

CIRS for ELCC Resources Polling Results

Brian Chmielewski

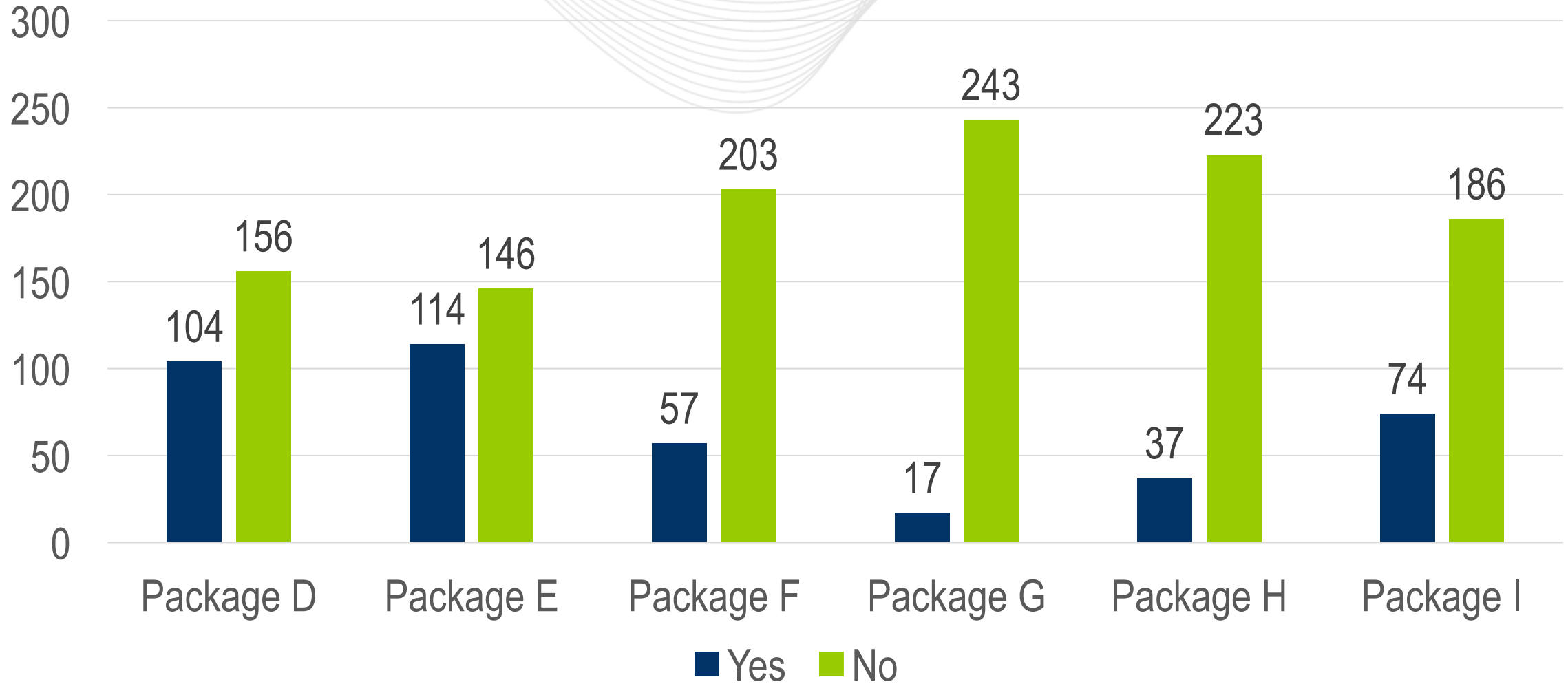
Special PC CIRS for ELCC
October 17, 2022

