

PROPOSED 2028**PARKER-DAVIS PROJECT****POWER MARKETING PLAN**

PUBLIC INFORMATION FORUM

THURSDAY, JUNE 20, 2024**1:00 p.m. MST/PDT**

The Public Information Forum for the Proposed 2028 Parker-Davis Project Power Marketing Plan was held on Thursday, June 20, 2024, in Phoenix, Arizona, with participants/attendees appearing in person and virtually, from 1:03 to 2:09 p.m. MST/PDT.

Present from Western Area Power Administration (WAPA):

Dave Gorlin, Counsel for the Department of Energy;

John Paulsen, Vice President of Power Marketing, Desert Southwest Region; and

Jennifer Henn, Power Marketing Advisor, Desert Southwest Region.

The forum was taken down and transcribed by Nor Monroe, Certified Court Reporter for the State of Washington.

1 (1:03 p.m.)

2 DAVE GORLIN: [Indiscernible] let's get
3 started. Good afternoon. Welcome to our Public
4 Information Forum for the Proposed 2028 Parker-Davis
5 Project Power Marketing Plan. My name is Dave Gorlin.
6 I'm an attorney for the Department of Energy, Western
7 Area Power Administration. I work out of WAPA's
8 Lakewood, Colorado, office. And it's my pleasure to be
9 moderating the forum today in Phoenix, Arizona.

10 The forum today is a hybrid meeting, which
11 means we have attendees in person, at WAPA's Desert
12 Southwest Regional Office in Phoenix, in addition to
13 attendees joining us remotely via Teams or --

14 (Echo; indiscernible.)

15 DAVE GORLIN: This meeting is being recorded
16 for transcription --

17 (Echo.)

18 DAVE GORLIN: -- purposes.

19 Apologies for the echo.

20 The recording may be posted on DOE or WAPA's
21 website or used internally.

22 If you do not wish to have your voice
23 recorded, please do not speak during the meeting. For
24 those attendees joining us remotely via Teams, if you do
25 not wish to have your image recorded, please turn off

1 your camer- -- camera or participate by phone.

2 If you are attending in person, speak during
3 the meeting, or use -- use a video connection, you are
4 presumed to consent to recording and to the use of your
5 voice or image.

6 Today we will be reviewing the Proposed 2028
7 Parker-Davis Project Power Marketing Plan. The proposed
8 2028 P-DP Marketing Plan would be effective October 1st,
9 2028, and remain in effect through September 30th,
10 2040 [sic].

11 A verbatim transcript of this forum will be
12 prepared by our transcription service. Everything said
13 while we are in session today, including the
14 presentation, will be part of the official record.
15 Copies of the transcript and the complete record of the
16 public process will be available for review here, at
17 WAPA's Desert Southwest Regional Office in Phoenix.

18 [Indiscernible] slide, please.

19 For those attending our Public Information
20 Forum in person today:

21 For the restroom, make a right when exiting
22 this room; they're located on the left-hand side of the
23 hall, past the kitchen;

24 In case of an emergency, turn right and head
25 toward the front lobby after exiting this room; head

1 outside to the parking lot, to assembly-area one.

2 To facilitate transcription of the meeting,
3 please save all questions and comments about the
4 proposed 2028 Parker-Davis Project -- or "P-DP" --
5 Marketing Plan until the end of the presentation.

6 In addition, we will be muting phones during
7 the presentation, to avoid background noise and any
8 other possible distractions.

9 For those attending in person, please mute
10 your laptop speaker so we do not get interference noise.

11 Please note that the room microphones are very
12 sensitive, so any side conversations will likely be
13 heard by those on Teams.

14 In addition to this Public Information Forum,
15 WAPA will also conduct a separate Public Comment Forum.
16 The Public Comment Forum for the Proposed 2028 P-DP
17 Marketing Plan is scheduled for Friday, July 19th, at
18 1:00 p.m. Mountain Standard Time/Pacific Daylight Time,
19 to no later than 4:00 p.m. Mountain Standard Time/
20 Pacific Daylight Time, or until the last comment is
21 received.

22 The Public Comment Forum will also be a hybrid
23 meeting, and the meeting information will be posted on
24 WAPA's website.

25 If you would like to submit written comments

1 on the Proposed 2028 P-DP Power Marketing Plan, comments
2 must be received by the close of the consultation-and-
3 comment period, which is August 19th, 2024.

4 Comments should be sent to Jack D. Murray,
5 Senior Vice President and Regional Manager of WAPA's
6 Desert Southwest Region, by mail to PO Box 6457,
7 Phoenix, Arizona 85005, or by email to
8 pdp-remarketing@wapa.gov. We will provide this mailing
9 and email information on a slide at the end of the
10 presentation.

11 This presentation, along with the supporting
12 documentation, is available on WAPA's Parker-Davis
13 Project Post-2028 Marketing Initiative website, and a
14 link to the page will be included in the presentation
15 and posted in the Teams chat box for those attendees
16 joining us remotely.

17 Unless anyone has any questions about the
18 procedures for this forum, we will mute any open phone
19 lines, and I will turn the meeting over to Jennifer Henn
20 [indiscernible] begin [indiscernible] presentation.

21 JENNIFER HENN: [Indiscernible] Dave.

22 Good afternoon. My name is Jennifer Henn. I
23 am the Power Marketing Advisor for Western Area Power
24 Administration, Desert Southwest Region.

25 Today we will be discussing the Proposed 2028

1 Parker-Davis Project Power Marketing Plan, which is also
2 referred to as the "Proposed 2028 Plan."

3 Along with myself this afternoon from WAPA, we
4 have John Paulsen. He is the Power Marketing Manager at
5 WAPA's Desert Southwest Region. We are available to
6 answer questions and comments at today's forum.

7 On the agenda today, I will begin with briefly
8 reviewing the history of the Parker-Davis Project, which
9 I will also refer to as "P-DP." Next I will discuss the
10 Power Marketing Initiative, or PMI; milestones and
11 efforts to date for the current initiative. Then we
12 will go into detail regarding the Federal Register
13 Notice dated May 20th of this year, in which WAPA
14 provided the Proposed 2028 Plan to begin on October 1st
15 of 2028. Then I will provide our contact information.
16 After that is complete, I will turn the meeting back
17 over to Dave, and he will open the forum for questions
18 and comments.

19 [Indiscernible.]

20 Western Area Power Administration was
21 established as part of the U.S. Department of Energy in
22 1977. WAPA's Desert Southwest Region owns and operates
23 approximately 1500 miles of high-voltage transmission
24 lines and 45 substations to facilitate delivery of P-DP
25 power.

1 WAPA markets power in a manner that encourages
2 the most widespread use at the lowest possible rates,
3 consistent with sound business principles.

4 Next.

5 Parker Dam was authorized by Congress in 1935,
6 and was under construction from 1935 to 1939. Parker
7 Powerplant units were placed into service in 1943.

