



Project Management Career Development Program (PMCDP)

Linda Ott
Professional Development Chief (PM-40)



Presentation Goal

- Training and development opportunities
- FPD Resource Center
- Some statistics
- FPD Network
 - Outreach and Feedback



Training Opportunities

- Training delivered on more platforms
 - Desktop Delivery (Virtual)
 - Online On Demand
- Access to more continuous learning and developmental opportunities
 - How about EVMS Snippets
 - DAU continuous learning available through FAITAS



Desktop Delivery PM S&P

The screenshot displays a desktop delivery PM S&P meeting interface. The main window shows a presentation slide titled "Construction Project Safety and Health Plan Suggested Contents". The slide lists eight bullet points:

- Systematic and timely evaluation of project hazards
- Selection of appropriate and effective protective measures
- **System for informing workers of all foreseeable hazards and required protective measures**
- **Required safety-related worker training**
- Written roles and responsibilities for construction safety
- Active regimen of workplace inspections and abatement of identified hazards
- Qualifications of and individuals responsible for on-site safety plan
- Plan tailored to project size, complexity and risk

The slide also includes a footer with the number "3-10".

On the right side of the interface, there is a video feed showing a man speaking. Below the video feed is a chat window with the following messages:

Attendees (10):
759046234
Mute (2)
Dale
Wes Lukeman
Participants (10)
April Ladd
Ashley Thomas
Nate Richard
Dale Gowan
Sergey Maximov
Dusty Stinson
Erick Flieger

Chat (Everyone)
Wes Lukeman: beautiful huh?
Kin: that's a good looking pair
Erick Flieger: hahahaha
michèle schaeffgen: etc. i was just able to join. it took 8 times to work
Roy McCallty: Hi Wes
Karen Adie: I'm here - sorry for the delay
Wes Lukeman: wow, michèle - i'm glad you can join us!
Wes Lukeman: Hi Roy! Hi Karen!
Wes Lukeman: thanks Jim
Ashley Thomas: Dale, is it possible to do CD-2 and CD-3 at the same time?
Dale Gowan: Is this the same thing as the worker safety and health program required by 30 CFR 551?



PMCDP back on Energy.gov

- Up-to-date information that includes a list of all certified FPDs
- Designed for the FPDs and FPD candidates
 - Training schedules
 - Interactive course catalog
 - Certification tools and guides
 - APM Newsletter



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

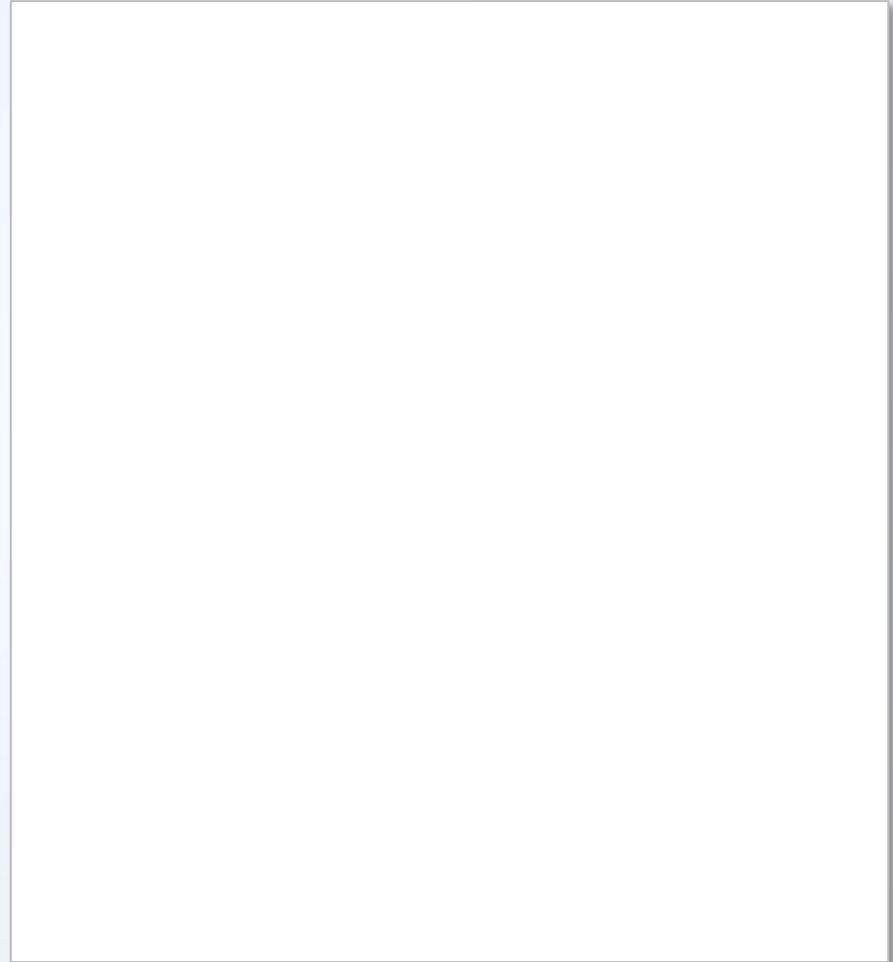
PSO-Specific
Data

Total FPD Count (315 total FPDs)

- [By FPD Level](#)
- [By PSO](#)

Ratio of FPDs per Capital Asset Project

- [Overall by FPD Level](#)
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