Poll Opened: October 4, 2022

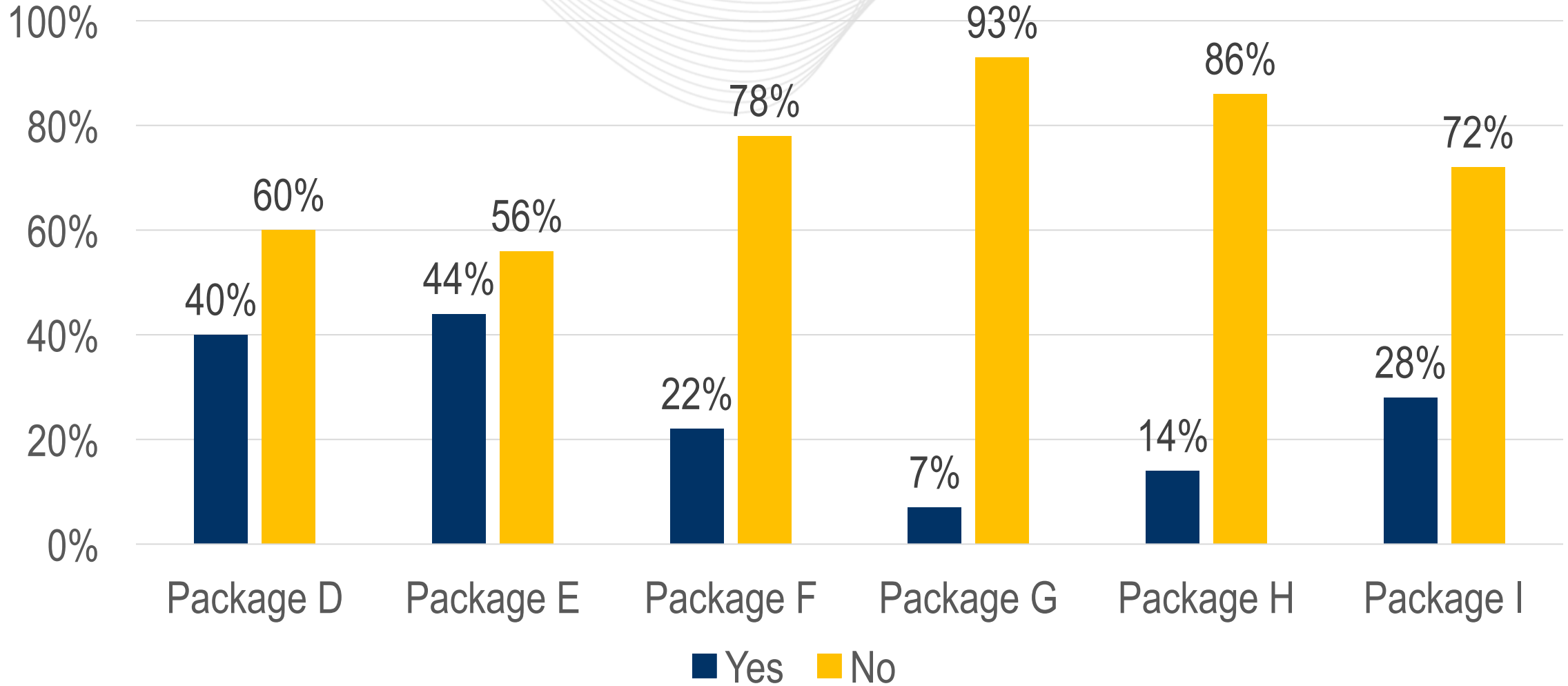
Poll Closed: October 11, 2022

Total responses - 260

- PJM Member Companies – 256
- Non-Members - 4



Package Support – Percentages



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.

	1	2	3	4	5	6	N/A	Wtd. Avg.
Package D	81	21	2	2	20	13	121	5.22
Package E	82	63	0	1	1	25	88	5.69
Package F	20	26	12	27	0	23	152	4.73
Package G	14	2	35	6	5	1	197	4.24
Package H	2	26	15	20	16	0	181	3.72
Package I	61	21	16	6	20	0	136	4.78

For any of the packages that you cannot support, please indicate the design components that you cannot support with regard to each package.

	Pkg D	% of No	Pkg E	% of No	Pkg F	% of No	Pkg G	% of No	Pkg H	% of No	Pkg I	% of No
CIR Request Policy – Variable Resources	24	15%	46	32%	24	12%	104	43%	29	13%	37	20%
CIR Request Policy – Limited Duration Resources	28	18%	37	25%	28	14%	73	30%	29	13%	28	15%
CIR Request Policy – Hybrid Resources	28	18%	41	28%	28	14%	72	30%	25	11%	32	17%
CIR Request Policy – Dispatchable Hydro Resources	15	10%	32	22%	15	7%	63	26%	16	7%	23	12%
CIR Request Policy – Unlimited Resources	15	10%	21	14%	15	7%	52	21%	16	7%	12	6%

For any of the packages that you cannot support, please indicate the design components that you cannot support with regard to each package.

	Pkg D	% of No	Pkg E	% of No	Pkg F	% of No	Pkg G	% of No	Pkg H	% of No	Pkg I	% of No
CIR verification, testing and retention policy – Variable Resources	23	15%	10	7%	23	11%	52	21%	24	11%	17	9%
CIR verification, testing and retention policy – Limited Duration Resources	23	15%	10	7%	23	11%	52	21%	24	11%	17	9%
CIR verification, testing and retention policy – Hybrid Resources	23	15%	10	7%	23	11%	48	20%	24	11%	17	9%
CIR verification, testing and retention policy – Dispatchable Hydro Resources	14	9%	1	1%	14	7%	38	16%	15	7%	8	4%
CIR verification, testing and retention policy – Unlimited Resources	23	15%	10	7%	23	11%	31	13%	24	11%	17	9%

For any of the packages that you cannot support, please indicate the design components that you cannot support with regard to each package.

	Pkg D	% of No	Pkg E	% of No	Pkg F	% of No	Pkg G	% of No	Pkg H	% of No	Pkg I	% of No
CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Variable Resources	22	14%	21	14%	22	11%	57	23%	23	10%	28	15%
CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Limited Duration Resources	22	14%	10	7%	26	13%	30	12%	23	10%	17	9%
CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Hybrid Resources	22	14%	10	7%	22	11%	41	17%	23	10%	17	9%
CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Dispatchable Hydro Resources	22	14%	10	7%	22	11%	30	12%	23	10%	17	9%
CIRs in ELCC Methodolgy and Accredited UCAP Calculation – Unlimited Resources	22	14%	10	7%	22	11%	23	9%	23	10%	17	9%

For any of the packages that you cannot support, please indicate the design components that you cannot support with regard to each package.

	Pkg D	% of No	Pkg E	% of No	Pkg F	% of No	Pkg G	% of No	Pkg H	% of No	Pkg I	% of No
Implementation/Effective date	53	34%	42	29%	53	26%	60	25%	83	37%	67	36%
Transition mechanism – Existing Units	112	72%	66	45%	99	49%	97	40%	135	61%	112	60%
Transition mechanism – Existing Queue Units	82	53%	66	45%	76	37%	73	30%	99	44%	88	47%
Transition mechanism – New Queue Units	52	33%	35	24%	39	19%	54	22%	53	24%	43	23%
CIR Transfer	23	15%	14	10%	23	11%	55	23%	24	11%	21	11%

Facilitator:

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YOU CLICK!**



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malicious
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(610) 666-2244 / it_ops_ctr_shift@pjm.com