8 Davis Dam was authorized in 1941, pursuant to
9 the Secretary of Interior's authority under the rele- --
10 Reclamation Project Act, and construction began in 1946,
11 with Davis Powerplant Unit 1 being placed into service
12 in 1951.

13 The two projects were consolidated by Congress
14 into one project, now known as Parker-Davis Project, or
15 P-DP, in 1954.

16 [Indiscernible.]

17 1977, the Department of Energy Organization
18 Act transferred the power-marketing functions from the
19 Bureau of Reclamation to WAPA.

20 1984, WAPA published the Conformed General
21 Consolidated Power Marketing Criteria, establishing
22 general power-marketing principles for the Boulder
23 City-area projects, which included P-DP.

24 As part of another pr- -- public process, and
25 consistent with the Conformed Criteria, WAPA issued

1 capacity and energy allocations from P-DP for the period
2 beginning June 1st, 1987, and extending through tw- --
3 2008.

4 1995, WAPA published the Energy Planning and
5 Management Program, or "EPAMP" for short. We'll explain
6 EPAMP in greater detail in a later slide.

7 2002 to 2008, WAPA undertook a public process
8 and ultimately decided to apply the power-marketing
9 initiative of the EPAMP and allocate power through
10 20-year Firm Electric Service -- "FES" -- contracts.
11 These contracts began in 2008 and are set to expire
12 September 30th of 2028. Documents related to the P-DP
13 marketing history can be viewed at WAPA's P-DP website,
14 and I'll have this website address for you on a later
15 slide.

16 [Indiscernible.]

17 P-DP Project is a large power and water system
18 of the Lower Colorado River Basin. DSW allocates P-DP
19 power that is not reserved for project purposes to
20 preference power contractors. The term [sic]
21 "contractor" and "customer" may be used interchangeably
22 throughout this discussion today.

23 [Indiscernible.]

24 Currently these 35 contractors have Firm
25 Electric Service agreements for P-DP power.

1 [Indiscernible.]

2 Before we move further into the details, I
3 want to explain that throughout this presentation we
4 will discuss capacity and energy. Here is a key for the
5 unit conversions. Capacity will be identified as
6 kilowatt, megawatt, and gigawatt. Energy will be
7 discussed as kilowatt-hour, megawatt-hour, and
8 gigawatt-hour.

9 [Indiscernible.]

10 Current P-DP Firm Electric Service contracts
11 entail a marketed value of 259,206 kilowatts of
12 summer-season capacity, with associated energy, and
13 198,337 kilowatts of winter-season capacity, with
14 associated energy. Priority Use Power, also referred to
15 as "PUP," is not considered marketable capacity, so it
16 is not included in these numbers.

17 P-DP power facilities include Parker Dam Power
18 Project, with 60 megawatts of operating capacity
19 allotted to P-DP and 60 megawatts allotted to
20 Metropolitan Water District of Southern California.

21 Davis Dam Power Project has a total operating
22 capacity of 255 megawatts.

23 Both dams are owned and operated by the Bureau
24 of Reclamation.

25 P-DP is currently and will remain

1 operationally integrated with the Boulder Canyon
2 Project, subject to operational restraints and
3 requirements of the Marketing Plan.

4 [Indiscernible.]

5 The primary purpose of P-DP is water control
6 and delivery. The water-control system consists of
7 storage reservoirs that provide daily, seasonal, and
8 annual flow regulation. Power generated from these
9 resources depends on hydrology and water-operation
10 requirements.

11 [Indiscernible.]

12 Some of the power generated by P-DP is
13 reserved for priority use by the United States.
14 Priority Use Power, or "PUP," is capacity and energy
15 required for the development and operation of
16 Reclamation projects as required by legislation and
17 irrigation pumping on certain Native American lands.

18 Marketable power is surplus to s- -- to
19 Priority Use Power and is marketed to preference
20 entities for -- as Firm Electric Service.

21 Withdrawable power is power that is reserved
22 as PUP but not currently needed, and is marketed to
23 contractors. If withdrawable power is needed for PUP
24 purposes, there would be two years' advance notice to
25 withdraw.

1 Next.

2 Proposed 2028 Plan is specific to the P-DP
3 marketing area, which consists generally of most of
4 Arizona, southern California, southern Nevada, and a
5 small portion of western New Mexico.

6 Next we will review the Power Marketing
7 Initiative, or "PMI." A Power Marketing Initiative,
8 sometimes referred to as a "remarketing," is the review
9 and possible development or revision of a Power
10 Marketing Plan when there are product changes; additions
11 to capacity; when existing power-sales contracts expire.

12 [Indiscernible] P-DP was last marketed in
13 2008, and those FES contracts are set to expire in 2028.
14 To address the upcoming expiration of the contracts, and
15 to propose changes to manage challenges with the current
16 plan, DSW has begun this Post-2028 Power Marketing
17 Initiative.

18 [Indiscernible.]

19 WAPA began informal meetings and conversations
20 with existing contractors in 2020. Most recently, in
21 winter 2023, WAPA held two informal meetings with
22 existing contractors and one informal meeting with
23 potential new contractors, to talk about potential
24 changes to the P-DP Marketing Plan. Feedback from those
25 meetings were t- -- was taken into consideration when

1 drafting the Proposed 2028 Plan.

2 [Indiscernible.]

3 Let's look at the Power Marketing Initiative
4 time line. WAPA published the Proposed 2028 Plan in the
5 Federal Register on May 20th, 2024. This initiated the
6 current 90-day public-consultation-and-comment period.
7 WAPA's holding today's Public Information Forum, and
8 will hold a Public Comment Forum on sh- -- July 19th,
9 2024. The Public Comment Forum is an opportunity to
10 provide comments for the record. Like today, the Public
11 Comment Forum will be a hybrid meeting, held in person
12 at DSW's Phoenix office and online. WAPA is seeking
13 comments through August 19th, 2024.

14 [Indiscernible.]

15 Here's the PMI timeline for 2025 to 2028.
16 Comments received for the Proposed 2028 Plan will be
17 considered when developing the Final 2028 Plan, and will
18 be published as a Notice of Decision in the Federal
19 Register around January of 2025.

20 As part of that Notice of Decision FRN, WAPA
21 will announce its decisions regarding the application of
22 EPAMP PMI, product changes, resource pool, and
23 eligibility criteria.

24 If WAPA determines to create a resource pool
25 and issue resource allocations to new allottees in the

1 Final 2028 Pa- -- Plan, WAPA will include a Notice of
2 Decision FRN, call for applications from preference
3 entities interested in receiving an allocation of
4 federal power from P-DP. Then P-DP would eva- -- then
5 WAPA would evaluate the applications, determine which
6 applications meet the requirements of the Final 2028
7 Plan, and exercise its discretion provided by law to
8 allocate power to certain eligible applicants.

