



California ISO

# Western Energy Markets benefits report - Q2 2026

Guillermo Bautista Alderete

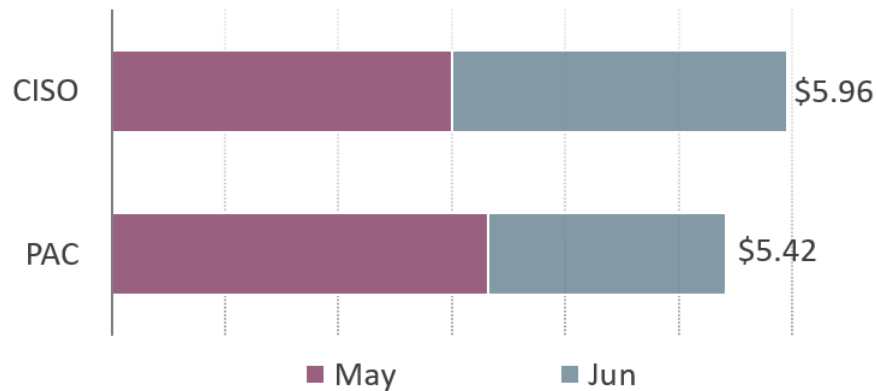
Director, Market Performance and Advanced Analytics

ISO Board of Governors Meeting

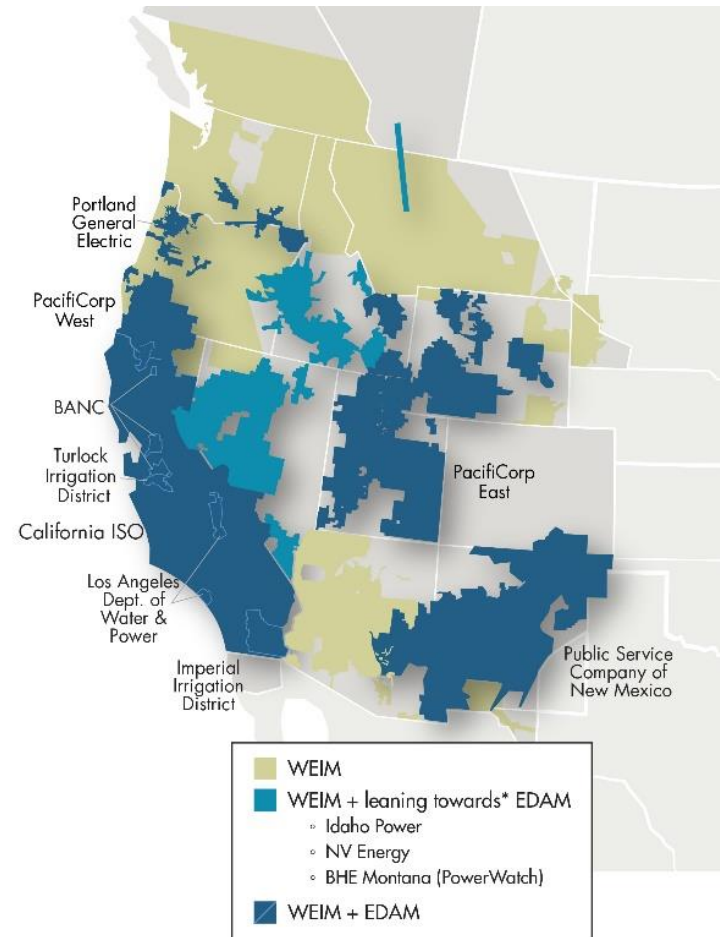
General Session

August 27, 2026

# Extended day-ahead market economic benefits totaled \$11.38 million in the first two months of operation



Economic benefits result from cost savings of energy, commitment cost, imbalance reserves and reliability capacity, and greenhouse-gas allocation revenues.



