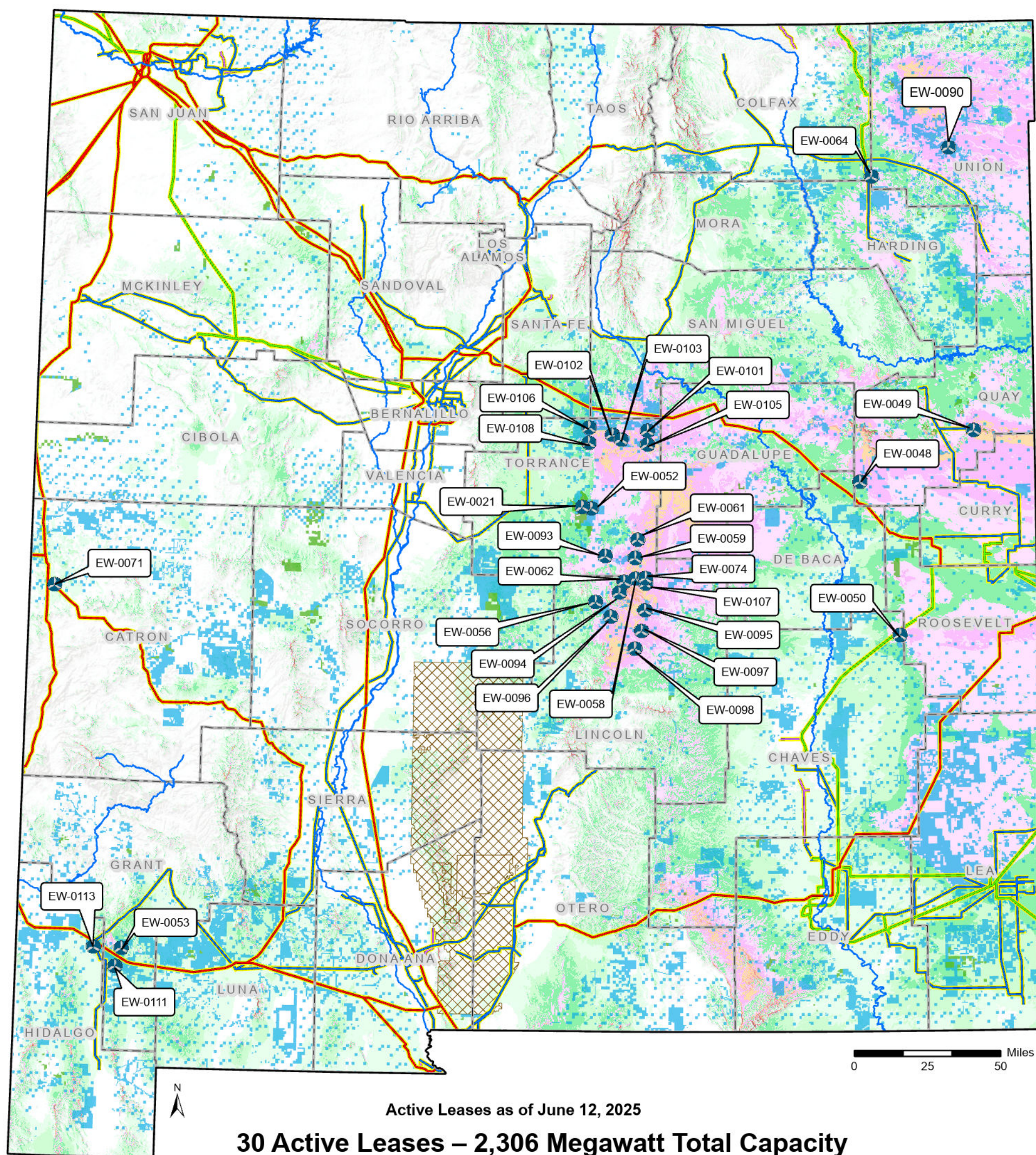


Active Wind Energy Projects on NM State Trust Land



NM State Land Office		Mean Speed at 50 m		Electric Transmission Lines		
Wind Leases		mph	m/s		Under 100 Kv	
	Active	< 12.3	< 5.5		100 -161 Kv	
State Trust Lands			12.3 - 13.4	5.5 - 6.0		220 - 287 Kv
	Surface Estate		13.4 - 14.5	6.0 - 6.5		345 - 500 Kv
	Both Estates		14.5 - 15.7	6.5 - 7.0		White Sands Missile Range
	Rivers		15.7 - 16.8	7.0 - 7.5		
			16.8 - 17.9	7.5 - 8.0		
			17.9 - 19.0	8.0 - 8.5		
			19.0 - 20.1	8.5 - 9.0		
			20.1 - 21.3	9.0 - 9.5		
			> 21.3	> 9.5		