Overall Data

PSO-Specific Data

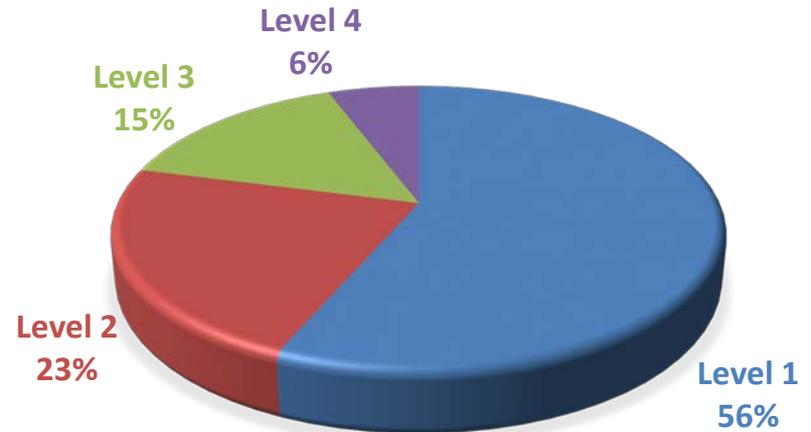
Total FPD Count (315 total FPDs)

- [By FPD Level](#)
- [By PSO](#)

Ratio of FPDs per Capital Asset Project

- [Overall by FPD Level](#)
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

Total FPD Count by Level



	Level 1	Level 2	Level 3	Level 4	Total
FPDs	178	71	48	18	315



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

Overall Data

PSO-Specific Data

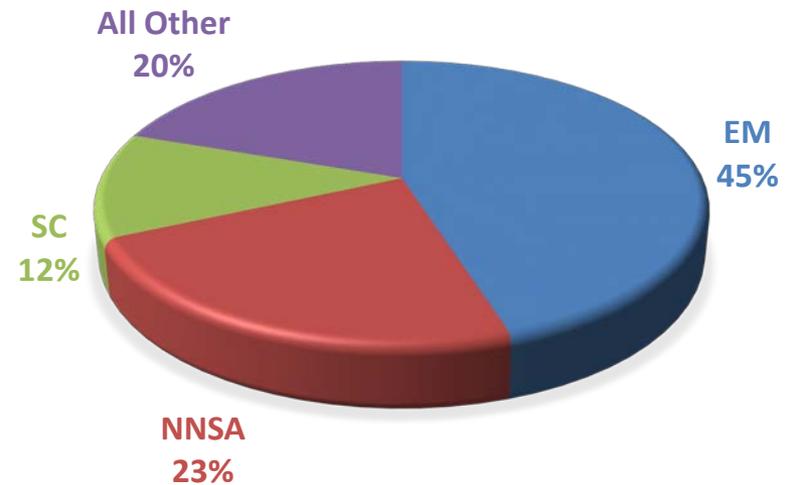
Total FPD Count (315 total FPDs)

- [By FPD Level](#)
- [By PSO](#)

Ratio of FPDs per Capital Asset Project

- [Overall by FPD Level](#)
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

Total FPD Count by PSO



	EM	NNSA	SC	All Other	Total
FPDs	142	73	38	62	315



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

Overall Data

PSO-Specific Data

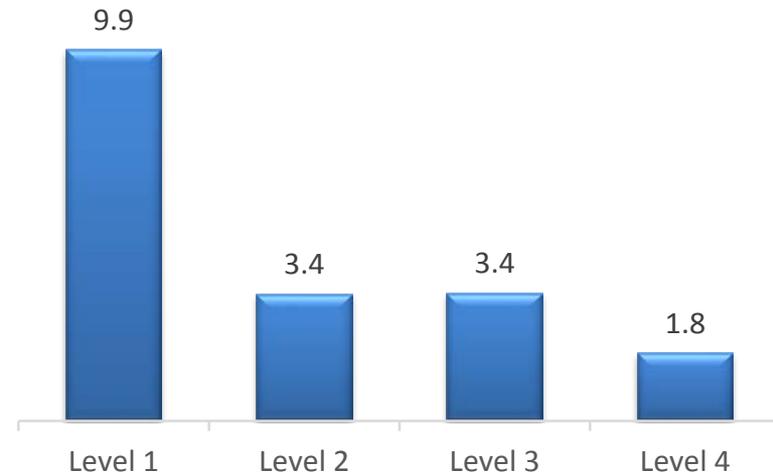
Total FPD Count (315 total FPDs)

- [By FPD Level](#)
- [By PSO](#)

Ratio of FPDs per Capital Asset Project

- [Overall by FPD Level](#)
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

Overall Ratio of FPDs per Project by FPD Level



	Level 1	Level 2	Level 3	Level 4	Total
FPDs	178	71	48	18	315
Projects	18	21	14	10	63