9 Subsequently, proposed and final allocations
10 will be published in the Federal Register, with the
11 Notice of Proposal publishing in or around November of
12 2025 and the Notice of Decision FRN publishing around
13 August of 2026.

14 Then electric-service contracts will be
15 developed, finalized, and executed, with service to
16 begin October 1st of 2028.

17 [Indiscernible.]

18 Proposed 2028 Plan addresses the power to be
19 marketed after September 30th, 2028, the general terms
20 and conditions under which the power will be marketed
21 starting October 1st of 2028 and going through
22 September 30th of 2048, and the criteria to determine
23 eligibility for allocations of the proposed resource
24 pool.

25 Next.

1 [Indiscernible] we've gone through the PMI
2 process. Now let's look at the changes WAPA proposes to
3 start in October of 2028. Here's an overview of WAPA's
4 proposal, and I'll go over each item in further detail
5 in the next several slides.

6 The Energy Planning and Management Program, or
7 "EPAMP," was established to implement Section 114 of the
8 Energy Policy Act of 1992, which encourages conservation
9 and energy efficiency by electric utilities and to
10 extend long-term, firm-power-resource commitments, while
11 promoting the widespread use of federal resources.

12 Applying PMI protects and reserves a major
13 portion of its existing contractors' allocations while
14 also providing potential contractors, such as tribes and
15 other eligible preference entities, an opportunity to
16 acquire an allocation.

17 Application of the EPAMP PMI results in
18 reducing the existing contractors' allocations by a
19 small percentage to create a resource pool for
20 prospective contractors.

21 [Indiscernible.]

22 WAPA proposes to extend capacity allocations
23 to existing contractors using the formula contained in
24 the PMI. That formula is: Contract Rate of Delivery --
25 or "CROD" -- today, divided by total project CROD under

1 contract today, times project-specific percentage, times
2 the marketable resource determined to be available at
3 the time future resource extensions begin, equals the
4 CROD extended to existing contractors.

5 WAPA proposes creation of a single, one-time
6 resource pool. First, we note that the overall
7 marketable capacity of P-DP is expected to increase by
8 3,750 kilowatts due to an upgrade of a generating unit
9 at Davis Dam in 2025. Next, 98 percent of the updated,
10 available, marketable capacity would be extended to
11 existing contractors; then 2 percent of the updated,
12 available, marketable capacity would be made available
13 to create a resource pool to support WAPA's mandate for
14 widespread use.

15 Accounting for the increase in marketable
16 capacity, and the proposed 2 percent resource pool, the
17 net impact to existing FES contractors would be less
18 than a 1 percent reduction.

19 Next.

20 [Indiscernible] the 2 percent reduction to the
21 adjusted allocations of existing contractors would
22 create a resource pool of approximately 5,259 kilowatts
23 of summer-season capacity and 4,041 kilowatts of winter
24 capacity.

25 The new resource pool would include

1 approximately 748 kilowatts of summer withdrawable
2 capacity and 146 kilowatts of winter withdrawable
3 capacity.

4 When reducing existing allocations to create
5 the resource pool, WAPA would first take energy from
6 existing contractors' withdrawable allocations up to the
7 total reduction, when available. The remaining
8 reductions would come from nonwithdrawable energy.

9 [Indiscernible.]

10 Next we will talk about capacity allocations.
11 WAPA proposes to market a fixed amount of capacity for
12 Contract Rate of Delivery -- also referred to as
13 "CROD" -- for summer and winter seasons. That CROD
14 would be at least the existing capacity, and likely
15 more, with the expected 3,750-kilowatt Davis upgrade.

16 WAPA may adjust the CROD on five years'
17 written notice in response to changes to hydrology and
18 river operations. Such adjustments will take place only
19 after WAPA conducts a public process.

20 With the proposed plan, new allocations may
21 result in allocations less than 1 megawatt.
22 Historically WAPA did not allow for P-DP allocations
23 less than 1 megawatt, given operational constraints in
24 scheduling. With new technology, rounding tools are now
25 available for WAPA to ensure that CROD will not be

1 exceeded.

2 WAPA will develop a new tool that will publish
3 an hourly CROD for all contractors for each month of the
4 quarter. This information will be available to all
5 contractors through a WAPA portal.

6 For the new marketing plan, WAPA is also
7 proposing changes to the energy -- to the way that
8 energy is calculated. WAPA would take into account
9 hydrological conditions, particularly drought
10 conditions, when calculating contractor energy. Without
11 sufficient water, we can't generate as much as we have
12 currently contracted, and WAPA has to make power
13 purchases on the open market.

14 Energy market prices have been abnormally high
15 and inconsistent in recent years, causing increases to
16 the P-DP rate. To mitigate ongoing high purchase-power
17 costs, we are proposing to change how we allocate P-DP
18 energy to FES contractors to align with projected
19 hydrology. This will not apply to PUP.

20 Bureau of Reclamation publishes a monthly
21 record and forecast of hydropower generation, called the
22 "24-Month Study." We propose aligning energy deliveries
23 with estimated generation on a three-month, or
24 quarterly, basis. This is a similar concept to WAPA's
25 Colorado River Storage Project marketing plan.

1 Offer some background. Under the existing
2 P-DP marketing plan, energy allocations are a firm -- or
3 firm, fixed, seasonal amount for the length of the
4 contracts based on a seasonal capacity factor that is
5 equal to 3,441 kilowatt-hours of energy per kilowatt of
6 capacity -- a 67 capacity factor -- in the summer
7 season, and 1703 kilowatt-hours of energy per kilowatt
8 of capacity -- or 47 percent capacity factor -- in the
9 winter season.

10 Due to challenging hydrological conditions in
11 the Colorado River Basin, this methodology has imposed
12 increasing financial burdens on contractors during the
13 current marketing period, as WAPA has been required to
14 purchase significant amounts of power to meet
15 contractors' firm energy requirements and pass those
16 costs on to contractors.

17 As just described, current contracts have
18 firm, fixed energy allocations, and WAPA is required to
19 deliver regardless of hydrogeneration output. Purchases
20 are made for insufficient water due to drought
21 conditions. Additionally, rainfall may limit the need
22 for downstream water use, thereby reducing releases that
23 would be sent through the Parker and Davis powerplants.

24 To illustrate, you'll see in the graph the
25 comparison between current allocations and actual annual

1 generation.

2 This graph is in gigawatt-hours, and 1
3 gigawatt-hour's equal to 1 million kilowatt-hours. Also
4 note that P-DP [sic] energy is included in these values.

5 Blue bars indicate the total P-DP contractual
6 energy obligation of 1425 gigawatt-hours using the
7 current capacity-factor formula shown in the previous
8 slide.

9 The yellow bars indicate P-DP annual
10 generation in gigawatt-hours, which is less the
11 contracted values.

12 The red bars indicate projected annual
13 generation for fiscal year 2024 and 2025.

14 The difference between the present contractual
15 annual allocation of 1425 gigawatt-hours and actual
16 generation is purchased at market prices. WAPA recovers
17 these expenses from contractors through its rates.
18 Given the ongoing drought and volatile energy market,
19 the status quo would likely continue to increase rates,
20 and is not considered an economically long-term option.