Stephanie Garcia Richard
Commissioner of Public Lands
505-827-5761
www.nmstatelands.org

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V:\Commercial\Renewable Energy\Pro Projects\Active Wind and Solar Maps\Active Wind 2025\Active Wind 08 2025. Save Date: June 24, 2025. Created by: David Barsanti

LONG TERM WIND LEASES ON NEW MEXICO STATE TRUST LAND							
Lease Number	Status as of 06/12/2025	Project Name	Parent Company Name	Lessee Name	County	Acres	Megawatts
EW-0021	Operating	El Cabo Wind	AvanGrid	El Cabo Wind	Torrance	39,363	192
EW-0048	Operating	NM Wind Energy Center	NextEra	New Mexico Wind	Quay	1,160	24
EW-0049	Operating	Caprock Wind	Leeward Renewable Energy	Caprock Wind	Quay	1,840	4
EW-0050	Operating	San Juan Wind	Clearway Energy	San Juan Mesa Wind	Chaves, Roosevelt	4,234	46
EW-0052	Operating	La Joya Wind	AvanGrid	La Joya Wind	Torrance	6,954	37
EW-0053	Initial	Great Divide Wind	Scout Clean Energy	Great Divide Wind	Grant	16,204	100
EW-0056	Initial	SunZia Wind South	Pattern Energy	Mesa Canyons Wind	Lincoln, Torrance	5,217	20
EW-0058	Initial	SunZia Wind South	Pattern Energy	Mesa Canyons Wind	Lincoln	1,028	7
EW-0059	Operating	Tecolote Wind	Pattern Energy	Tecolote Wind	Torrance	5,798	45
EW-0061	Operating	Duran Mesa Wind	Pattern Energy	Duran Mesa Wind	Torrance	1,920	9
EW-0062	Initial	SunZia Wind South	Pattern Energy	Mesa Canyons Wind	Lincoln	2,199	20
EW-0064	Initial	Gladstone Wind	PNE AG	Gladstone New Energy	Colfax and Union	7,636	31
EW-0071	Operating	Borderlands Wind	NextEra	Borderlands Wind	Catron	642	6
EW-0074	Operating	Red Cloud Wind	Pattern Energy	Red Cloud Wind	Lincoln	2,283	6
EW-0090	Initial	Spinneret	Spinneret Wind Energy	Invenergy LLC.	Union	23,924	200
EW-0093	Initial	SunZia Wind South	Pattern Energy	Mesa Canyons Wind	Torrance	7,698	61
EW-0094	Initial	SunZia Wind South	Pattern Energy	Mesa Canyons Wind	Lincoln	7,468	54
EW-0095	Initial	SunZia Wind South	Pattern Energy	Mesa Canyons Wind	Lincoln	3,760	14
EW-0096	Initial	SunZia Wind South	Pattern Energy	Mesa Canyons Wind	Lincoln	17,534	133
EW-0097	Initial	SunZia Wind South	Pattern Energy	Mesa Canyons Wind	Lincoln	7,663	65
EW-0098	Initial	SunZia Wind South	Pattern Energy	Mesa Canyons Wind	Lincoln	3,521	14
EW-0101	Initial	SunZia Wind North	Pattern Energy	El Corazon Wind	Torrance & San Miguel	22,138	31
EW-0102	Initial	SunZia Wind North	Pattern Energy	El Corazon Wind	Torrance	9,828	68
EW-0103	Initial	SunZia Wind North	Pattern Energy	El Corazon Wind	Torrance	3,828	68
EW-0105	Initial	SunZia Wind North	Pattern Energy	El Corazon Wind	Torrance	7,365	44
EW-0106	Initial	SunZia Wind North	Pattern Energy	El Corazon Wind	Torrance & San Miguel	56,681	374
EW-0107	Initial	SunZia Wind South	Pattern Energy	Mesa Canyons Wind	Lincoln	2,318	27
EW-0108	Initial	SunZia Wind North	Pattern Energy	El Corazon Wind	Torrance	13,370	58
EW-0111	Initial	Silver Stallion	EDF Renewables	Silver Stallion Wind, LLC	Grant County	23,840	400
EW-0113	Initial	Hidalgo Wind	Innergex	Innergex Renewable Development USA, LLC	Hidalgo County	12,192	150
					Overall Total	319,606	2,306
					Shaded cells above indicate estimates		