Table 1: CO2 and Electricity Consumption Results - DiD W/O Controls

	Kg CO2 p.c.	Kwh energy p.c.	Kg CO2 p.c.	Kwh energy p.c.
	Dependent variable:			
	(1)	(2)	(3)	(4)
Treatment	-0.133*	-0.180**	-0.144**	-0.215***
	(0.0391)	(0.0284)	(0.0281)	(0.0198)
Post	0.0243***	0.0317***	0.0263	0.0315
	(1.50e-14)	(6.03e-15)	(0.0174)	(0.0174)
Treatment × Post	-0.0330**	-0.0568**	-0.0181	-0.0235
	(0.00663)	(0.00920)	(0.0222)	(0.0161)
Weekend			-0.0338***	-0.0462***
			(0.00132)	(0.00181)
Public Holiday			-0.0378**	-0.0498***
			(0.00556)	(0.00387)
Temperature			-0.0109	-0.0250
			(0.0142)	(0.0168)
Temperature2			0.000272	0.000521
			(0.000235)	(0.000289)
Solar Exposure			-0.00422	-0.00815
			(0.00631)	(0.00600)
Wind3			-0.0594	0.00417
			(0.0249)	(0.0119)
Constant	0.576***	0.656***	0.736*	1.008*
	(1.41e-14)	(6.97e-15)	(0.215)	(0.265)
r2	0.152	0.326	0.213	0.378
r2_a	0.152	0.326	0.213	0.378

Note: Errors clustered by region, weighted by population

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Table 2: Results For CO2 and Electricity Consumption DDD With Controls

	Dependent variable:	
	Kg CO2 p.c.	Kwh energy consumption p.c.
	(1)	(2)
Treatment	−0.134*	−0.216***
	(0.0306)	(0.0216)
Post	0.0605*	0.0788*
	(0.0174)	(0.0174)
Treatment × Post	−0.0303	−0.0401
	(0.0186)	(0.0196)
Not Midday	0.0272***	0.0143***
	($8.78e-13$)	($1.00e-12$)
Treatment × Not Midday	−0.0115	0.000875
	(0.00874)	(0.00608)
Post × Not Midday	−0.0382***	−0.0529***
	($2.00e-12$)	($2.33e-12$)
Treatment × Post × Not Midday	0.0136	0.0185
	(0.0129)	(0.0110)
Weekend	−0.0338***	−0.0462***
	(0.00132)	(0.00181)
Public Holiday	−0.0378**	−0.0498***
	(0.00556)	(0.00387)
Temperature	−0.0109	−0.0250
	(0.0142)	(0.0168)
Temperature2	0.000272	0.000521
	(0.000235)	(0.000289)
Solar Exposure	−0.00422	−0.00815
	(0.00631)	(0.00600)
Wind3	−0.0594	0.00417
	(0.0249)	(0.0119)
Constant	0.712*	0.995*
	(0.215)	(0.265)
r2	0.214	0.380
r2_a	0.214	0.380

Note: Errors clustered by region, weighted by population
*p<0.1; **p<0.05; ***p<0.01

Table 3: Results For ln(CO2) and ln(Electricity Consumption) DDD With Controls

	Dependent variable:	
	ln(Kg CO2 p.c.)	ln(Kwh energy consumption p.c.)
	(1)	(2)
Treatment	−0.351* (0.124)	−0.409*** (0.0464)
Post	0.130 (0.0509)	0.108* (0.0280)
Treatment × Post	−0.0490 (0.0524)	−0.0566 (0.0337)
Not Midday	0.0569*** ($3.57e-12$)	0.0224*** ($1.43e-12$)
Treatment × Not Midday	0.00157 (0.0291)	0.0116 (0.0131)
Post × Not Midday	−0.0671*** ($6.78e-12$)	−0.0764*** ($3.25e-12$)
Treatment × Post × Not Midday	0.0186 (0.0311)	0.0153 (0.0242)
Weekend	−0.0774** (0.0124)	−0.0947*** (0.0109)
Public Holiday	−0.0900* (0.0226)	−0.110** (0.0155)
Temperature	−0.0178 (0.0352)	−0.0402 (0.0225)
Temperature2	0.000501 (0.000578)	0.000872 (0.000380)
Solar Exposure	−0.0171 (0.0204)	−0.0148 (0.00913)
Wind3	−0.205 (0.102)	0.00503 (0.0206)
Constant	−0.278 (0.525)	0.111 (0.366)
r2	0.171	0.400
r2_a	0.171	0.400

Note: Errors clustered by region, weighted by population
*p<0.1; **p<0.05; ***p<0.01

Table 4: Results For CO2 and Electricity Consumption DDD With Controls - Last 5 Years

	Dependent variable:	
	Kg CO2 p.c.	Kwh energy consumption p.c.
	(1)	(2)
Treatment	-0.137^{*}	-0.209^{***}
	(0.0324)	(0.0237)
Post	0.0614^{*}	0.0747^{*}
	(0.0170)	(0.0176)
Treatment $\times$ Post	-0.0609^{**}	-0.0680^{*}
	(0.0128)	(0.0175)
Not Midday	0.0792^{***}	0.0472^{***}
	$(3.65e-13)$	$(5.65e-13)$
Treatment $\times$ Not Midday	-0.0311	0.00107
	(0.0168)	(0.00890)
Post $\times$ Not Midday	-0.0355^{***}	-0.0496^{***}
	$(5.61e-13)$	$(8.43e-13)$
Treatment $\times$ Post $\times$ Not Midday	0.0230	0.0322^{*}
	(0.0127)	(0.0115)
Weekend	-0.0263^{***}	-0.0368^{***}
	(0.00125)	(0.00167)
Public holiday	-0.0288^{*}	-0.0407^{**}
	(0.00777)	(0.00594)
Temperature	-0.00144	-0.0216
	(0.0111)	(0.0168)
Temperature2	0.000112	0.000471
	(0.000184)	(0.000293)
Solar Exposure	-0.00724	-0.00978
	(0.00641)	(0.00595)
Wind3	-0.0471	0.0152
	(0.0243)	(0.0128)
Constant	0.477^{*}	0.869^{*}
	(0.167)	(0.264)
r2	0.424	0.445
r2_a	0.424	0.445

Note: Errors clustered by region, weighted by population
*p<0.1; **p<0.05; ***p<0.01