21 [Indiscernible.]

22 Here you can see the purchase-power-volume
23 trend from fiscal year 2017 to 2023 and estimates for
24 fiscal years 2024 and 2025. Fiscal years 2023 and '24
25 were both relatively wet years downstream for Parker and

1 Davis dams, which resulted in reduced water releases,
2 and, therefore, reduced energy generation from the dams.
3 Right now, fiscal year '25 is projected to be an
4 average-generation year.

5 This slide illustrates market-price
6 volatility. Fiscal years twenty-twen- -- 2017 to 2020,
7 prices averaged in the mid-40-to-50-dollars-per-
8 megawatt-hour range.

9 Annual purchase-power cost per megawatt-hour
10 increased in fiscal year 2021; then, in fiscal years
11 2022 and '23, we experienced extreme market pricing,
12 averaging more than \$140 per megawatt-hour.

13 Market prices in 2024, and forward prices in
14 2025, have decreased, but they have not returned to the
15 level that they were prior to 2021.

16 [Indiscernible.]

17 This slide illustrates purchase-power costs.
18 So here we see the impact of market prices and increased
19 purchase volumes.

20 If you look at the fiscal year 2023, we spent
21 \$41 million in purchase power for P-DP. WAPA recovers
22 these expenses from contractors through its rates.

23 While WAPA works to maintain rate stability,
24 volatile market prices, combined with varying
25 hydrological s- -- conditions, can result in rate

1 increases. WAPA balances the need for cost recovery
2 with preventing sudden rate increases for FES
3 contractors.

4 Undercollection of purchase-power costs may
5 result in financial deficits that are recovered in
6 subsequent years, with interest.

7 This slide illustrates the challenges recent
8 purchase-power costs have created. In the second
9 column, generation-revenue requirement is the estimated
10 expenses for a given year that is recovered through the
11 FES rate.

12 The third column is the amount of estimated
13 purchase-power-and-wheeling -- or "PPW" -- cost included
14 in the generation-revenue requirement.

15 The fourth column is the actual PPW cost in
16 that fiscal year, and shows that over the last seven
17 years, actual PPW expenses have been increasing each
18 year, with the exception of fiscal year 2021.

19 The next column, generation deficit, is the
20 net of generation expense and generation revenue. Any
21 deficit is repaid in future years, with interest.

22 Recent purchase-power challenges have shown
23 the current P-DP FES contract model for energy
24 calculation has imposed increasing financial burdens on
25 contractors.

1 As a change, WAPA is proposing to offer --
2 offer energy amounts for three-month periods, called
3 "Quarterly Energy," based on projected hydrogeneration,
4 using the most recent 24-Month Study from the Bureau of
5 Reclamation.

6 Available generation would be provided to FES
7 contractors based on a pro rata share of their seasonal
8 CROD.

9 [Indiscernible.]

10 Quarterly Energy would be made available
11 through WAPA's portal for contractors by no later than
12 the last day of August, for October through December;
13 last day of November, for January through March; the
14 last day of February, for April through June; and the
15 last day of May, for July through September; of each
16 year during the marketing period. This would allow for
17 energy deliveries to be more aligned with actual
18 generation, thereby decreasing the amount of power WAPA
19 would have to purchase and reducing financial burdens on
20 contractors.

21 [Indiscernible.]

22 In the previous slide, I explained that energy
23 deliveries or Quarterly Energy will be in line with
24 forecasted generation. As a new option for P-DP, WAPA
25 is proposing to purchase energy on behalf of

1 contractors, when requested, to supplement projected
2 hydro- -- hydropower generation, as a product called
3 "Optional Energy."

4 An estimated monthly price for Optional Energy
5 will be made available through WAPA's portal at least
6 quarterly, but may be revised and republished as
7 conditions dictate.

8 Actual costs associated with Optional Energy
9 purchased by WAPA will be passed through to the
10 contractor who elects to receive it.

11 When a contractor elects to receive Optional
12 Energy, the contractor will advance-fund an estimated
13 amount, and WAPA will buy power from the market.

14 Contractors must elect to purchase Optional
15 Energy from WAPA no later than the day before
16 prescheduling takes place.

17 The amount of Optional Energy requested,
18 combined with the contractor's Quarterly Energy
19 schedule, must not exceed the contractor's CROD
20 scheduled at a hundred percent capacity factor.

21 [Indiscernible] slide.

22 There may be instances when hydrogeneration
23 projections significantly decrease after Quarterly
24 Energy has been published. For example, sustained
25 periods of precipitation or runoff from water sources

1 other than the Colorado River can result in water being
2 stored in Lake Mead for later use, resulting in less
3 P-DP generation.

4 When that happens, WAPA will assess the
5 revised generation estimate and market prices to
6 determine if the projected purchase-power requirement
7 exceeds that month's portion of WAPA's Annual Purchase
8 Power Projection. That event, WAPA would publish
9 contractors' revised energy for the month using the
10 revised [sic] generation projections. Revised energy
11 would continue to be based on a pro rata share of
12 contractors' CROD, and would be effective no later than
13 one day prior to prescheduling.

14 Contractors could request that WAPA purchase
15 Optional Energy on their behalf, as described in the
16 previous slide.

17 Proposed 2028 Plan includes language for
18 managing excess energy. When hydro releases are
19 plentiful, we wanna ensure that all contractors share in
20 the resource, similar to how we manage excess today.

21 We would continue t- -- continue to use
22 existing seasonal capacity factors of 67 and 47 percent
23 when calculating excess for the Post-2028 Plan.

24 The excess-energy calculation would be based
25 on seasonal-capacity factors times CROD and allocated

1 pro rata to all contractors and PUP recipients.

2 Next we will review the proposed minimum
3 scheduling. [Indiscernible.] The current marketing
4 plan requires contractors to take a minimum energy
5 amount of 25 percent in off-peak hours. Traditional on-
6 and off-peak distinctions are no longer reflective of
7 system demands, as off-peak loads are generally higher
8 now than it was in the past. Instead, we are seeing a
9 surplus of resources in the daylight hours, when solar
10 is generating and loads are lower.

11 To maintain hydro releases, we need
12 contractors to have an energy schedule in all hours, so
13 we can -- we are going to modify the minimum-scheduling-
14 requirement methodology to align with water
15 requirements.

16 To illustrate the current situation, here's a
17 peak day last year. The straight, green line represents
18 CROD; the blue line represents hourly P-DP schedules;
19 and the red line represents hourly P-DP generation that
20 day, which was based on water orders by Bureau of
21 Reclamation.

22 Traditional off-peak hours are hour ending 1
23 through 6 and hour ending 23-24, and on-peak hours are
24 hour ending 7 through 22.