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

Overall Data

PSO-Specific Data

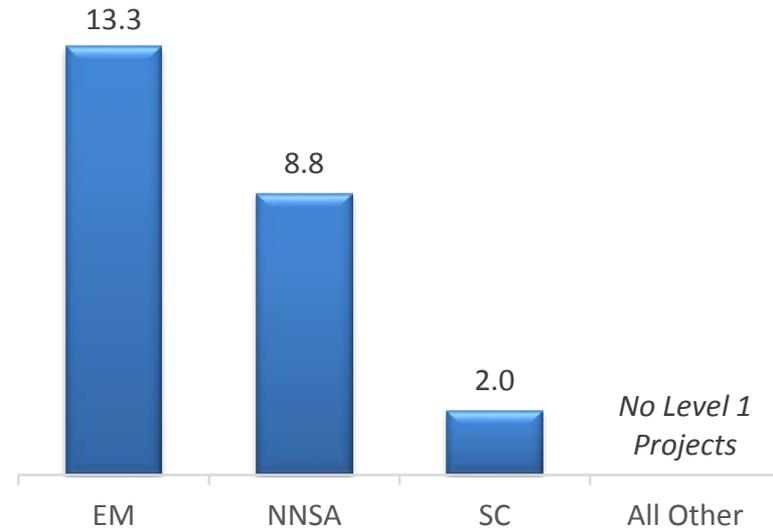
Total FPD Count (315 total FPDs)

- [By FPD Level](#)
- [By PSO](#)

Ratio of FPDs per Capital Asset Project

- [Overall by FPD Level](#)
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

Ratio of Level 1 FPDs per Project by PSO



	EM	NNSA	SC	All Other	Total
FPDs	80	35	16	47	178
Projects	6	4	8	0	18



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

Overall Data

PSO-Specific Data

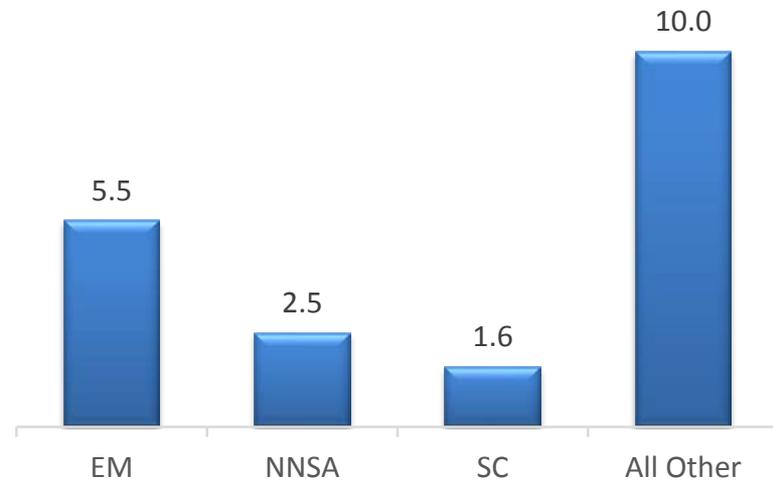
Total FPD Count (315 total FPDs)

- [By FPD Level](#)
- [By PSO](#)

Ratio of FPDs per Capital Asset Project

- [Overall by FPD Level](#)
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

Ratio of Level 2 FPDs per Project by PSO



	<i>EM</i>	<i>NNSA</i>	<i>SC</i>	<i>All Other</i>	<i>Total</i>
<i>FPDs</i>	33	15	13	10	71
<i>Projects</i>	6	6	8	1	21



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

Overall Data

PSO-Specific Data

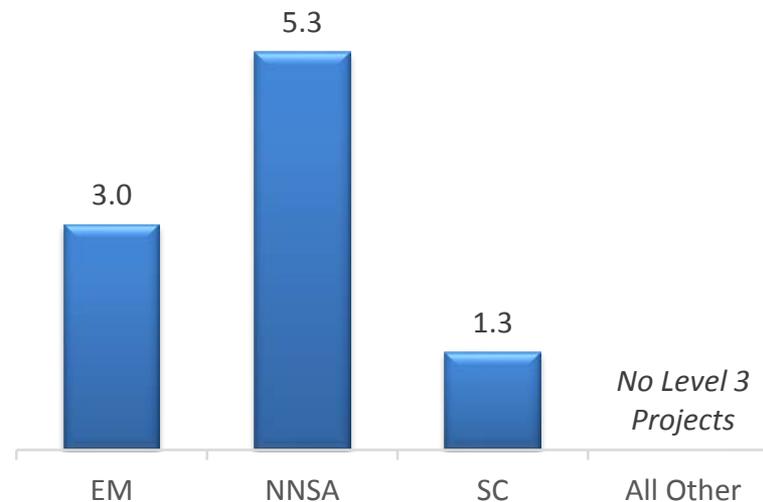
Total FPD Count (315 total FPDs)

- [By FPD Level](#)
- [By PSO](#)

Ratio of FPDs per Capital Asset Project

- [Overall by FPD Level](#)
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

Ratio of Level 3 FPDs per Project by PSO



	<i>EM</i>	<i>NNSA</i>	<i>SC</i>	<i>All Other</i>	<i>Total</i>
<i>FPDs</i>	21	21	4	2	48
<i>Projects</i>	7	4	3	0	14



