

Entergy Fossil and Renewable Generation Portfolio

Entergy's Regulated Fossil/Renewable Generating Assets								
Plant	Unit	Capability (MWs)	Purpose	Percent Owned by Entergy	Fuel Type	Generation Type	Entergy Owner, Partial Owner, or Operator*	Location
A. B Paterson	3	50	Reserve	100%	Gas/Oil	Fossil	ENOI	New Orleans, La.
	4	72	Reserve	100%	Gas/Oil	Fossil	ENOI	New Orleans, La.
	5	11	Reserve	100%	Oil	Fossil	ENOI	New Orleans, La.
Attala	1	455	Intermediate	100%	Gas/Oil	Fossil	EMI	Sallis, Miss.
Baxter Wilson	1	500	Peaking	100%	Gas/Oil	Fossil	EMI	Vicksburg, Miss.
	2	700	Peaking	100%	Gas/Oil	Fossil	EMI	Vicksburg, Miss.
Big Cajun 2	3	242	Base	42%	Coal	Fossil	EGSI	New Roads, La.
Buras	8	12	Peaking	100%	Gas/Oil	Fossil	ELI	Buras, La.
Carpenter	1	29	Peaking	100%	Hydro	Renewable	EAI	Hot Springs, Ark.
	2	30	Peaking	100%	Hydro	Renewable	EAI	Hot Springs, Ark.
Couch	1	12	Reserve	100%	Gas/Oil	Fossil	EAI	Stamps, Ark.
	2	125	Intermediate	100%	Gas/Oil	Fossil	EAI	Stamps, Ark.
Delta	1	97	Peaking	100%	Gas/Oil	Fossil	EMI	Cleveland, Miss.
	2	95	Peaking	100%	Gas/Oil	Fossil	EMI	Cleveland, Miss.
Gerald Andrus	1	741	Intermediate	100%	Gas/Oil	Fossil	EMI	Greenville, Miss.
Independence****	1	263	Base	31.5%	Coal	Fossil	EAI	Newark, Ark.
		209	Base	25%	Coal	Fossil	EMI	Newark, Ark.
	2	211	Base	25%	Coal	Fossil	EMI	Newark, Ark.
Lake Catherine	1	47	Reserve	100%	Gas/Oil	Fossil	EAI	Mabelvale, Ark.
	2	45	Reserve	100%	Gas/Oil	Fossil	EAI	Mabelvale, Ark.
	3	96	Reserve	100%	Gas/Oil	Fossil	EAI	Mabelvale, Ark.
	4	547	Peaking	100%	Gas/Oil	Fossil	EAI	Mabelvale, Ark.
Lewis Creek	1	229	Intermediate	100%	Gas/Oil	Fossil	EGSI	Willis, Texas
	2	230	Intermediate	100%	Gas/Oil	Fossil	EGSI	Willis, Texas
Little Gypsy	1	238	Intermediate	100%	Gas/Oil	Fossil	ELI	La Place, La.
	2	415	Intermediate	100%	Gas/Oil	Fossil	ELI	La Place, La.
	3	545	Intermediate	100%	Gas/Oil	Fossil	ELI	La Place, La.
Louisiana Station 2	10	40	Reserve	100%	Gas/Oil	Fossil	EGSI	Baton Rouge, La.
	11	40	Reserve	100%	Gas/Oil	Fossil	EGSI	Baton Rouge, La.
	12	58	Reserve	100%	Gas/Oil	Fossil	EGSI	Baton Rouge, La.
Louisiana Station 1**	1a	15	Base***	100%	Gas	Fossil	EGSI	Baton Rouge, La.
	2a	55	Base***	100%	Gas	Fossil	EGSI	Baton Rouge, La.
	3a	55	Base***	100%	Gas	Fossil	EGSI	Baton Rouge, La.
	4a	129	Base***	100%	Gas	Fossil	EGSI	Baton Rouge, La.
Lynch	Diesel	5	Peaking	100%	Oil	Fossil	EAI	Little Rock, Ark.
	2	68	Reserve	100%	Gas/Oil	Fossil	EAI	Little Rock, Ark.
	3	110	Reserve	100%	Gas/Oil	Fossil	EAI	Little Rock, Ark.
Mabelvale	1	14	Peaking	100%	Gas/Oil	Fossil	EAI	Mabelvale, Ark.
	2	14	Peaking	100%	Gas/Oil	Fossil	EAI	Mabelvale, Ark.
	3	14	Peaking	100%	Gas/Oil	Fossil	EAI	Mabelvale, Ark.
	4	14	Peaking	100%	Gas/Oil	Fossil	EAI	Mabelvale, Ark.
Michoud	1	65	Reserve	100%	Gas/Oil	Fossil	ENOI	New Orleans, La.
	2	230	Intermediate	100%	Gas/Oil	Fossil	ENOI	New Orleans, La.
	3	530	Intermediate	100%	Gas/Oil	Fossil	ENOI	New Orleans, La.
Monroe	10	22	Reserve	100%	Gas/Oil	Fossil	ELI	Monroe, La.