25 With the influx of solar resources, scheduling

1 patterns have changed and no longer follow the
2 traditional on- and off-peak hours. Generally,
3 contractors are scheduling less P-DP energy as soon as
4 the sun comes up and solar comes online. This creates a
5 minimum problem for WAPA, typically hour ending 8
6 through hour ending 11, whereas the past minimum
7 problems started earlier in the day.

8 When schedules are below generation releases,
9 WAPA must sell energy to maintain water operations.

10 This example, specifically hour ending 8
11 through 10, schedules were less than generation,
12 creating the need for sales at a time when solar
13 resources more than covered industry-load demand, so
14 market prices are low.

15 In terms of energy this day, scheduled energy
16 was greater than available generation. There was five
17 thousand forty-s- -- -seventy-four megawatt-hours of
18 scheduled energy, and 3,865 megawatt-hours of generation
19 available, and the difference was made up in market
20 purchases, mostly off peak and evening peak hours, when
21 the market prices are at their highest.

22 [Indiscernible.]

23 The goal is a minimum-scheduling solution that
24 would allow us to maintain contract levels of CROD while
25 meeting water requirements.

1 WAPA's developing a tool to provide FES
2 contractors with a minimum energy requirement for each
3 contractor. The tool would include variables such as
4 the 24-Month Study, generator status, water volumes,
5 water releases, historical and projected market prices,
6 projected hourly load, and other relevant information to
7 model and produce an efficient monthly minimum
8 requirement for each contractor.

9 Our intent is to provide flexibility and to
10 maximize capacity, when possible, all while
11 accommodating the Bureau of Reclamation's water
12 requirements, reducing purchase-power costs, and
13 minimizing sales in low-load hours.

14 P-DP FES contractors pay for WAPA's
15 transmission system based on their CROD in all hours.
16 When hydro releases are not sufficient to provide full
17 energy allocations, contractors cannot fully use the
18 transmission system. We are proposing an option that
19 would allow contractors to use transmission capacity
20 reserved for delivery of their P-DP FES allocation for
21 contractor-owned or -purchased resources.

22 Transmission reservations for allocations,
23 less Quarterly Energy schedule, less Optional Energy
24 schedule is what may be available for a contractor to
25 use. CROD may never be exceeded in any hour.

1 [Indiscernible.]

2 Next we will review some of the general
3 criteria and contract provisions [sic]. Remaining
4 requirements are also outlined in the Federal Register
5 Notice.

6 FES contracts are to be executed by May 31st
7 of 2028, and WAPA proposed another 20-year term of
8 electric-service contracts for the new marketing period,
9 to be in place from October 1st, 2028, through
10 September 30th of 2048.

11 FES contracts will include WAPA's standard
12 electric-service provisions, integrated resource plans,
13 Marketing [sic] and Scheduling Instructions, and WAPA's
14 General Power Contract Provisions.

15 We plan to include a provision that will allow
16 for the transfer of Renewable Energy Certificates,
17 including flexibility for customer utilization.

18 Proposal will require new contractors to
19 prepay for service. WAPA will re- -- will require new
20 contractors to reimburse existing contractors for
21 applicable undepreciated capital advances. WAPA will
22 not require new contractors to pay for purchase-power
23 deficits incurred during the previous marketing period.

24 P-DP power will be delivered to designated
25 points of delivery on P-DP's transmission system.

1 Contractors must secure all necessary transmission
2 service beyond P-DP's transmission system.

3 WAPA may assist new contractors in obtaining
4 third-party transmission arrangements for delivery of
5 firm power allocated during the forthcoming marketing
6 period.

7 A list of designated delivery points will be
8 provided with the call for resource-pool applications.

9 WAPA will market surplus [indiscernible] WAPA
10 will market surplus transmission capacity on P-DP under
11 WAPA's Open Access Transmission Tariff and other
12 applicable arrangements.

13 Ne- -- le- -- let's next talk about the
14 resource pool. If WAPA determines to create a resource
15 pool, WAPA will include a call for applications for new
16 contractors seeking a federal hydropower allocation when
17 WAPA publishes the Final 2028 Plan in the Notice of
18 Decision FRN in early 2025.

19 The deadline for receipt of applications will
20 be set forth in that Notice of Decision. WAPA then
21 would evaluate the applications, determine which
22 applications meet the requirements of the Final 2028
23 Plan, and exercise its discretion to allocate power to
24 eligible applicants.

25 Posed [sic] and final applications [sic]

1 subsequently will be published in the Federal Register.

2 [Indiscernible.]

3 Proposed 2028 Plan includes the following
4 eligibility criteria to all applicants seeking a
5 resource-pool allocation under the new marketing plan,
6 should a resource pool be made available:

7 Applicants need to meet preference
8 requirements of applicable law. Eligible preference
9 entities typically include Native American tribes,
10 electric cooperatives, public elec- -- utility
11 districts, and municipalities;

12 Applicants must be located within DSW's
13 primary marketing area;

14 Applicants cannot already have an existing
15 federal power allocation or be a member of a parent
16 entity that has an existing allocation;

17 Applicants need to be a yoot- -- be a utility
18 that is ready, willing, and able to receive and
19 distribute the power, unless they are a Native American
20 tribe, which will have other options available to them,
21 which I'll explain in an upcoming slide;

22 Allocations -- allocations are delivered on
23 the P-DP system, but not beyond. If the qualified
24 applicant is a utility, they must be interconnected or
25 have transmission to reach WAPA's system to take

1 delivery of the power;

2 If the qualified applicant is a retail load,
3 they must work with their utility and get agreement that
4 the utility will accept the energy on their behalf and
5 provide them with a credit on their utility invoice.

6 Achievement of utility status and necessary
7 arrangements for transmission and/or distribution need
8 to be made by January 31st of 2028.

9 Applicants must submit applications in
10 response to WAPA's call for applications, which would be
11 published in the same FRN as the Final 2028 Plan.

12 Next.

13 Native American tribes are eligible to enter
14 into a benefit-crediting agreement. In 1995, the Energy
15 Policy Act allowed WAPA to make federal hydropower
16 available to tribes without utility status. This
17 required a new program to be developed so that tribes
18 could receive the benefit of their federal hydropower
19 allocation. This program is called the Benefit
20 Crediting Program.

21 WAPA delivers the tribe's hydropower
22 allocation to a benefit-crediting partner selected by
23 the tribe. Benefit-crediting partner pays the tribe the
24 difference between the hydropower and the cost of
25 resource that the benefit-crediting partner would have

1 had to acquire otherwise. Tribe then uses the payment
2 for the benefit of its members.

3 [Indiscernible.]

4 Okay. Next steps. Now let's re- -- review
5 the next steps of the public process. As previously
6 mentioned, WAPA published the Proposed 2028 Parker-Davis
7 Project Power Marketing Plan in the Federal Register on
8 May 20th, which started this 90-day
9 public-comment-and-consultation period.