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

Overall Data

PSO-Specific Data

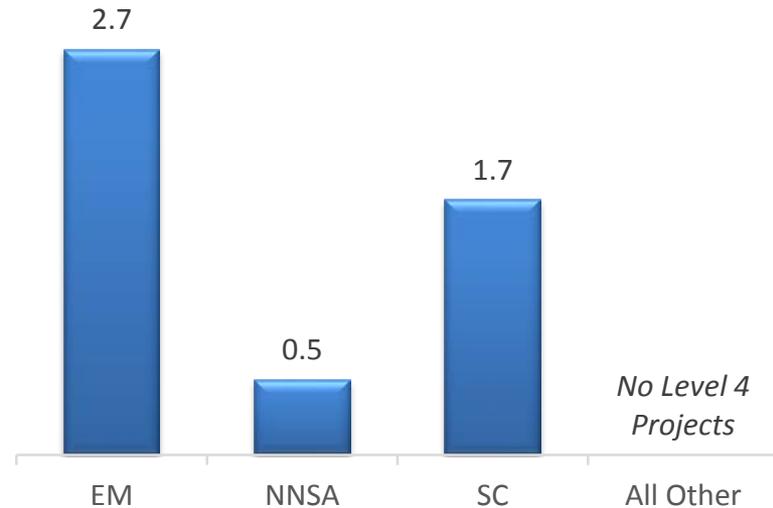
Total FPD Count (315 total FPDs)

- [By FPD Level](#)
- [By PSO](#)

Ratio of FPDs per Capital Asset Project

- [Overall by FPD Level](#)
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

Ratio of Level 4 FPDs per Project by PSO



	EM	NNSA	SC	All Other	Total
FPDs	8	2	5	3	18
Projects	3	4	3	0	10



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

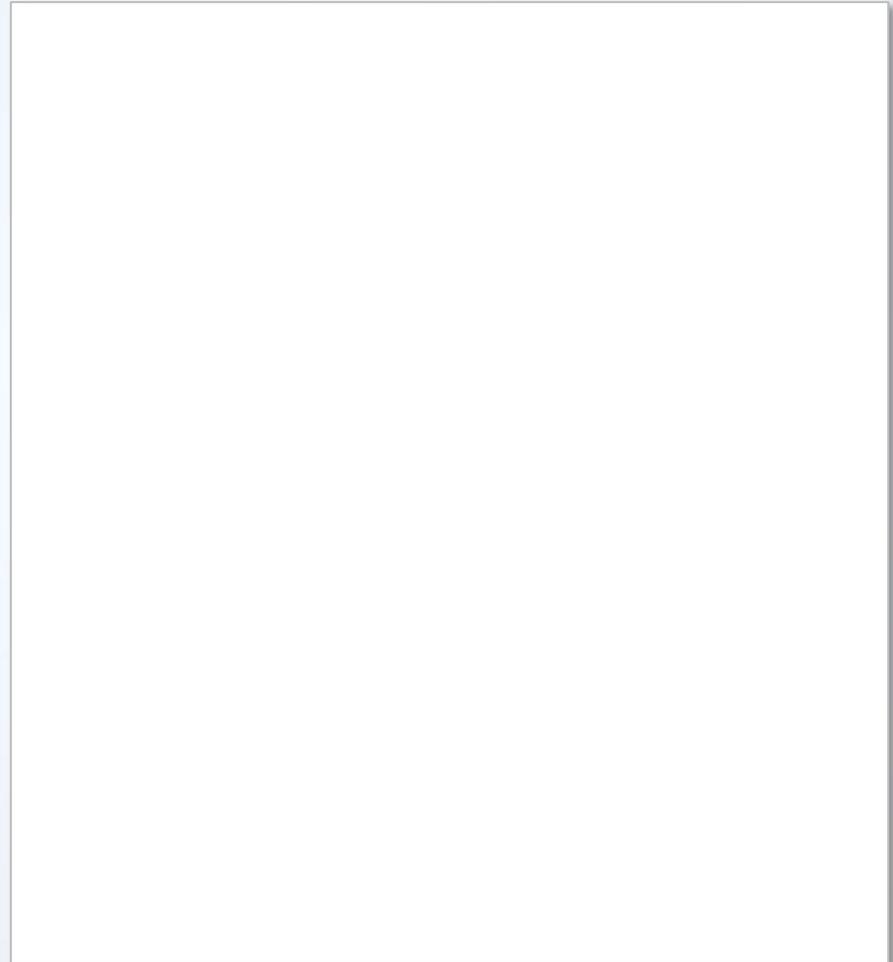
PSO-Specific
Data

PSO-specific FPD Count by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

PSO-specific Ratio of FPDs per Capital Asset Project by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

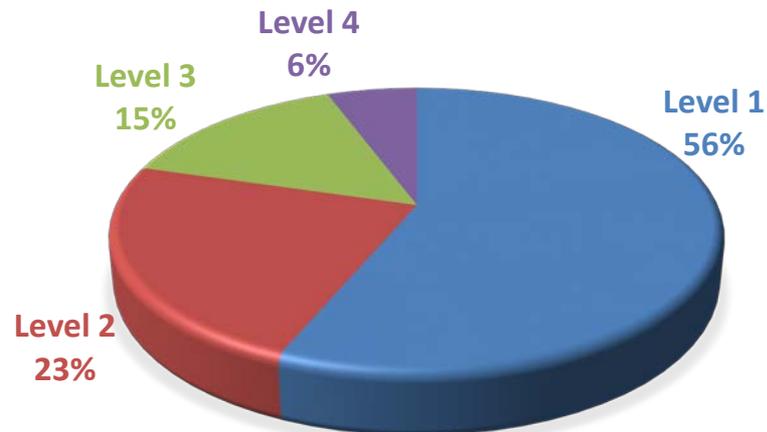
PSO-specific FPD Count by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

