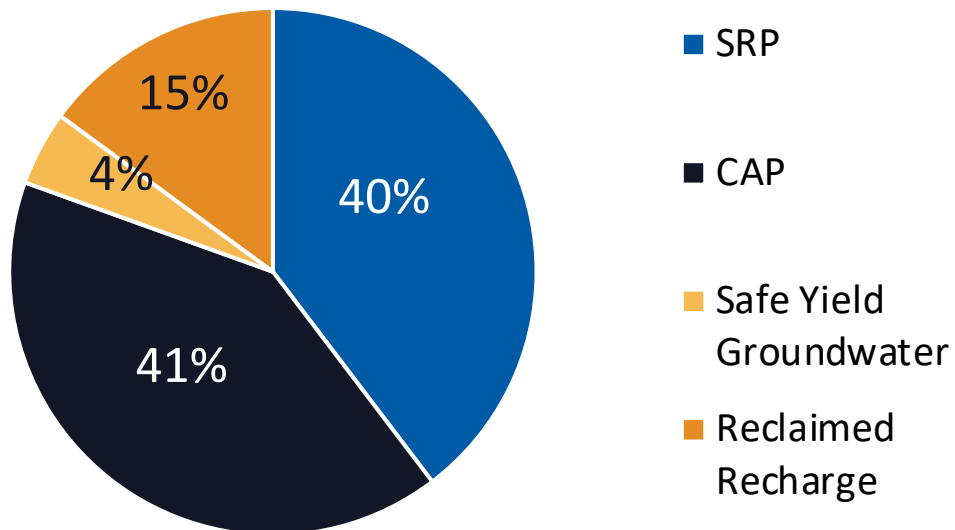


# Gilbert's Potable Water Supply

Gilbert's Sustainable Supply to Meet Potable Demand



How did Gilbert meet Potable Demands in 2022?

37% Salt River supplies from treatment plant

39% CAP water from treatment plant

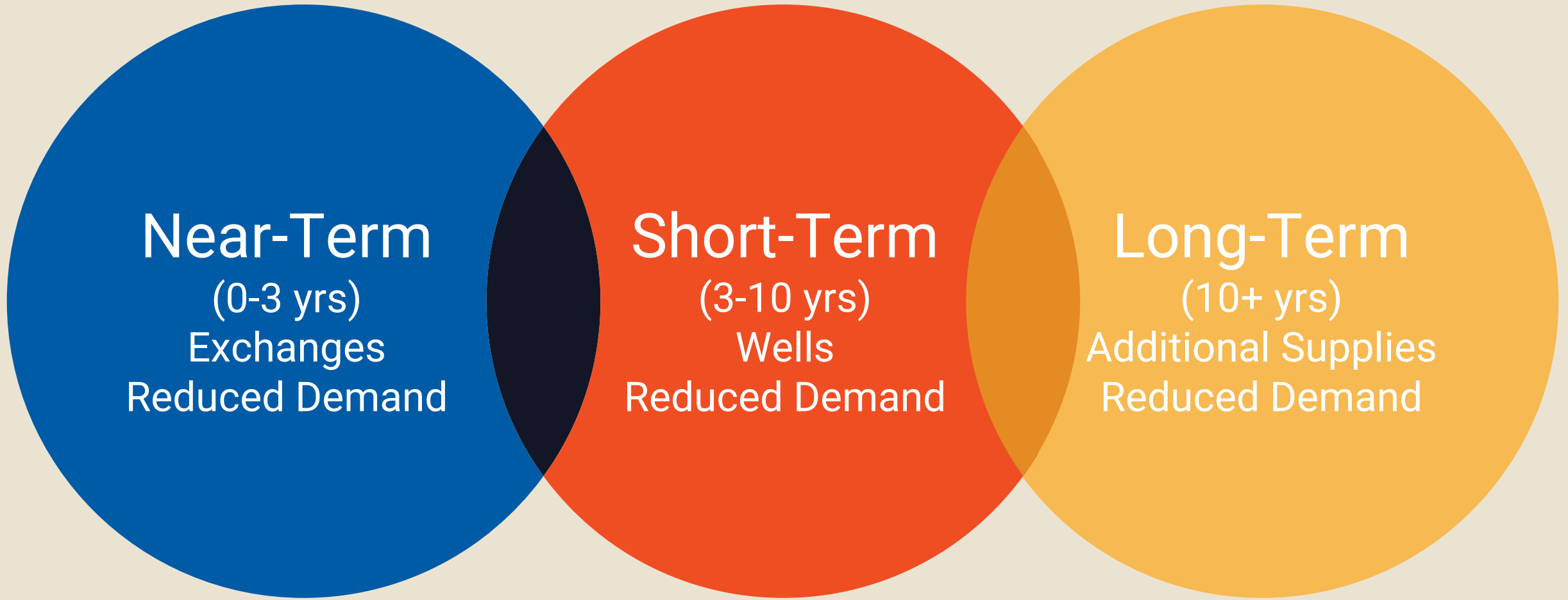
24% Water pumped from Gilbert's wells

# Colorado River Shortage Strategy

Gilbert is evaluating the potential impacts of additional reductions to our Colorado River Supply and continues to look for innovative and attainable solutions through:

- Operational Resiliency
- Water Conservation & Efficiency
- Long Term Portfolio Sustainability





## Near-Term

(0-3 yrs)

Exchanges

Reduced Demand

## Short-Term

(3-10 yrs)

Wells

Reduced Demand

## Long-Term

(10+ yrs)

Additional Supplies

Reduced Demand