10 Today is the Public Information Forum, to
11 provide our presentation on the Proposed 2028 Plan.

12 On Friday, July 19th, at 1:00 p.m. Mountain
13 Standard Time/Pacific Daylight Time, WAPA will host a
14 Public Comment Forum. This forum allows the public the
15 opportunity to make comments about the proposed
16 marketing plan. There is no cre- -- presentation by
17 WAPA at the Public Comment Forum. It will be a hybrid
18 meeting: here in WAPA's conference rooms and on Teams.

19 The 90-day public-comment-and-consultation
20 period concludes on August 19th of 2024. WAPA will
21 consider all the comments received through the
22 comment-and-consultation period, and will publish the
23 Notice of [indiscernible] via a Federal Register Notice.
24 We anticipate publishing in early 2025.

25 [Indiscernible.]

1 As Dave mentioned earlier, you can send
2 comments to Jack Murray. Here's Jack's contact
3 information, to mail, fax, or email any comments.
4 Comments must be received by August 19th, 2024.

5 [Indiscernible.]

6 Here's the website address for the P-DP Power
7 Marketing Initiative, which includes a link to the
8 May 20th Federal Register Notice, the Public Comment
9 Forum information, presentations, and additional
10 material relevant to this initiative.

11 [Indiscernible.]

12 Additional contact information is provided
13 here. Please reach out to me or John Paulsen if you're
14 seeking further information.

15 And I will now turn the meeting back over to
16 Dave for the question-and-comment portion of the forum.

17 (Brief pause.)

18 DAVE GORLIN: Thank you, Jennifer.

19 We will now open the Public Information Forum
20 for questions. We ask that you keep in mind any
21 question should be relevant to the Proposed 2028
22 Parker-Davis Project Power Marketing Plan as published
23 by WAPA in the Federal Register on May 20th of 2024.
24 Any questions that we are not able to answer today will
25 be answered in writing and posted on WAPA's website

1 before the close of the comment-and-consultation
2 [indiscernible].

3 [Indiscernible] questions, we encourage you to
4 please raise your hand if you are attending in person,
5 and I will be sure to call on you.

6 Please make sure to speak up to ensure the
7 microphones can pick you up and remote attendees and our
8 court reporter can hear your questions.

9 For those joining us remotely, you may use the
10 features in Teams to raise your hand and provide your
11 questions or comments verbally rather than in the chat
12 feature.

13 If only participating by phone, unmute your
14 phone by pressing star 6.

15 Teams participants should check to make sure
16 you are not double-muted: on your device and in the
17 Teams application.

18 To help with the transcription, after you have
19 been recognized, please give your name and the name of
20 your organization you represent. Also, please spell
21 your last name.

22 And with that, are there any questions
23 regarding the Proposed 2028 Parker-Davis Project Power
24 Marketing Plan?

25 And we do have a question in the room here.

1 Go ahead, sir.

2 MICHAEL CURTIS: My name is Michael Curtis, on
3 behalf of the town of Marana; Wickenburg; Hohokam
4 irrigation-and-drainage district.

5 Since Western is considering allocations of
6 fractions of the resource, in some instances indicating
7 less than a megawatt, what internal resources of Western
8 will be a- -- made available to consult with allottees,
9 both prospective and actual, on how best to integrate
10 the allocation of the resource into their systems,
11 consistent with the sound operation of the grid and with
12 the policies of Western?

13 You may answer that question either in writing
14 or verbally, depending --

15 (Simultaneous talking.)

16 MICHAEL CURTIS: -- which takes the least
17 amount of time and effort.

18 JOHN PAULSEN: Well, we will -- we will --

19 THE COURT REPORTER: Who is this talking?

20 JOHN PAULSEN: -- we will provide some -- some
21 written response to that, but the -- the short answer is
22 that our -- our plan is to make the scheduling very
23 transparent, in the same way that we've done for Boulder
24 Canyon. We will utilize the same sort of portal
25 technology that we currently use for Boulder Canyon,

1 that will provide all the folks who have a Parker-Davis
2 allocation the ability to schedule a certain amount of
3 capacity per hour.

4 THE COURT REPORTER: I'm sorry. This is
5 the --

6 (Simultaneous talking.)

7 MICHAEL CURTIS: Excuse me, but I forgot to
8 mention on behalf of town of Wickenburg and Gilbert, as
9 well as the other entities that I previously mentioned,
10 since they all expected that I would be here.

11 THE COURT REPORTER: This is the court
12 reporter. Can --

13 (Simultaneous talking.)

14 THE COURT REPORTER: Can you hear me?

15 UNIDENTIFIED VOICE: Sure.

16 THE COURT REPORTER: Who --

17 UNIDENTIFIED VOICE: Go ahead.

18 THE COURT REPORTER: -- is speaking? Is that
19 John Paulsen? You didn't introduce yourself.

20 JOHN PAULSEN: Oops. Sorry. John Paulsen.
21 Sorry.

22 DAVE GORLIN: And your title, John, for the
23 transcript?

24 JOHN PAULSEN: My title is VP of Power
25 Marketing for DSW.

1 DAVE GORLIN: One more question for -- from
2 Mr. Curtis?

3 MICHAEL CURTIS: With respect to allocations
4 that may occur to tribes who indicated that . . . in the
5 event they do not operate an actual utility-distribution
6 system, that you may continue to use the concept of bill
7 crediting? Is that a correct understanding?

8 JOHN PAULSEN: So this is John Paulsen again.
9 I believe that we would be able to offer both
10 bill crediting and benefit crediting to tribes.

11 DAVE GORLIN: We have another question in the
12 room.

13 ED GERAK: Hi. My name is Ed Gerak. I
14 represent the Irrigation Electrical Districts
15 Association of Arizona.

16 We've seen generation reductions at Parker and
17 Davis nearing 30 percent due to water conservation and
18 drought since 2000. The post-2026 discussions are
19 starting to ramp up. Are you guys following that? And
20 is there a chance to not have a new . . . new entry
21 pool, given the reductions in generation and drought in
22 the river?

23 THE COURT REPORTER: This is the court
24 reporter. Can you spell your last name?

25 ED GERAK: Sure. G-E-R-A-K.

1 THE COURT REPORTER: Thank you.

2 JOHN PAULSEN: Yeah, this is John Paulsen
3 again [indiscernible].

4 So y- -- yeah, Ed, we are following the -- the
5 post-2026 . . . process. We have been following along
6 with the different . . . projections that have been made
7 available. Those projections aren't quite as dramatic
8 for Parker and Davis as they are for Hoover and maybe
9 Glen Canyon. But we do realize that there is a -- a
10 trend- -- tremendous amount of -- of pressure on the
11 resources, especially in this -- in this -- in this
12 environment.