PSO-specific Ratio of FPDs per Capital Asset Project by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Total FPD Count at EM by FPD Level



	Level 1	Level 2	Level 3	Level 4	Total
FPDs	80	33	21	8	142



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

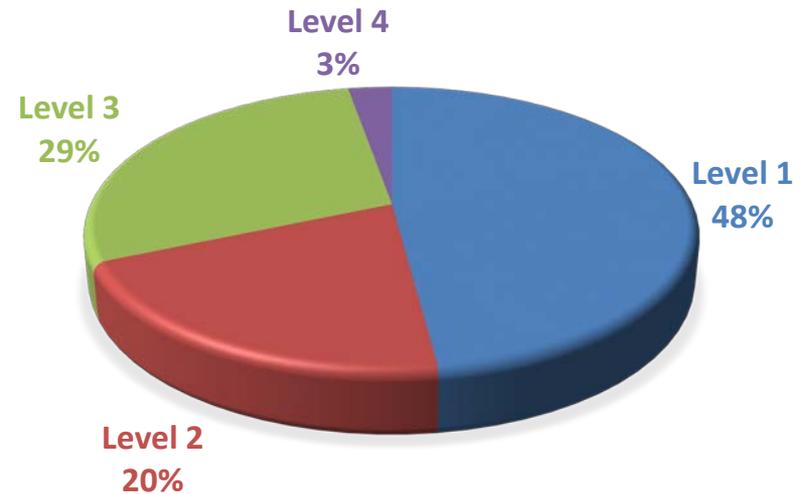
PSO-specific FPD Count by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

PSO-specific Ratio of FPDs per Capital Asset Project by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Total FPD Count at NNSA by FPD Level



	Level 1	Level 2	Level 3	Level 4	Total
FPDs	35	15	21	2	73



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

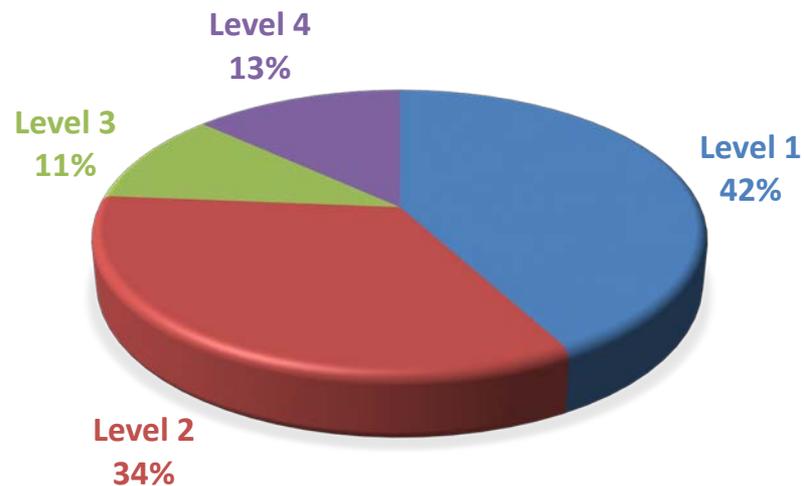
PSO-specific FPD Count by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

PSO-specific Ratio of FPDs per Capital Asset Project by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Total FPD Count at SC by FPD Level



	Level 1	Level 2	Level 3	Level 4	Total
FPDs	16	13	4	5	38



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

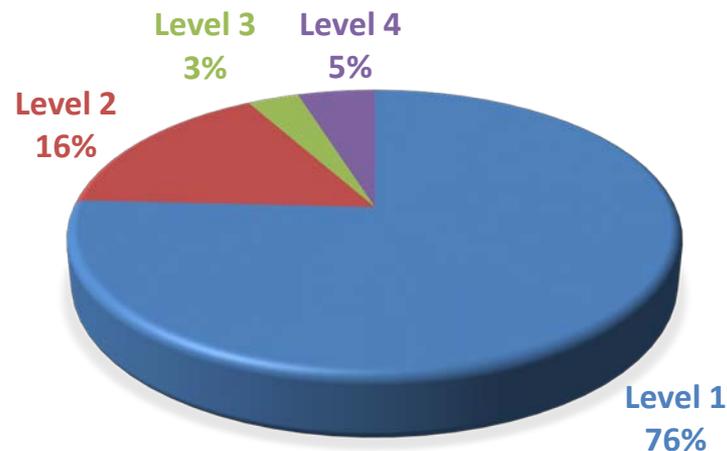
PSO-specific FPD Count by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

PSO-specific Ratio of FPDs per Capital Asset Project by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Total FPD Count at All Other PSOs by FPD Level



	Level 1	Level 2	Level 3	Level 4	Total
FPDs	47	10	2	3	62



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

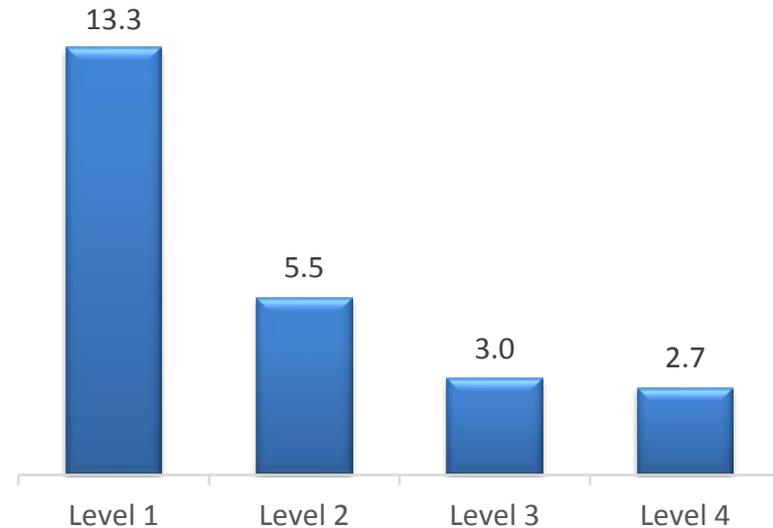
PSO-specific FPD Count by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

