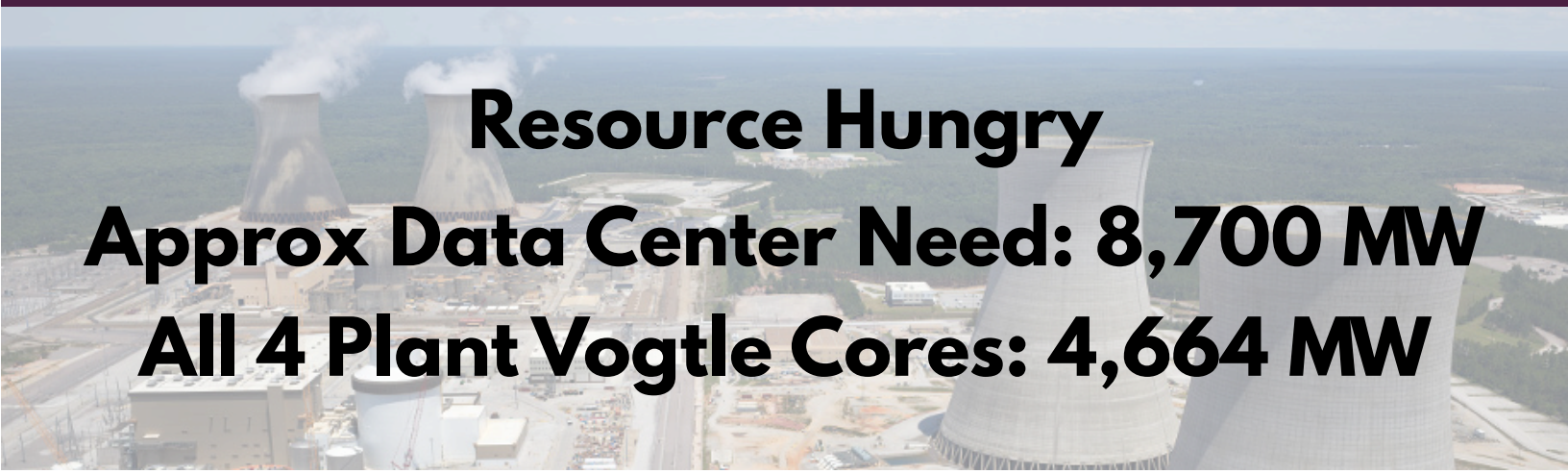
DATA CENTERS: FAST FACTS



Resource Hungry

Approx Data Center Need: 8,700 MW

All 4 Plant Vogtle Cores: 4,664 MW

~30 — **Permanent Jobs per center**

Post construction, data centers provide few jobs.

$0.24 — **Return on every $1 in tax credits**

2022 State Audit showed a negative return on tax breaks

>16B — **Gallons of water per year**

Planned data centers will use about as much as the residents of Athens-Clarke

Data centers are used for everything from Artificial Intelligence (AI) to online shopping to off-site data backups.

Data Centers enable amazing things – we must ensure that they are good citizens of Georgia.

Data Centers have large infrastructure burden, create few jobs, and we have minimal transparency into taxes collected and power and water usage and rates.

We need increased transparency into data center resource use to ensure growth for all Georgians

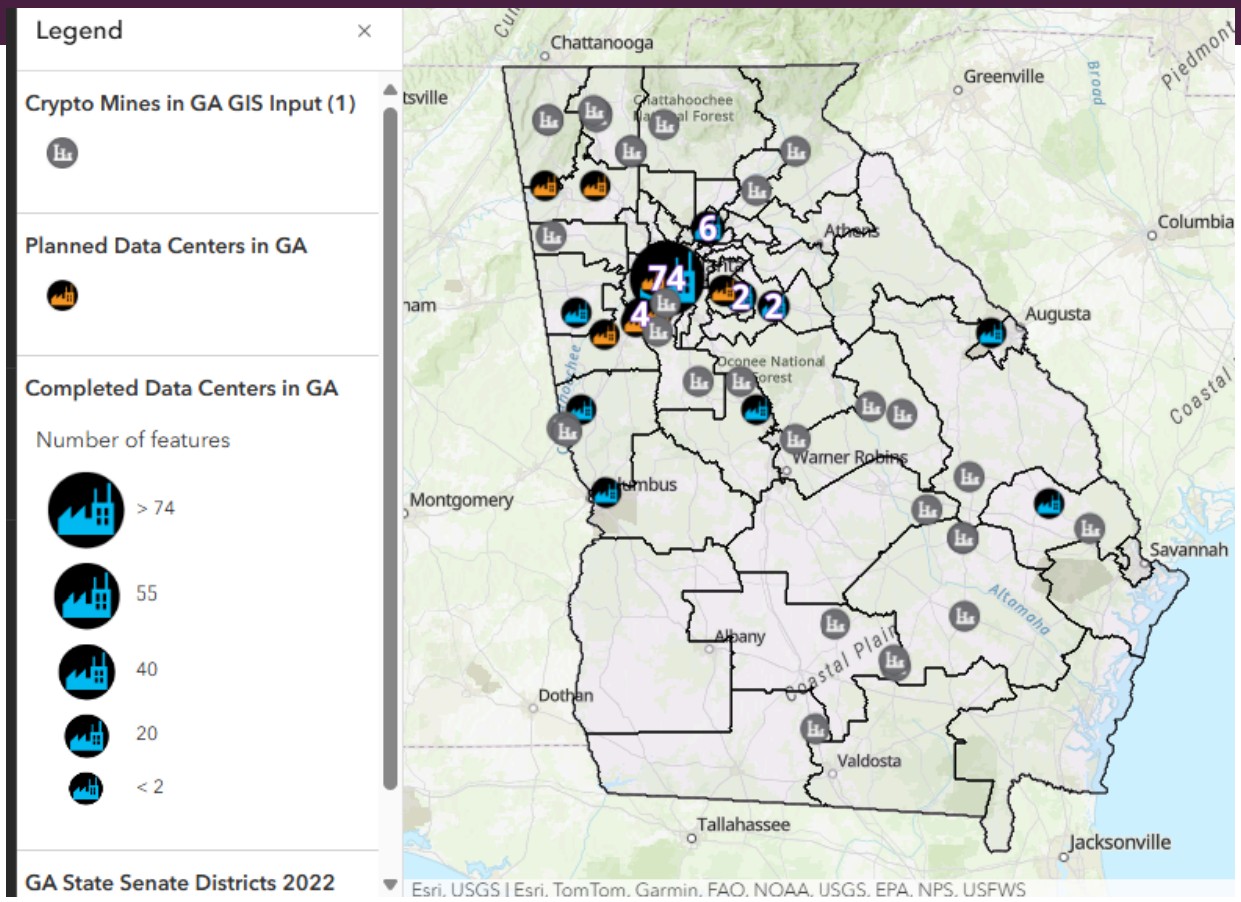
SCIENCE FOR GEORGIA

MORE INFORMATION:

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https://bit.ly/DataCenterGA

DATA CENTERS & CRYPTO MINES



	Current Data Centers	Planned Data Centers	Crypto Mines	Total	Equivlant
Total	97	10	35		
Total Power Capacity, announced	6515 MW	2215 MW	1328 MW	10,058 MW	~4.5 million homes ~4.6 M housing unites in Georgia
Total Water Usage, Low Estimate (gallons / yr)	13 Billion	3.5 Billion	4.5 Billion	21 Billion	435 thousand people about Savannah Metro Area

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