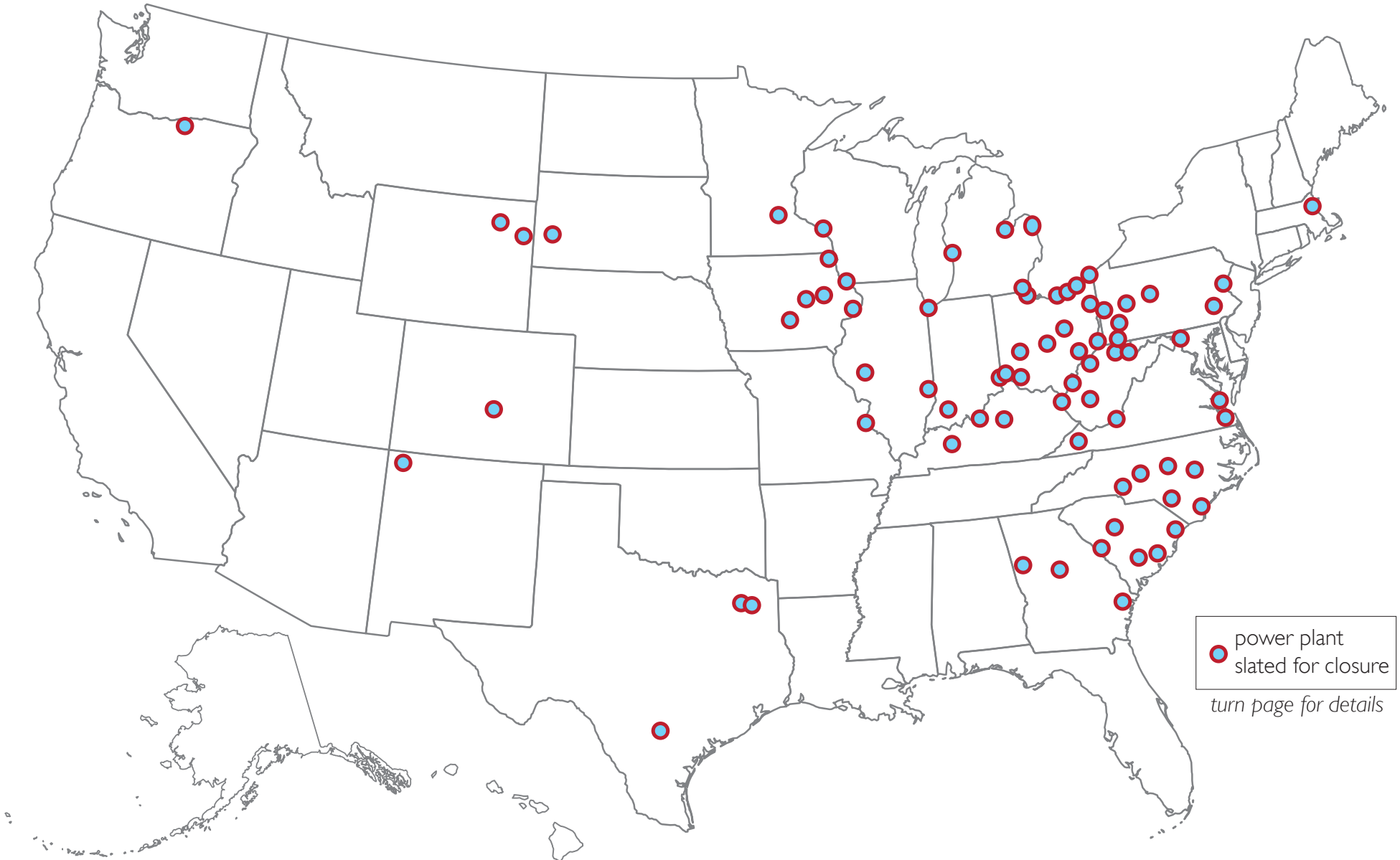


# Announced Coal Plant Retirements due to EPA Regulations

The Environmental Protection Agency (EPA) has dangerously underestimated the impact of its back-door mandates on affordable coal-based electricity generation. Instead of the 4.8 to 9.5 gigawatts (GW) of electric plant retirements predicted by EPA, **65 power plants with 26 GW of generating capacity are already on the chopping block**

due to U-MACT and CSAPR. That means more than 29,000 workers are losing their jobs, millions of consumers will be paying more for their electricity and the reliability of our electricity supply is being compromised.