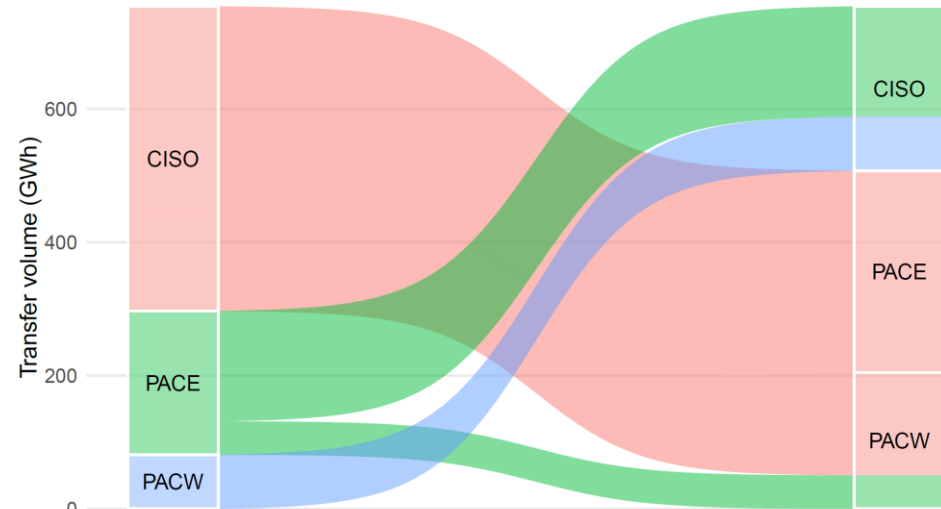
*\*These entities have publicly indicated a leaning towards EDAM as their preferred day-ahead market. Map boundaries are approximate and for illustrative purposes only. Copyright ©2026 California ISO*

# Available transfer capability enables the market to realize benefits from diversity

The day-ahead market can more effectively access the most economical supply available while supporting reliable system operations.

Transfers are also used to position resources to supply flexible and reliability capacity.

*Day-ahead transfers in Q2*



*Diversity benefits in Q2*

| Month | Imbalance Reserves (MW) |          |
|-------|-------------------------|----------|
|       | Upward                  | Downward |
| May   | 503                     | 498      |
| June  | 530                     | 481      |

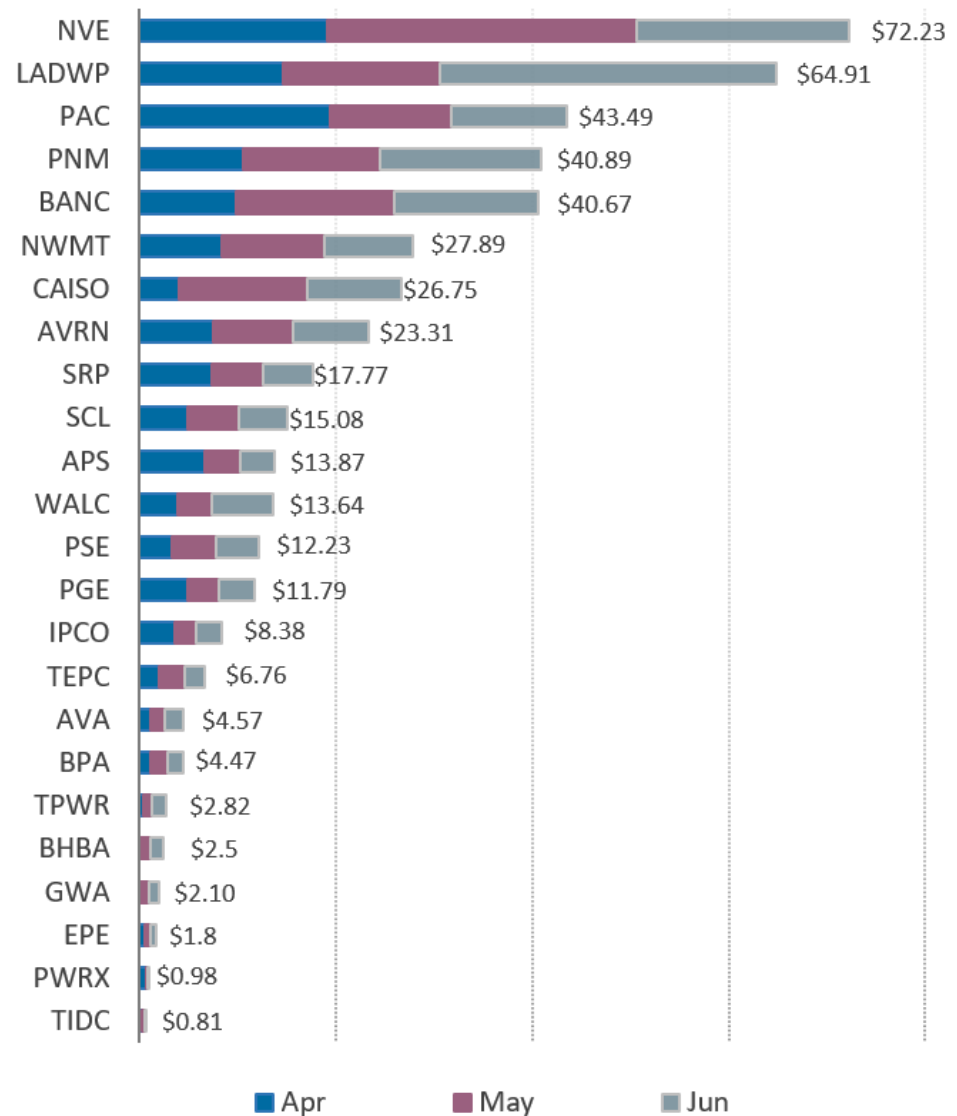
The day-ahead market meets flexibility requirements by maximizing diversity across the day-ahead market footprint.