PSO-specific Ratio of FPDs per Capital Asset Project by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Ratio of FPDs per Project at EM



	Level 1	Level 2	Level 3	Level 4	Total
FPDs	80	33	21	8	142
Projects	6	6	7	3	22



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

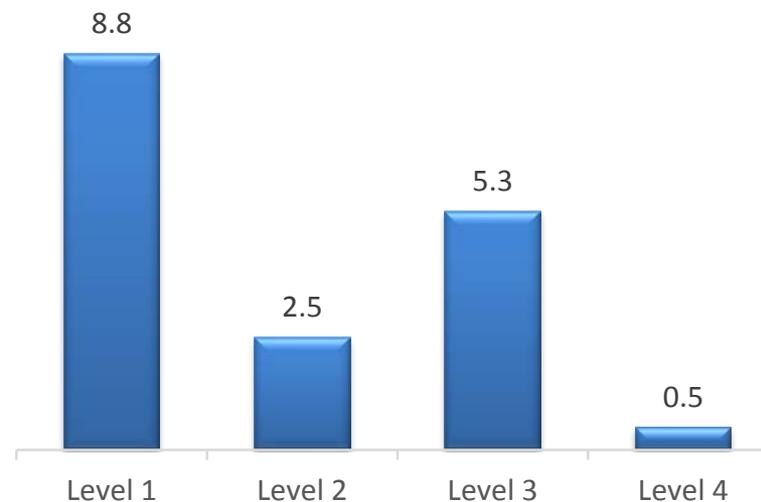
PSO-specific FPD Count by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

PSO-specific Ratio of FPDs per Capital Asset Project by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Ratio of FPDs per Project at NNSA



	Level 1	Level 2	Level 3	Level 4	Total
FPDs	35	15	21	2	73
Projects	4	6	4	4	18



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

Overall Data

PSO-Specific Data

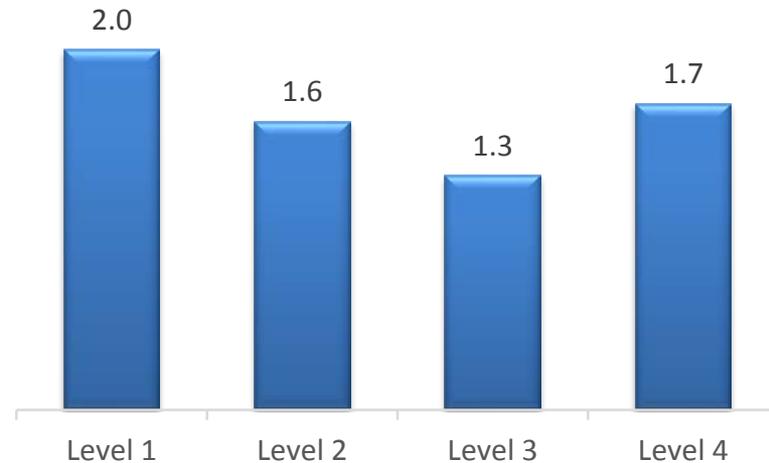
PSO-specific FPD Count by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

PSO-specific Ratio of FPDs per Capital Asset Project by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Ratio of FPDs per Project at SC



	Level 1	Level 2	Level 3	Level 4	Total
FPDs	16	13	4	5	38
Projects	8	8	3	3	22



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

Overall Data

PSO-Specific Data

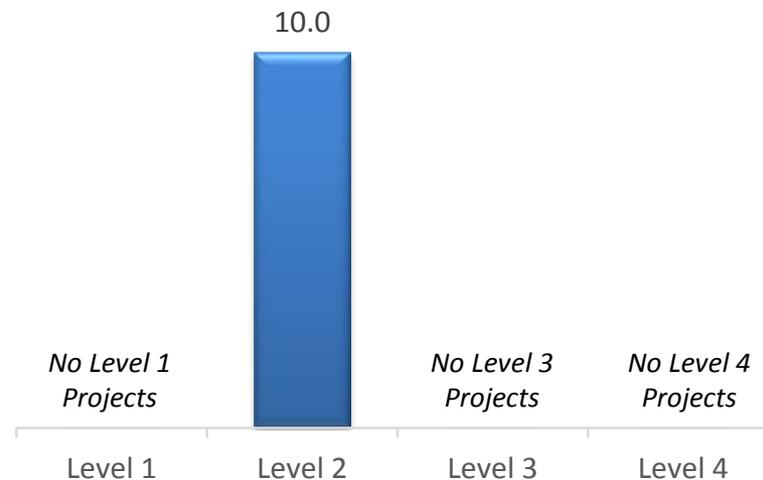
PSO-specific FPD Count by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

