EPA grants higher energy costs, burden

By Tim Echols

It simply is the way life is now. Washington. It doesn't faze us centralized government in tion to orders from a strong, have grown numb in our reacand in America, I think we ple could get used to anything, Someone once told me peo-

as standing in the way of prog tions are said to be somehow ress, even reckless. the rule and its presupposime who would take issue with rule has drawn praise from cy's Clean Power Plan final many corners, and those like ronmental Protection Agenrecent release of the Envi-President Barack Obama's

that travels the East Coast. My tive Fueled Vehicle Roadshow car, and I created the Alterna-3 p.m. to 8 p.m. in order to reto our energy issues can be point is: I think the solution use E85 in our non-electric lieve pressure on the grid. We off every summer day from turn our air conditioning units house to heat our water and but environmentally reckless cars, put solar thermal on our My family owns three electric I consider myself anything



techols@psc.ga.gov. Commission. Reach him at: the Georgia Public Service Tim Echols serves on

without guilt from the White out tederal intervention and resolved here at home with-

ers. Later, a court may overbeen spent. turn them after the money has ties, and paid for by ratepay ally implemented by utiliquently challenged, but usuhotdogs. These rules are fremous U.S. Environmental Prorules like the Varsity makes hammer is the EPA - the infatection Agency that churns out there's also a hammer. That But it is not just guilt -

anyway. Think of it as upgradprogress we would have made the rule forces us to accelerate In the Clean Power Plan,

> dent is mandating be upgrad electric grid that the presilars because it is your state's that times several billion dol EPA plan, prepare to multiply od, resulting in a much higher fee. When it comes to Obama's the end of your contract periing your smartphone before

gia has made in energy and environment protection: Consider the progress Geor-

bon emissions or other green house gases for at least 60 units will produce no cartle near Waynesboro. These at Georgia Power's Plant Vogcurrently under construction two new nuclear power units lic Service Commission approved the plan to construct ■ In 2009, the Georgia Pub

solar was producing today, in the nation. fourth-largest solar portiolio Georgia Power would have the watt of electricity. If all of this creased its purchases of solar ing to approximately I gigageneration from almost noththe PSC, Georgia Power has in Since 2011, working with

the closing of 16 of Georgia In 2013 the PSC approved

> sions and other greenhouse a decision that has already refired electric generating units Power Company's coal and oil duced carbon dioxide emis-

other greenhouse gases which produces no carbon or Georgia Power's purchase of another clean energy source, 250 megawatts of wind power In 2014 the PSC approved

biomass capacity to our grid watts of homegrown, Georgia process of adding 282 mega-Georgia Power is in the

consumption, which in turn reprograms have reduced power er initiative and energy emduces greenhouse gases ciency programs. Both of these creased its demand-side pow support of the PSC, has in-Georgia Power, with the

zens with higher energy cost? make sense to burden our citi en that we are coming out of changes energy planning for the Great Recession, does it the state as this rule does? Giv al mandate that drastically we are, do you need a federfast in the right direction, as My point: If you are going

and business interests. ers on the PSC, I take my job seriously: to keep energy rates elected energy commissionit, with interest. As one of our low and reliability high for you you, the ratepayers fund all of clean energy improvements, ments in solar, wind and other As we make new invest-

to go quietly. mandate, but don't expect me We'll comply with this EPA

STO TO ESO. and without quit from the home without federal intervention ssues can be resolved here at think the solution to our energy