# Real-time economic benefits total \$459.71 million in Q2 2026

Black Hills and PowerWatch joined the market on May 6, 2026, adding to benefits

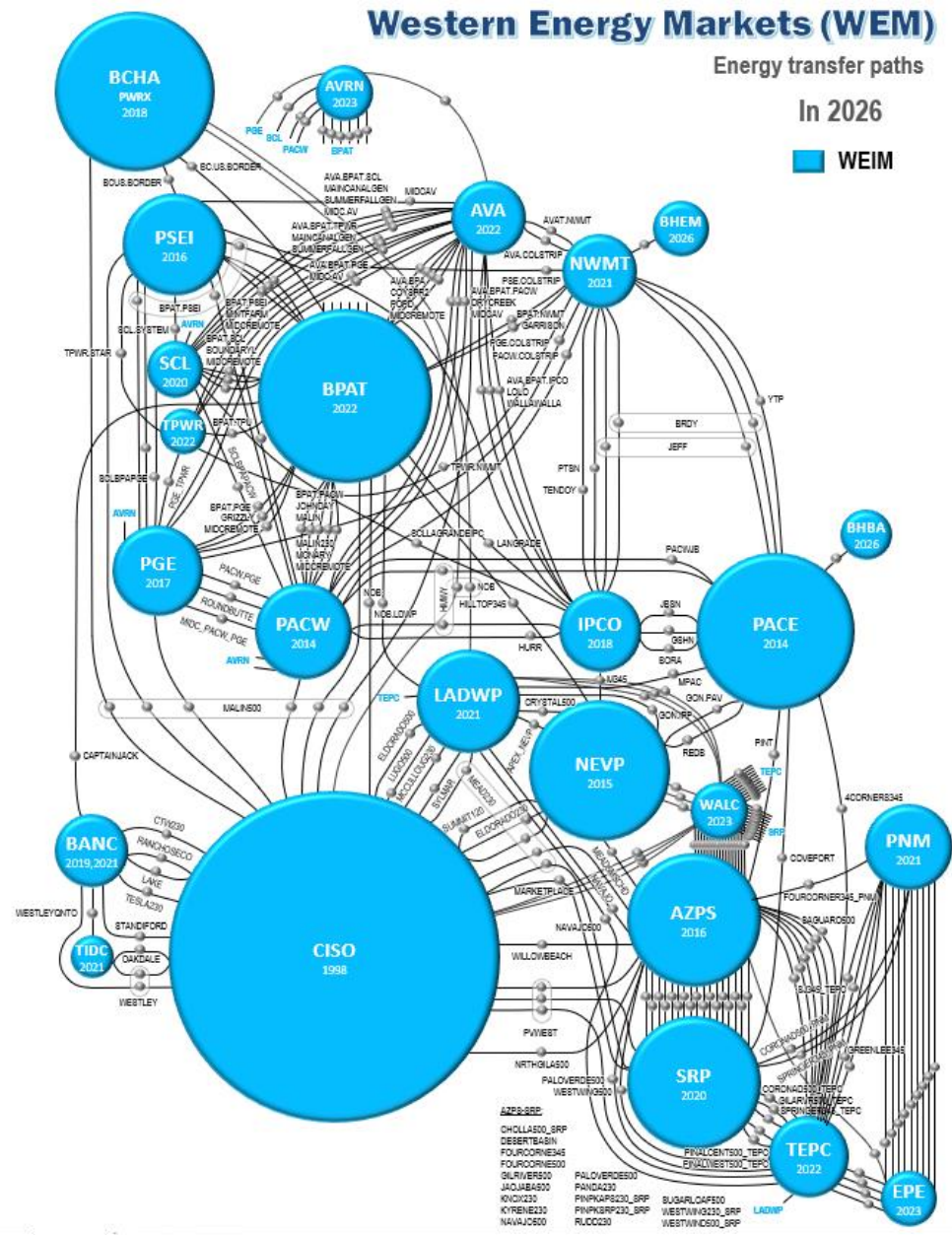
Gross economic benefits are driven by:

