

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25

SENATE MEMORIAL 26

57TH LEGISLATURE - STATE OF NEW MEXICO - SECOND SESSION, 2026

INTRODUCED BY

Peter Wirth and Pat Woods

A MEMORIAL

REQUESTING THAT THE NEW MEXICO SENATE SUPPORT NEW MEXICO UTILITIES PARTICIPATING IN REGIONAL TRANSMISSION ORGANIZATIONS AS A MATTER OF LOCAL AND STATEWIDE CONCERN TO ADVANCE REGIONAL COORDINATION, IMPROVE RELIABILITY AND AFFORDABILITY OF ELECTRICITY SERVICE, PROVIDE THE STATE'S RESIDENTS WITH DEPENDABLE ACCESS TO POWER AND SUPPORT THE STATE'S ENERGY TRANSITION.

WHEREAS, New Mexico's energy transition and long-term economic growth depend on a reliable, affordable and efficiently coordinated regional electric grid that ensures all New Mexico residents have access to dependable power; and

WHEREAS, participation in regional energy markets has been shown to lower electricity costs for consumers by enabling

underscored material = new
~~[bracketed material]~~ = delete

underscoring material = new
~~[bracketed material]~~ = delete

1 utilities to share generation resources, optimize energy
2 dispatch across multiple states and reduce the need for costly,
3 redundant generation and reserves, thereby delivering economic
4 benefits directly to utility customers; and

5 WHEREAS, full regional integration through participation
6 in organized wholesale markets, such as regional transmission
7 organizations, independent system operators or voluntary energy
8 markets, offer substantial benefits by reducing system costs,
9 promoting competition and providing transparent price signals
10 that encourage efficient investment and protect ratepayers
11 while also supporting the long-term sustainability of the
12 electric grid; and

13 WHEREAS, regional coordination among utilities within
14 organized wholesale markets plays a critical role in advancing
15 renewable energy integration by allowing wind, solar,
16 hydroelectric and other clean resources to flow freely across
17 state lines, minimizing energy curtailment, reducing carbon
18 emissions and ensuring that New Mexico can meet its statutory
19 decarbonization and renewable energy portfolio goals; and

20 WHEREAS, market coordination further advances New Mexico's
21 energy transition roadmap goals by strengthening grid
22 reliability and resilience through coordinating operations
23 among utilities, providing real-time situational energy supply
24 and demand and enabling mutual support among utilities during
25 extreme weather events, emergencies or supply disruptions; and

.232614.1

underscored material = new
~~[bracketed material] = delete~~

1 WHEREAS, participation in regional market structures
2 supports transparent and competitive electricity pricing, which
3 fosters innovation, increases accountability and promotes
4 fairness in the wholesale energy market, ultimately benefiting
5 consumers through lower costs and improved service quality; and

6 WHEREAS, a regional transmission organization, independent
7 system operator or voluntary energy market helps to coordinate
8 transmission planning, allowing for strategic infrastructure
9 investment, cost sharing and efficient development of
10 transmission projects needed to deliver renewable energy from
11 rural areas to population centers, further enhancing both
12 reliability and access; and

13 WHEREAS, New Mexico has a strong interest in maintaining a
14 leadership role in shaping the evolution of regional energy
15 markets in the western United States to ensure that market
16 rules reflect the state's values of sustainability, equity and
17 affordability while providing utility service that serve
18 communities; and

19 WHEREAS, allowing New Mexico's transmission utilities to
20 participate in voluntary energy markets provides an important
21 transitional step toward eventual full market integration,
22 giving utilities and regulators the opportunity to gain
23 operational experience, build trust in regional collaboration
24 and provide New Mexico residents with more reliable and
25 cost-effective electricity; and

.232614.1