13 We do think that there are options in place
14 that -- going forward, if -- if we needed to make
15 adjustments to this process. But we still think that in
16 the interim, it makes sense to at least try to ascertain
17 if there are eligible folks in our marketing area to
18 promote that widespread use.

19 ED GERAKE: Thank you.

20 DAVE GORLIN: So I'm not seeing any hands
21 raised in the room at this point, but we do have some
22 hands being raised remotely, although I cannot see the
23 name, Jennifer, so could --

24 (Simultaneous talking.)

25 DAVE GORLIN: -- you call on them?

1 JENNIFER HENN: -- Fitzgerald [indiscernible].

2 DAVID FITZGERALD: Hi. This is David
3 Fitzgerald. Last name is spelled F-I-T-Z-G-E-R-A-L-D.
4 I'm appearing on behalf of Arizona Electric Power
5 Cooperative.

6 My question goes to the record that's been
7 developed at this point in time and references to the
8 changing in scheduling requirements that Western tends
9 to implement for this resource.

10 Would Western make available the modeling
11 criteria that it is using to base its decision that the
12 scheduling will be altered f- -- for the customers? And
13 if so, how would that material be made available to the
14 customers?

15 JOHN PAULSEN: So this is John Paulsen again.

16 And you correct me, David, if -- if I'm not
17 interpreting your question properly, but I believe
18 you're referring to the changes to the
19 minimum-scheduling requirements?

20 DAVID FITZGERALD: Yes, sir.

21 JOHN PAULSEN: All right. So we h- -- we are
22 starting to work with Argonne National Laboratories to
23 help us to kinda correlate low-load hours when they
24 coincide with generation at Parker and Davis that may or
25 may not find a home if we don't have some sort of

1 minimum-scheduling requirement associated with the --
2 with the contractors.

3 And we -- we assume that -- that a lot of
4 the -- kinda the criteria that will be utilized will be
5 projected generation; projected outage schedules. And
6 what we'll try to do is, the best we can, to create a
7 minimum-scheduling requirement that -- that fills the
8 need in terms of when we might have minimum problems.

9 And so we're -- we're starting that process
10 now, and -- and our hope is to have a -- kind of a
11 working version or a -- a good example of how that --
12 that process would work well prior to when we begin
13 contract negotiations. Our expectation is that this
14 process or procedure would be fully explained in the
15 metering and scheduling instructions.

16 DAVID FITZGERALD: So --

17 D- -- David Fitzgerald again, with a
18 follow-up.

19 So John, the decision on creating an
20 additional resource pool has not been made with
21 understanding the impact of adopting these new
22 scheduling arrangements. Is that an accurate statement?

23 JOHN PAULSEN: I . . . yeah, I guess . . . I'm
24 trying to think of the correlation between the two, to
25 tell you the truth.

1 DAVID FITZGERALD: Well, let

2 [indiscernible] --

3 (Simultaneous talking.)

4 JOHN PAULSEN: I don't -- I don't know
5 that. . . .

6 Sorry. Go ahead.

7 DAVID FITZGERALD: I -- I -- I'll -- I'll try
8 and reframe it here slightly.

9 JOHN PAULSEN: Okay.

10 DAVID FITZGERALD: You -- you -- you have --
11 you have decided to create a -- an additional pool for
12 allocation, and that decision has been made before
13 you've completed your work with Argonne on the
14 scheduling arrangements; is that correct?

15 JOHN PAULSEN: The proposal to create a
16 resource pool as -- is -- will coincide with our work
17 with Argonne to create the new minimum schedule. And --
18 and as --

19 DAVID FITZGERALD: So --

20 JOHN PAULSEN: -- we --

21 (Simultaneous talking.)

22 DAVID FITZGERALD: -- [indiscernible] so
23 just -- so you -- y- -- there has not been a definitive
24 commitment t- -- to dit- -- to make a -- an additional
25 resource pool; is that correct?

1 JOHN PAULSEN: It's currently our proposal.

2 DAVID FITZGERALD: Well, n- -- it's -- it's
3 your proposal, but that -- the -- you have not made a
4 definitive decision to create an additional resource
5 pool; is that correct?

6 JOHN PAULSEN: That is correct.

7 DAVID FITZGERALD: Okay. Thank you.

8 JOHN PAULSEN: You bet.

9 DAVE GORLIN: We do have another question in
10 the room. Can you go ahead, sir?

11 ADAM MCANALLY: Yeah. Hi. My name's Adam
12 McAnally, Salt River Project. "McAnally" is spelled
13 M-C-A-N-A-L-L-Y.

14 Can you expand a little bit on the
15 decision-making process around the resource pool? And
16 what level of visibility will public have into new
17 applicants?

18 JOHN PAULSEN: So this John Paulsen again.

19 We . . . we have been made aware of potential
20 preference entities in our marketing area that currently
21 do not have a federal allocation. And so our decision,
22 consistent with widespread use, is that, you know, it --
23 it -- it makes sense to at least propose in this process
24 that we move forward with a resource pool.

25 And if -- and if that proposal becomes part of

1 our decision, the ability to at least make that effort
2 in terms of -- of, you know, putting out the
3 announcement that we want to receive those -- those
4 applications will definitively, you know, state whether
5 or not those folks that are -- that are potential
6 preference customers exist or not. In other words, we
7 won't know that we've got preference customers that are
8 eligible unless we try. And that's -- and -- and that's
9 our proposal here.

10 So that's -- that's more or less the -- kinda
11 the -- the thought process behind the proposal.

12 Now, moving forward, if we do decide to make
13 the resource pool part of our final decision, then we
14 would make a call for those applications, and then WAPA
15 would review those applications, and then . . . I -- I'm
16 assuming that when we -- when we come into meetings, we
17 would start to flush out that -- that process,
18 but. . . .

19 You know, as far as I know, we will -- we'll
20 continue to follow the -- the -- the EPAMP process,
21 and -- and whatever public portion of that inclu- --
22 included around a resource pool is -- is where we would
23 go.

24 We can -- we can prob'ly look into that a
25 little closer and make sure that I'm -- you know, that

1 I'm -- that -- that we've -- we've -- we've got a better
2 description of that, but I'm --

3 We'll follow the process [indiscernible].

4 JENNIFER HENN: [Indiscernible] hand raised,
5 Craig Pyper?

6 CRAIG PYPER: Yes. Craig Pyper with the
7 Colorado River Commission of Nevada. Last name is
8 P-Y-P-E-R.

9 Just a -- a follow-up question on the proposed
10 pool; the applications. They -- the proposed applicant
11 cannot have a current federal allocation that's direct,
12 but what about through a . . . a service provider? If
13 they're getting it indirectly through a current service
14 provider?

15 JOHN PAULSEN: So this is John Paulsen again.

16 If -- if an entity receives power through
17 their -- their -- their -- their utility who might
18 happen to have a federal allocation, I'm not sh- -- I'm
19 not sure that that would qualify as a -- kind of a
20 parent-child arrangement. And that's what we're talking
21 about, in terms of if you are an -- a -- a child entity
22 of a parent who has a federal allocation.