# Announced Coal Plant Retirements due to EPA Regulations

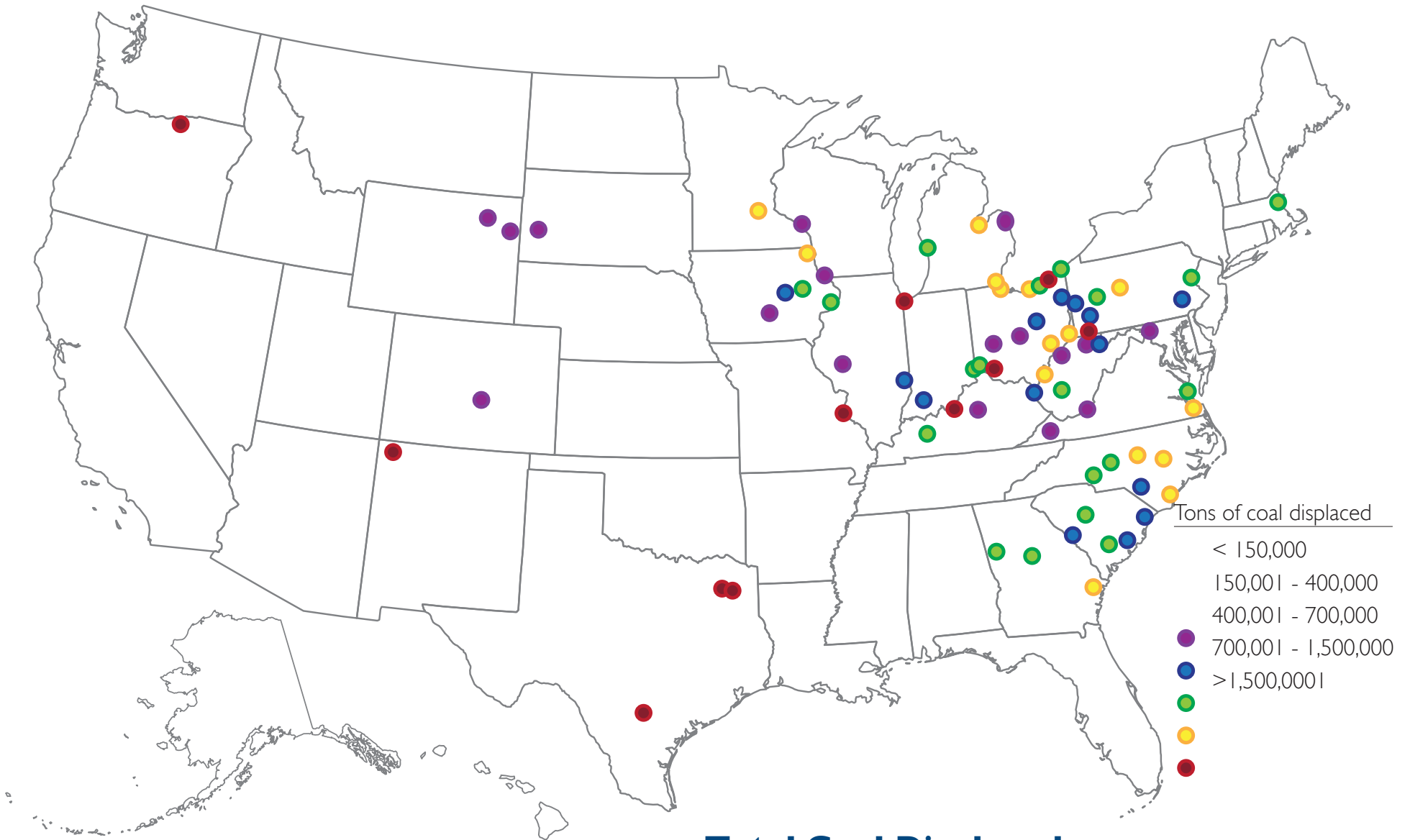


State	District	Plant Name	Owner	Capacity (MW)
Colorado	CO-5	Clark	Black Hills	42
	GA-1	Kraft	Georgia Power	208
Georgia	GA-3	Yates	Georgia Power	680
	GA-10	Harlee Branch	Georgia Power	581
Illinois	IL-15	Hutsonville	Ameren	150
	IL-18	Meredosia	Ameren	203
Indiana	IN-1	State Line	Dominion	795
	IN-8	Ratts	Hoosier Energy	250
	IN-6	Tanner's Creek	AEP	495
Kentucky	KY-1	Green River	LG&E	189
	KY-3	Cane Run	LG&E	618
	KY-5	Big Sandy	AEP	278
	KY-6	Tyrone	LG&E	135
Maryland	MD-6	R. Paul Smith	FirstEnergy	110
Massachusetts	MA-6	Salem Harbor	Dominion	806
	MI-2	B.C. Cobb	CMS	312
Michigan	MI-5	D.E. Karn	CMS	515
	MI-7	J.R. Whiting	CMS	345
Minnesota	MN-2	Black Dog	Xcel	294
Missouri	MO-2	Meramec	Ameren	924
New Mexico	NM-3	Four Corners	Arizona Public Service	633
	NC-3	LV Sutton	Progress Energy	604
North Carolina	NC-4	Cape Fear	Progress Energy	323
	NC-8	Weatherspoon	Progress Energy	171
	NC-13	HF Lee	Progress Energy	397
	OH-1	Miami Fort	Duke	163
Ohio	OH-2	WC Beckjord	Duke	1,222
	OH-6	Muskingum River	AEP	840
	OH-7	Conesville	AEP	165
	OH-9	Bay Shore	FirstEnergy	499
	OH-9	Avon Lake	GenOn	732
	OH-11	Lake Shore	FirstEnergy	300
	OH-13	Niles	GenOn	217
	OH-14	Ashtabula	FirstEnergy	256