- Wide market footprint,
- Economic transfers among areas,
- Energy prices and economic displacement of high-value energy.

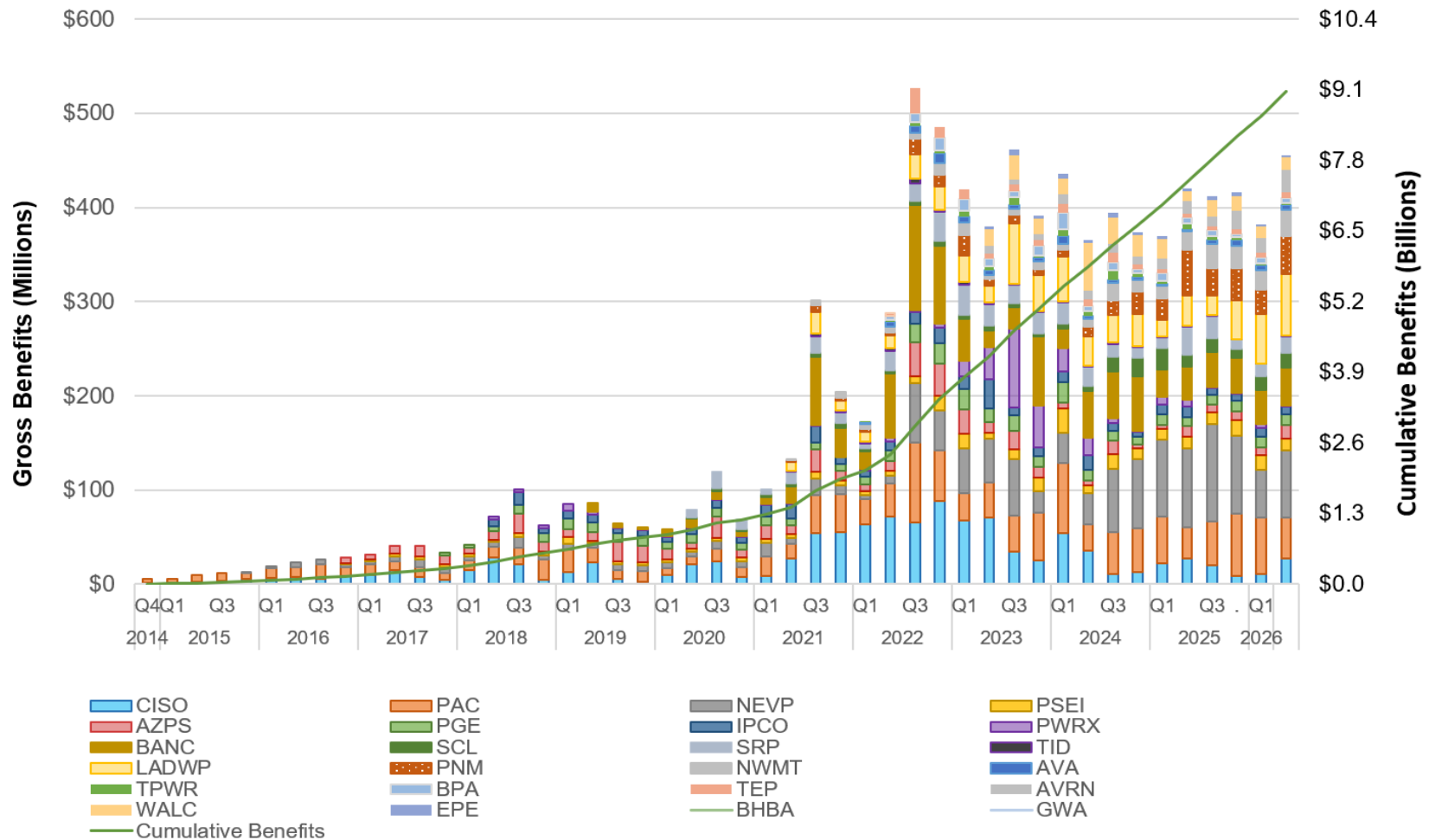


The WEIM continues to unlock large volumes of economic transfers