PSO-specific Ratio of FPDs per Capital Asset Project by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Ratio of FPDs per Project at All Other PSOs



	Level 1	Level 2	Level 3	Level 4	Total
FPDs	47	10	2	3	62
Projects	0	1	0	0	1



FPD Count

Overall
Data

PSO-Specific
Data

Gender

Overall
Data

PSO-Specific
Data

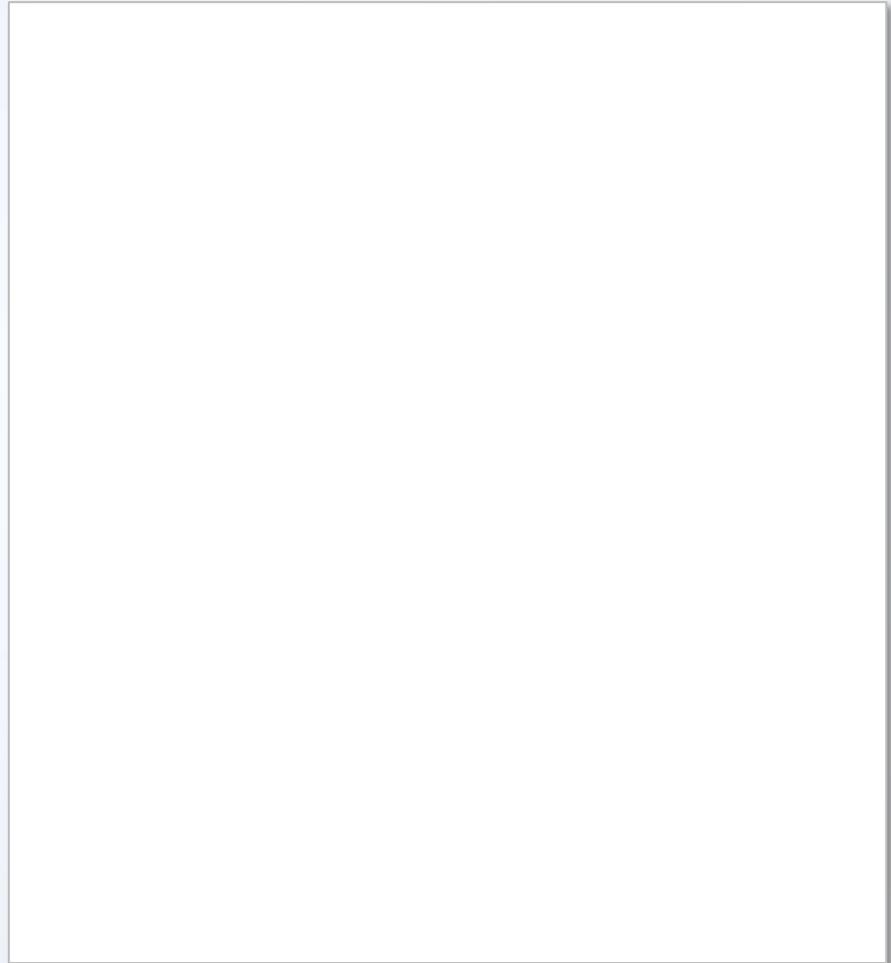
Retirement

Overall
Data

PSO-Specific
Data

Overall Gender Distribution

- [Across all FPDs](#)



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

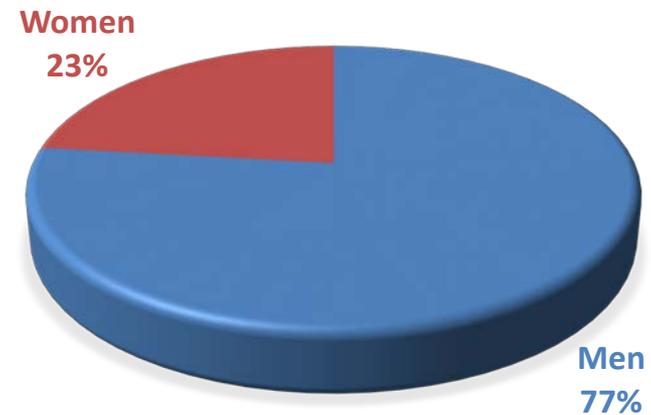
Overall
Data

PSO-Specific
Data

Overall Gender Distribution

- [Across all FPDs](#)

