FFMP2017 Studies Progress Update

DRBC Regulated Flow Advisory Committee (RFAC)

December 15, 2025

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2017 FFMP STUDIES

FFMP 2017

2023 Amendment

- 1. Balancing Adjustment
- 2. Detachment (Salinity)
- 3. Storage Optimization
- 4. NJ Diversion
- 5. Excess Release Quantity (ERQ)

Synthesis Study

Balancing Adjustment

- Study completed 2023
- Refinement presented to RFAC March 2025

Detachment

- Scope approved 2020, streamlined in 2023
- DRBC modeling completed for given alternatives
- Technical memorandum being drafted

Storage

- Scope approved and presented at RFAC March 2025
- Generally, defers to DRBC Phase I and II Studies
- Optimization to be part of Synthesis study

NJ Diversion

- Scope approved May 2025
- Presenting history of canal to RFAC Dec 2025

ERQ

• Scope currently being drafted

Synthesis

 Scope to be drafted after preliminary results of studies

2017 FFMP Studies Status and Progress

Accessing information and next steps

NJ Diversion Study Scope of Work is available on the ODRM and DRBC websites: https://webapps.usgs.gov/odrm/ffmp/ffmp-studies

https://www.nj.gov/drbc/about/advisory/RFAC_dec2025.html

Submit feedback on NJ Diversion Study scope by January 31, 2026, to:

amchugh@usgs.gov or amy.shallcross@drbc.gov