**PROVIDER OF CHOICE EXHIBIT K PROVISIONS FOR JOE CUSTOMERS IN THE SLICE/BLOCK CONTRACT TEMPLATE**

**To Provide Comments:**

* Use “Review” menu to ensure Track Changes is on; provide redlined contract edits.
* Add “New Comment” to use a comment box to provide suggested edits, comments, questions, or rationale for redlines.
* Submit your comments by 5pm, June 6, 2025 and in accordance with the instructions found on [BPA’s Public Involvement website](https://www.bpa.gov/learn-and-participate/public-involvement-decisions/make-a-public-comment).

Exhibit K*(XX/XX/25 Version)*

ANNUAL SLICE PERCENTAGE AND FIRM SLICE AMOUNTS

**1. ANNUAL SLICE PERCENTAGE**

*Option 3: Include the following for a JOE customer with members that are public bodies (not cooperative or tribal utility Members).*

By March 31 concurrent with BPA’s calculation of «Customer Name»’s Net Requirement pursuant to section 1 of Exhibit A, BPA shall enter «Customer Name»’s formula inputs and Slice Percentage for the applicable Fiscal Year, calculated pursuant to section 5.3 of this Agreement, into the table below. BPA shall enter the formula inputs and Member Slice Percentage for each «Customer Name» Member for the applicable Fiscal Year into the tables below.

*Drafter’s Note: Enter values as a percentage rounded to the fifth digit, and as a decimal value rounded to the seventh digit.*

*Drafter’s Note: Leave table blank at contract signing.*

1.1 **«Customer Name»’s Slice Percentage**

| **«Customer Name»’s Slice Percentage** |
| --- |
| **Fiscal Year** | **TRL forecast****(aMW)** | **Existing Resources(aMW)** | **NLSL****(aMW)** | **Tier 1 Allowance Amount****(aMW)** | **CHWM****(aMW)** | **AnnualCHWM System****(aMW)** | **Slice Percentage (percent value)** | **Slice Percentage (decimal value)** |
| FY 2029 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2030 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2031 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2032 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2033 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2034 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2035 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2036 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2037 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2038 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2039 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2040 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2041 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2042 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2043 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2044 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |

*Drafter’s Note: Replicate the table in section 1.1(1) below and add a new table for each JOE Member with a sequential number. E.g. 1.1(1), 1.1(2), 1.1(3) etc.*

*Drafter’s Note: Leave table blank at contract signing.*

1.1(1) **«JOE Member Name» Member Slice Percentage**

| **«JOE Member Name»’s Member Slice Percentage** |
| --- |
| **Fiscal Year** | **TRL forecast****(aMW)** | **Existing Resources(aMW)** | **NLSL****(aMW)** | **Tier 1 Allowance Amount****(aMW)** | **CHWM****(aMW)** | **AnnualCHWM System****(aMW)** | **Slice Percentage (percent value)** | **Slice Percentage (decimal value)** |
| FY 2029 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2030 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2031 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2032 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2033 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2034 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2035 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2036 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2037 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2038 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2039 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2040 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2041 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2042 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2043 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2044 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |

*End Option 3*

*Option 4: Include the following for customers that are JOEs that have Members that are cooperative or tribal utilities.*

By March 31 concurrent with BPA’s calculation of «Customer Name»’s Net Requirement pursuant to section 1 of Exhibit A, BPA shall enter «Customer Name»’s formula inputs and Slice Percentage, calculated pursuant to section 5.3 and section 21.8 of the body of this Agreement, into the table below. BPA shall enter the formula inputs and Member Slice Percentage for each «Customer Name» Member for the applicable Fiscal Year into the tables below.

*Drafter’s Note: Enter values as a percentage rounded to the fifth digit, and as a decimal value rounded to the seventh digit.*

*Drafter’s Note: Leave table blank at contract signing.*

1.1 **«Customer Name»’s Slice Percentage**

| **«Customer Name»’s Slice Percentage** |
| --- |
| **Fiscal Year** | **TRL forecast****(aMW)** | **Existing Resources(aMW)** | **NLSL****(aMW)** | **Tier 1 Allowance Amount****(aMW)** | **CHWM****(aMW)** | **AnnualCHWM System****(aMW)** | **Slice Percentage (percent value)** | **Slice Percentage (decimal value)** |
| FY 2029 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2030 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2031 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2032 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2033 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2034 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2035 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2036 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2037 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2038 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2039 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2040 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2041 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2042 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2043 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2044 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |

*Drafter’s Note: Use the following table for JOE Members that are cooperatives or tribal utilities. Replicate the table in section 1.2(1) below and add a new table for each JOE Member with a sequential number. E.g. 1.2(1), 1.2(2), 1.2(3) etc.*

*Drafter’s Note: Leave table blank at contract signing.*

1.2(1) **«JOE Member Name»’s Slice Percentage**

The de minimis threshold applicable «JOE Member Name»’s Member Slice Percentage is «0.X» percent.