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	11	33	Reserve	100%	Gas/Oil	Fossil	ELI	Monroe, La.
	12	72	Reserve	100%	Gas/Oil	Fossil	ELI	Monroe, La.
Moses	1	70	Reserve	100%	Gas/Oil	Fossil	EAI	Forest City, Ark.
	2	70	Reserve	100%	Gas/Oil	Fossil	EAI	Forest City, Ark.
Natchez	1	65	Reserve	100%	Gas/Oil	Fossil	EMI	Natchez, Miss.
Nelson	3	153	Intermediate	100%	Gas/Oil	Fossil	ELI	Westlake, La.
	4	500	Intermediate	100%	Gas/Oil	Fossil	ELI	Westlake, La.
	6	385	Base	70%	Coal	Fossil	ELI	Westlake, La.
Ninemile Point	1	50	Peaking	100%	Gas/Oil	Fossil	ELI	Westwego, La.
	2	60	Peaking	100%	Gas/Oil	Fossil	ELI	Westwego, La.
	3	125	Intermediate	100%	Gas/Oil	Fossil	ELI	Westwego, La.
	4	730	Intermediate	100%	Gas/Oil	Fossil	ELI	Westwego, La.
	5	740	Intermediate	100%	Gas/Oil	Fossil	ELI	Westwego, La.
Perryville	1	535	Intermediate	100%	Gas/Oil	Fossil	ELI	Sterlington, La.
	2	156	Peaking	100%	Gas/Oil	Fossil	ELI	Sterlington, La.
Remmel	1	4	Peaking	100%	Hydro	Renewable	EAI	Hot Springs, Ark.
	2	3	Peaking	100%	Hydro	Renewable	EAI	Hot Springs, Ark.
	3	4	Peaking	100%	Hydro	Renewable	EAI	Hot Springs, Ark.
Rex Brown	1	15	Reserve	100%	Gas	Fossil	EMI	Jackson, Miss.
	3	70	Peaking	100%	Gas/Oil	Fossil	EMI	Jackson, Miss.
	4	203	Intermediate	100%	Gas/Oil	Fossil	EMI	Jackson, Miss.
	5	11	Peaking	100%	Oil	Fossil	EMI	Jackson, Miss.
Ritchie	1	300	Reserve	100%	Gas/Oil	Fossil	EAI	Helena, Ark.
	3	16	Peaking	100%	Gas/Oil	Fossil	EAI	Helena, Ark.
Sabine	1	212	Intermediate	100%	Gas/Oil	Fossil	EGSI	Bridge City, Tx
	2	212	Intermediate	100%	Gas/Oil	Fossil	EGSI	Bridge City, Tx
	3	390	Intermediate	100%	Gas/Oil	Fossil	EGSI	Bridge City, Tx
	4	530	Intermediate	100%	Gas/Oil	Fossil	EGSI	Bridge City, Tx
	5	470	Intermediate	100%	Gas/Oil	Fossil	EGSI	Bridge City, Tx
Sterlington	6	212	Peaking	100%	Gas/Oil	Fossil	ELI	Sterlington, La.
	7	180	Intermediate	100%	Gas/Oil	Fossil	ELI	Sterlington, La.
Waterford	1	411	Intermediate	100%	Gas/Oil	Fossil	ELI	Kilona, La.
	2	405	Intermediate	100%	Gas/Oil	Fossil	ELI	Kilona, La.
White Bluff	1	465	Base	57%	Coal	Fossil	EAI	Redfield, Ark.
	2	470	Base	57%	Coal	Fossil	EAI	Redfield, Ark.
Willow Glen	1	152	Peaking	100%	Gas/Oil	Fossil	EGSI	St. Gabriel, La.
	2	205	Peaking	100%	Gas/Oil	Fossil	EGSI	St. Gabriel, La.
	3	450	Peaking	100%	Gas/Oil	Fossil	EGSI	St. Gabriel, La.
	4	540	Peaking	100%	Gas/Oil	Fossil	EGSI	St. Gabriel, La.
	5	485	Peaking	100%	Gas/Oil	Fossil	EGSI	St. Gabriel, La.

Totals: 84 units 17,833 MWs

*EAI - Entergy Arkansas Inc.; EGSI - Entergy Gulf States Inc.; ELI - Entergy Louisiana Inc.; EMI - Entergy Mississippi Inc.; ENOI - Entergy New Orleans Inc.

**Louisiana Station 1 is a cogeneration facility that produces steam and electricity for Exxon.

***Base load per contract provision.

****Including generation produced for all co-owners, Independence Unit 1 can produce approximately 800 net megawatts of electricity.

Entergy's Unregulated Fossil/Renewable Generating Assets								
Plant/Project	Unit	Capability (MWs)	Purpose	Percent Owned by Entergy	Generation Type	Fuel Type	Entergy Owner, Partial Owner, or Operator**	Location
Harrison County Power Project	CCGT	550	Intermediate	75%	Fossil	Gas	EAM	Marshall, Texas
Independence	2	118	Base	14%	Fossil	Coal	EPI	Newark, Ark.
Robert Ritchie	2	488	Peaking	100%	Fossil	Gas	EPI	Helena, Ark.
RSCogen	GT	425	Base	50%	Fossil	Gas	EAM	Lake Charles, La.
Warren Power	GT	300	Peaking	100%	Fossil	Gas	EAM	Vicksburg, Miss.
White Deer	NA	80	Renewable	50%	Renewable	Wind	EAM	Amarillo, Texas
Top of Iowa	NA	80	Renewable	99%	Renewable	Wind	EAM	Worth County, Iowa

Total: 2,041 MWs

Purpose	Definition
Base	Units dispatched at or near maximum capacity throughout the year
Intermediate	Units dispatched as needed throughout the year
Peaking	Units provide variable level of energy and/or capacity when needed
Reserve	Units can provide additional capacity during peak load months if needed