23 CRAIG PYPER: The -- the --

24 (Simultaneous talking.)

25 CRAIG PYPER: -- so --

1 JOHN PAULSEN: -- prob'ly -- there's prob'ly
2 variations on that theme that we would have to probably
3 look at on a case-by-case.

4 But if what you're talking about is someone
5 who's just taking service from a utility, who -- who has
6 no other relationship with them other than being a
7 customer of that utility, that probably doesn't meet the
8 parent-child type of a criteria.

9 CRAIG PYPER: And --

10 (Simultaneous talking.)

11 CRAIG PYPER: -- the amount -- and does the
12 amount of hydropower that that new utility received --
13 would that enter into your calculation?

14 JOHN PAULSEN: No. I think -- I think it's
15 really just the parent-child relationship, Craig.

16 CRAIG PYPER: Okay. Thank you.

17 DAVE GORLIN: Any questions for those
18 attending in the room?

19 MICHAEL CURTIS: You haven't eaten all the
20 cookies yet, but I guess no more questions.

21 THE COURT REPORTER: Who was that --

22 DAVE GORLIN: I believe --

23 THE COURT REPORTER: -- speaking?

24 DAVE GORLIN: -- it looks like we do have
25 another question online, Jennifer.

1 THE COURT REPORTER: Who was that speaking
2 just a moment --

3 DAVE GORLIN: Unfortunately --

4 THE COURT REPORTER: -- ago?

5 DAVE GORLIN: -- I can't read who -- who it
6 is.

7 JENNIFER HENN: Kristine McMinimy.

8 JOHN PAULSEN: So let's --

9 (Simultaneous talking.)

10 JOHN PAULSEN: -- I think the [indiscernible]
11 question.

12 THE COURT REPORTER: Someone just spoke about
13 cookies. Who was that?

14 JOHN PAULSEN: That was Mr. Curtis again.

15 THE COURT REPORTER: Okay.

16 KRISTINE MCMINIMY: Yeah, this is Kristine
17 McMinimy. Last name is spelled M-C-M-I-N-I-M-Y. And
18 I'm with Arizona Electric Power Cooperative.

19 I had a question from the FRN that does talk
20 about the PMI, and it says that at two five-year
21 intervals after the effective date of the extension to
22 existing customers, WAPA shall create a project-specific
23 resource pool. Is that anything you anticipate, doing a
24 resource pool later into the new contract?

25 JOHN PAULSEN: So this is -- this is John

1 Paulsen again.

2 Kristine, I -- I believe we have words to the
3 effect in the FRN that mentioned that this is a one-time
4 resource pool. And that we won't be doing the resource
5 pool every five years, or whatever the PMI talks about.
6 Hope that helps.

7 KRISTINE MCMINIMY: Okay. Yeah, it does.
8 Thank you.

9 DAVE GORLIN: Kristine, I'm still seeing that
10 your hand is raised, but I assume that that -- that was
11 from the prior question.

12 Are there any other folks out there online
13 with any questions regarding the Proposed 2028
14 Parker-Davis Project Power Marketing Plan?

15 [Indiscernible] in the chat, Jennifer?

16 JENNIFER HENN: Kristine McMinimy.

17 KRISTINE MCMINIMY: Yeah, this is Kristine
18 with AEPCO again.

19 In reference to the transmission rights that
20 customers would be able to use if they're not taking all
21 of their allocation, do you know if that would be firm
22 transmission or nonfirm?

23 JOHN PAULSEN: So . . . the transmission
24 that -- that will be reserved for your hydro, if you --
25 if -- if there's an opportunity for yool- -- utilize

1 that transmission that's -- that's in the same point of
2 receipt, point of delivery, then I -- I would think that
3 would remain firm.

4 If -- if you try to do anything else, it would
5 be comparable to OATT. So if -- you know, kind of
6 similar to, like, a redirect or a network secondary.
7 There would have to be firm transmission available on --
8 on whatever alternate path you were potentially looking
9 for. Or it may be nonfirm. That's why we -- we kinda
10 mentioned that there's -- there's a component of that
11 that's gonna be similar to open-access type of service.

12 KRISTINE MCMINIMY: Okay. Thank you.

13 JOHN PAULSEN: Still a lotta details to be
14 worked out on that.

15 (Brief pause.)

16 DAVE GORLIN: I'll prompt the attendees again.
17 Any further questions regarding the Proposed 2028
18 Parker-Davis Project Power Marketing Plan?

19 (Brief pause.)

20 DAVE GORLIN: There are no hands raised in the
21 room. I'm not seeing any hands raised on Teams.

22 And Jennifer, can you confirm there's no . . .
23 no one trying to get our attention in -- in the chat
24 feature?

25 (Indiscernible talking.)

1 THE COURT REPORTER: I'm sorry. I can't hear
2 Jennifer.

3 JENNIFER HENN: I do not see anything in the
4 chat or any hands raised.

5 DAVE GORLIN: Okay. Since there are no
6 further questions, I wanna thank everyone for
7 participating in this Public Information Forum. This
8 presentation and supporting documentation are available
9 on the website at the provided link. This link was
10 provided in the presentation, on slide 52, and was added
11 earlier to the Teams chat, and will be added again to
12 the chat.

13 As mentioned earlier, the Public Comment Forum
14 for the Proposed 2028 P-DP Power Marketing Plan is
15 scheduled for July 19th, 2024, at 1:00 p.m. Mountain
16 Standard Time/Pacific Daylight Time, to no later than
17 4:00 p.m. Mountain Standard Time/Pacific Daylight Time,
18 or until the last comment is received.

19 Any written comments must be received by the
20 close of the consultation-and-comment period on
21 August 19th, 2024.

22 We appreciate your attendance and
23 participation. This Public Information Forum is now
24 closed. Have a good rest of your day.

25 (Forum closed at 2:09 p.m.)

**Companion document to the
Proposed 2028 Parker-Davis Project
Power Marketing Plan
Public Information Forum Transcript**

TRANSCRIPT CLARIFICATION FOR THE JUNE 20, 2024 PUBLIC INFORMATION FORUM PRESENTATION:

- Transcript page 3, line 10, for slide 1: Today we will be reviewing the Proposed 2028 Parker Davis Project Power Marketing Plan. The proposed 2028 P DP Marketing Plan would be effective October 1st, 2028, and remain in effect through September 30th, **2048**.
- Transcript page 19, line 4, for slide 28: The energy values in that graph include **Priority Use Power**, along with Parker-Davis Project Firm Electric Service energy allocations.
- Transcript page 28, line 13, slide 43: Power will be delivered pursuant to **Metering** and Scheduling Instructions, which will be part of contractors' electric service contracts.
- Transcript page 29, line 25, slide 46: **Proposed** and final **allocations** subsequently will be published in the Federal Register.