The real-time market balances supply and demand across 25 different balancing areas.



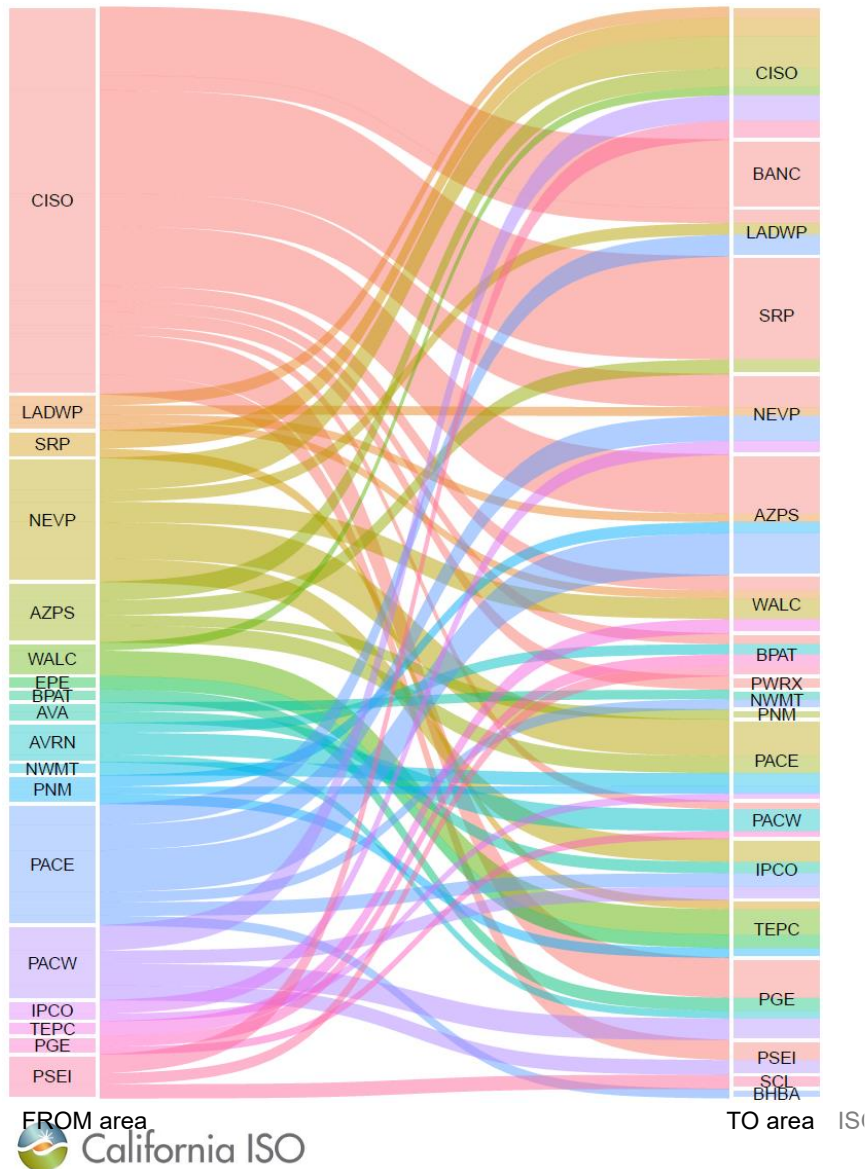
# WEIM surpassed \$9 billion of total benefits in Q2