| **«JOE Member Name» Member Slice Percentage** |
| --- |
| **Fiscal Year** | **TRL forecast****(aMW)** | **Existing Resources(aMW)** | **NLSL****(aMW)** | **Tier 1 Allowance Amount****(aMW)** | **CHWM****(aMW)** | **AnnualCHWM System****(aMW)** | **Slice Percentage (percent value)** | **Slice Percentage (decimal value)** |
| FY 2029 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2030 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2031 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2032 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2033 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2034 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2035 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2036 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2037 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2038 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2039 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2040 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2041 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2042 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2043 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2044 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |

*Drafter’s Note: Use the following table for JOE Members that are public bodies (not cooperatives or tribal utilities). Replicate the table in section 1.3(1) below and add a new table for each JOE Member with a sequential number. E.g. 1.3(1), 1.3(2), 1.3(3) etc.*

*Drafter’s Note: Leave table blank at contract signing.*

1.3(1) **«JOE Member Name»’s Member Slice Percentage**

| **«JOE Member Name» Member Slice Percentage** |
| --- |
| **Fiscal Year** | **TRL forecast****(aMW)** | **Existing Resources(aMW)** | **NLSL****(aMW)** | **Tier 1 Allowance Amount****(aMW)** | **CHWM****(aMW)** | **AnnualCHWM System****(aMW)** | **Slice Percentage (percent value)** | **Slice Percentage (decimal value)** |
| FY 2029 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2030 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2031 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2032 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2033 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2034 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2035 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2036 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2037 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2038 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2039 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2040 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2041 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2042 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2043 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |
| FY 2044 |  |  |  |  |  |  | *xx.xxxxx* %  | (0.*xxxxxxx*) |

*End Option 4*

**2. CHWM SYSTEM**

By March 31 concurrent with BPA’s calculation of «Customer Name»’s Net Requirement pursuant to section 1 of Exhibit A, BPA shall update the table below with the CHWM System monthly Average Megawatts. The CHWM System is an input in the calculation of «Customer Name»’s Firm Slice Amount pursuant to section 5.4 of this Agreement.

*Drafter’s Note: Leave table blank at contract signing.*

| **CHWM System (aMW)** |
| --- |
|  | **Oct** | **Nov** | **Dec** | **Jan** | **Feb** | **Mar** | **Apr** | **May** | **Jun** | **Jul** | **Aug** | **Sep** | **annual aMW** |
| **FY 2029** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2030** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2031** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2032** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2033** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2034** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2035** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2036** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2037** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2038** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2039** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2040** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2041** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2042** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2043** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **FY 2044** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Note: Fill in the table above with Average Megawatt values rounded to a whole number *xxx* decimal places. |

*Option 2: Include the following for customers that are JOEs.*

**3. FIRM SLICE AMOUNT**

By March 31 concurrent with BPA’s calculation of «Customer Name»’s Net Requirement pursuant to section 1 of Exhibit A, BPA shall update the table below with «Customer Name»’s Firm Slice Amount and the portion of «Customer Name»’s Firm Slice Amount attributable to each of «Customer Name»’s Members calculated pursuant to section 5.4 of this Agreement.

3.1 **«Customer Name»’s Firm Slice Amount**

*Drafter’s Note: Leave table blank at contract signing.*

| **«Customer Name» Firm Slice Amount** |
| --- |
|  | **Oct** | **Nov** | **Dec** | **Jan** | **Feb** | **Mar** | **Apr** | **May** | **Jun** | **Jul** | **Aug** | **Sep** | **annual aMW** |
| **Fiscal Year 2029** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2030** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2031** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2032** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2033** |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2034** |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2035** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2036** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2037** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2038** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2039** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2040** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2041** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2042** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2043** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2044** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Note: Fill in the table above with megawatt‑hour values rounded to a whole number, and Average Megawatt values rounded to three decimal places. |

3.2 **Member’s Portion of Customer’s Firm Slice Amount**

By March 31 concurrent with BPA’s calculation of «Customer Name»’s Net Requirement pursuant to section 1 of Exhibit A, BPA shall update the tables below with each Member’s portion of the «Customer Name»’s Firm Slice Amount calculated pursuant to section 5.4 of this Agreement.

*Drafter’s Note: Replicate the table in section 3.2(1) below and add a new table for each JOE Member with a sequential number. E.g. 3.2(1), 3.2(2), 3.2(3) etc.*

3.2(1) **«JOE Member Name»’s Portion of Customer’s Firm Slice Amount**

| **«JOE Member Name» Portion of «Customer Name»’s Firm Slice Amount** |
| --- |
|  | **Oct** | **Nov** | **Dec** | **Jan** | **Feb** | **Mar** | **Apr** | **May** | **Jun** | **Jul** | **Aug** | **Sep** | **annual aMW** |
| **Fiscal Year 2029** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2030** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2031** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2032** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2033** |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2034** |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2035** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2036** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2037** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2038** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2039** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2040** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2041** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2042** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2043** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fiscal Year 2044** |
| **Energy (aMW)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Energy (MWh)** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Note: Fill in the table above with megawatt‑hour values rounded to a whole number, and Average Megawatt values rounded to three decimal places. |

*End Option 2*

**4. REVISIONS**

BPA shall unilaterally revise the tables in sections 1, 2 and 3 of this Exhibit K for each Fiscal Year in accordance with the terms of this Exhibit K. All other changes to this Exhibit K will be made by mutual agreement of the Parties.