PC Special Session - CIRs for ELCC Resources Non-Binding Poll – *DRAFT*

1. Can you support Package D? Yes / No

   If No to Package D…
   a. Please select the design component options that you cannot support.   (Check box or some other format to allow them to select options)

      ☐   CIR Request Policy – Variable Resources

      ☐   CIR Request Policy – Limited Duration Resources

      ☐   CIR Request Policy – Hybrid Resources

      ☐   CIR Request Policy – Dispatchable Hydro Resources

      ☐   CIR Request Policy – Unlimited Resources

      ☐   CIR verification, testing and retention policy – Variable Resources

      ☐   CIR verification, testing and retention policy – Limited Duration Resources

      ☐   CIR verification, testing and retention policy – Hybrid Resources

      ☐   CIR verification, testing and retention policy – Dispatchable Hydro Resources

      ☐   CIR verification, testing and retention policy – Unlimited Resources

      ☐   CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Variable Resources

      ☐   CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Limited Duration Resources

      ☐   CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Hybrid Resources

      ☐   CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Dispatchable Hydro Resources

      ☐   CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Unlimited Resources

      ☐   Implementation/Effective date

      ☐   Transition mechanism – Existing Units

      ☐   Transition mechanism – Existing Queue Units

      ☐   Transition mechanism – New Queue Units

      ☐   CIR Transfer
   b. Please provide feedback as to why you are unable to support these options. (Open Text)

2. Can you support Package E? Yes / No

   If No to Package E…
   a. Please select the design component options that you cannot support.   (Check box or some other format to allow them to select options)

- ☐ CIR Request Policy – Variable Resources

- ☐ CIR Request Policy – Limited Duration Resources

- ☐ CIR Request Policy – Hybrid Resources

- ☐ CIR Request Policy – Dispatchable Hydro Resources

- ☐ CIR Request Policy – Unlimited Resources

- ☐ CIR verification, testing and retention policy – Variable Resources

- ☐ CIR verification, testing and retention policy – Limited Duration Resources

- ☐ CIR verification, testing and retention policy – Hybrid Resources

- ☐ CIR verification, testing and retention policy – Dispatchable Hydro Resources

- ☐ CIR verification, testing and retention policy – Unlimited Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Variable Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Limited Duration Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Hybrid Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Dispatchable Hydro Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Unlimited Resources

- ☐ Implementation/Effective date

- ☐ Transition mechanism – Existing Units

- ☐ Transition mechanism – Existing Queue Units

- ☐ Transition mechanism – New Queue Units

- ☐ CIR Transfer

b. Please provide feedback as to why you are unable to support these options. (Open Text)

3. Can you support Package F? Yes / No

    If No to Package F…
    a. Please select the design component options that you cannot support.   (Check box or some other format to allow them to select options)

- ☐ CIR Request Policy – Variable Resources

- ☐ CIR Request Policy – Limited Duration Resources

- ☐ CIR Request Policy – Hybrid Resources

- ☐ CIR Request Policy – Dispatchable Hydro Resources

- ☐ CIR Request Policy – Unlimited Resources

- ☐ CIR verification, testing and retention policy – Variable Resources

- ☐ CIR verification, testing and retention policy – Limited Duration Resources

- ☐ CIR verification, testing and retention policy – Hybrid Resources

- ☐ CIR verification, testing and retention policy – Dispatchable Hydro Resources

- ☐ CIR verification, testing and retention policy – Unlimited Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Variable Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Limited Duration Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Hybrid Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Dispatchable Hydro Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Unlimited Resources

- ☐ Implementation/Effective date

- ☐ Transition mechanism – Existing Units

- ☐ Transition mechanism – Existing Queue Units

- ☐ Transition mechanism – New Queue Units

- ☐ CIR Transfer

b. Please provide feedback as to why you are unable to support these options. (Open Text)

4. Can you support Package G?   Yes / No

If No to Package G…
   a. Please select the design component options that you cannot support.   (Check box or some other format to allow them to select options)