	OH-14	Eastlake	FirstEnergy	1,289
	OH-15	Pickway	AEP	100
	Oregon	OR-2	Boardman	Portland General

State	District	Plant Name	Owner	Capacity (MW)
Pennsylvania	PA-3	Armstrong	FirstEnergy	326
	PA-4	New Castle	GenOn	330
	PA-5	Shawville	GenOn	597
	PA-6	Titus	GenOn	243
	PA-17	Portland	GenOn	401
	PA-18	Elrama	GenOn	460
South Carolina	SC-1	Jefferies	Santee Cooper	306
	SC-2	McMeekin	SCE&G	294
	SC-3	Urquhart	SCE&G	100
	SC-6	Canady's Station	SCE&G	490
South Dakota	SC-7	Grainger	Santee Cooper	170
	At-large	Ben French	Black Hills	25
Texas	TX-4	Monticello	Luminant	1,186
	TX-28	Welsh	AEP	528
Virginia	VA-1	J.T. Deely	CPS Energy	897
	VA-4	Yorktown	Dominion	376
	VA-4	Chesapeake	Dominion	813
	VA-9	Clinch River	AEP	235
	VA-9	Glen Lyn	AEP	335
West Virginia		Albright	FirstEnergy	278
	WV-1	Kammer	AEP	630
	WV-1	Rivesville	FirstEnergy	110
	WV-1	Willow Island	FirstEnergy	213
	WV-2	Kanawha	AEP	400
Wisconsin	WV-3	Phillip Sporn	AEP	600
	WI-3	Alma	Dairyland Power Coop	45
Wyoming	At-large	Neil Simpson	Black Hills	22
	At-large	Osage	Black Hills	35
<b>Total</b>				<b>26,886</b>

**26 gigawatts is enough electric generating capacity to power 19.5 million homes. All retirements based on publicly available information.**

# Tons of Coal Displaced by Plant Closures (2010 data)



**Total Coal Displaced:  
55,051,698 tons**