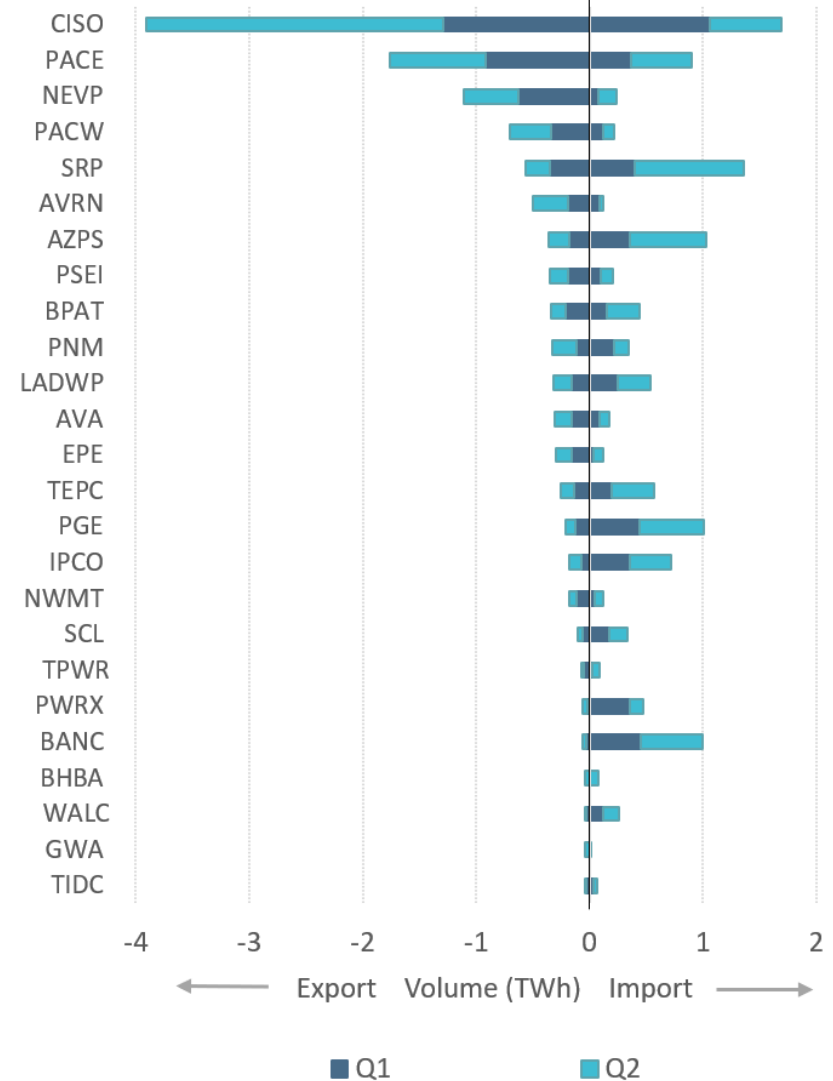


# Real-time transfer volumes remained high in Q2 2026

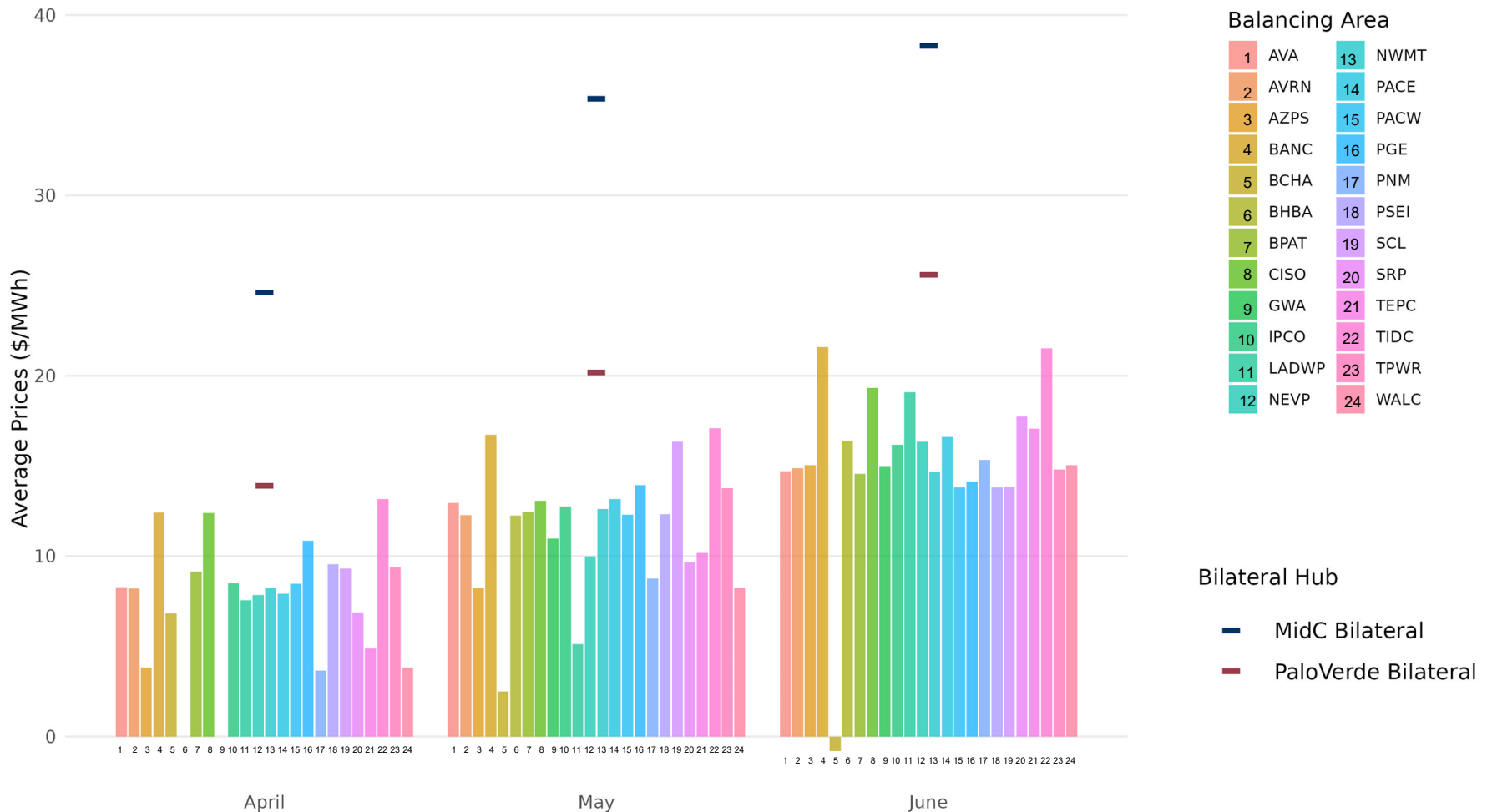
Transfers in Q2 2026



Total transfers in 2026



# Prices trended up as system demand increased



California balancing area prices remained higher than other regions, driven primarily by internal transmission congestion and greenhouse gas pricing.