- ☐ CIR Request Policy – Variable Resources

- ☐ CIR Request Policy – Limited Duration Resources

- ☐ CIR Request Policy – Hybrid Resources

- ☐ CIR Request Policy – Dispatchable Hydro Resources

- ☐ CIR Request Policy – Unlimited Resources

- ☐ CIR verification, testing and retention policy – Variable Resources

- ☐ CIR verification, testing and retention policy – Limited Duration Resources

- ☐ CIR verification, testing and retention policy – Hybrid Resources

- ☐ CIR verification, testing and retention policy – Dispatchable Hydro Resources

- ☐ CIR verification, testing and retention policy – Unlimited Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Variable Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Limited Duration Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Hybrid Resources

- ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Dispatchable Hydro Resources

☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Unlimited Resources

☐ Implementation/Effective date

☐ Transition mechanism – Existing Units

☐ Transition mechanism – Existing Queue Units

☐ Transition mechanism – New Queue Units

☐ CIR Transfer

    b.   Please provide feedback as to why you are unable to support these options. (Open Text)

5.   Can you support Package H? Yes / No

If No to Package H…

    a.   Please select the design component options that you cannot support.   (Check box or some other format to allow them to select options)

☐ CIR Request Policy – Variable Resources

☐ CIR Request Policy – Limited Duration Resources

☐ CIR Request Policy – Hybrid Resources

☐ CIR Request Policy – Dispatchable Hydro Resources

☐ CIR Request Policy – Unlimited Resources

☐ CIR verification, testing and retention policy – Variable Resources

☐ CIR verification, testing and retention policy – Limited Duration Resources

☐ CIR verification, testing and retention policy – Hybrid Resources

☐ CIR verification, testing and retention policy – Dispatchable Hydro Resources

☐ CIR verification, testing and retention policy – Unlimited Resources

☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Variable Resources

☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Limited Duration Resources

☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Hybrid Resources

☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Dispatchable Hydro Resources

☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Unlimited Resources

☐ Implementation/Effective date

☐ Transition mechanism – Existing Units

☐ Transition mechanism – Existing Queue Units

☐ Transition mechanism – New Queue Units

☐ CIR Transfer

    b.   Please provide feedback as to why you are unable to support these options. (Open Text)

6. Can you support Package I? Yes / No

   If "no" to number #6…
   a. Please select the design component options that you cannot support.   (Check box or some other format to allow them to select options)

   ☐ CIR Request Policy – Variable Resources

   ☐ CIR Request Policy – Limited Duration Resources

   ☐ CIR Request Policy – Hybrid Resources

   ☐ CIR Request Policy – Dispatchable Hydro Resources

   ☐ CIR Request Policy – Unlimited Resources

   ☐ CIR verification, testing and retention policy – Variable Resources

   ☐ CIR verification, testing and retention policy – Limited Duration Resources

   ☐ CIR verification, testing and retention policy – Hybrid Resources

   ☐ CIR verification, testing and retention policy – Dispatchable Hydro Resources

   ☐ CIR verification, testing and retention policy – Unlimited Resources

   ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Variable Resources

   ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Limited Duration Resources

   ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Hybrid Resources

   ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Dispatchable Hydro Resources

   ☐ CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Unlimited Resources

   ☐ Implementation/Effective date

   ☐ Transition mechanism – Existing Units

   ☐ Transition mechanism – Existing Queue Units

   ☐ Transition mechanism – New Queue Units

   ☐ CIR Transfer
   b. Please provide feedback as to why you are unable to support these options. (Open Text)

7. Please rank the packages in order of preference. A ranking of 1 indicates your strongest support. Select N/A if you cannot support a package.
   ☐ Package D
   ☐ Package E
   ☐ Package F
   ☐ Package G
   ☐ Package H
   ☐ Package I

8. Is there any additional feedback you wish to provide?
   a. Open Text