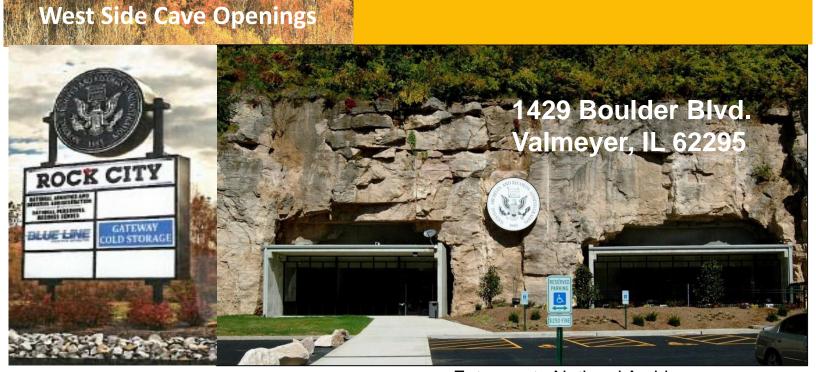
Low electrical cost

- Lowest 10% in nation (\$.05 / kwh)
 Near power plants with capacity
- Near major transmission lines
 Property tax on interior finish only
 Available Tax Incentives





High ceilings, wide column spacing, natural air-flow, low operating cost and disaster proof attributes make Rock City a truly unique facility that must be experienced to appreciate.



Entrance to National Archives