Overall Gender Distribution



	Men	Women	Total
<i>FPDs</i>	242	73	315



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

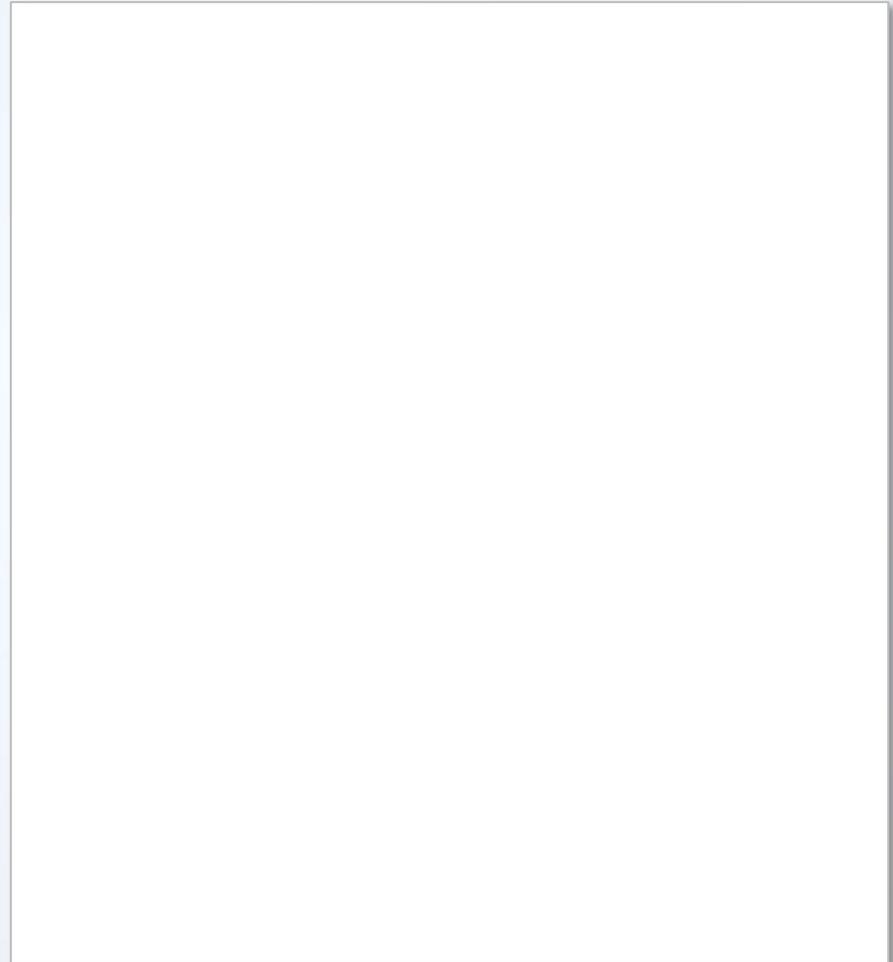
PSO-Specific
Data

Overall
Data

PSO-Specific
Data

PSO-specific Gender Distribution

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

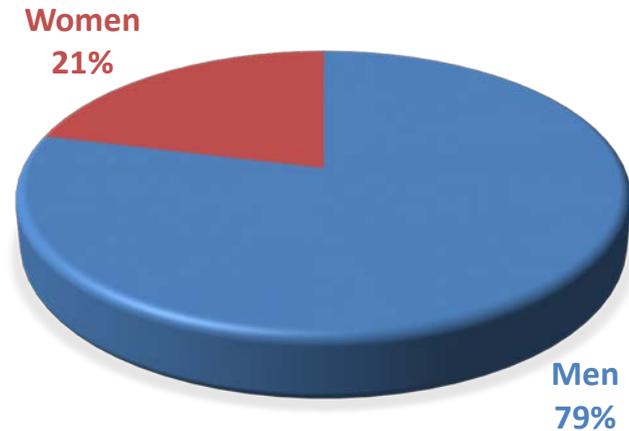
Overall
Data

PSO-Specific
Data

PSO-specific Gender Distribution

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Gender Distribution at EM



	Men	Women	Total
FPDs	112	30	142



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

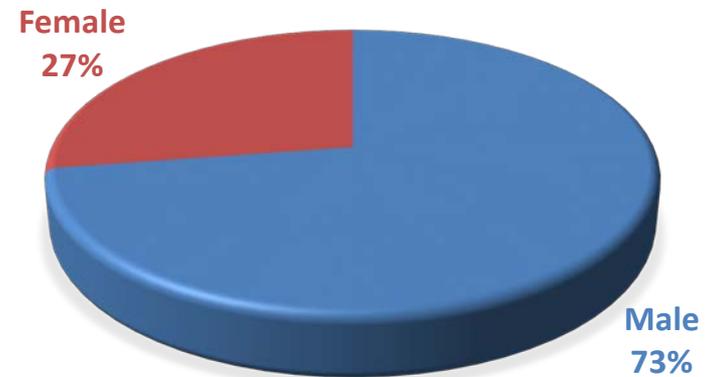
Overall
Data

PSO-Specific
Data

PSO-specific Gender Distribution

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Gender Distribution at NNSA



	Men	Women	Total
<i>FPDs</i>	53	20	73



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

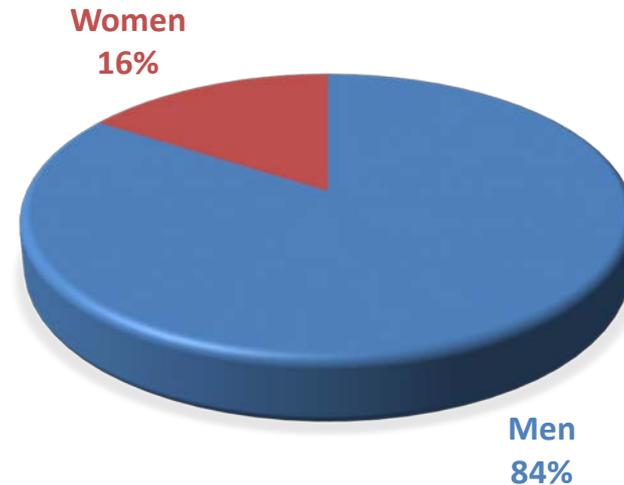
Overall
Data

PSO-Specific
Data

PSO-specific Gender Distribution

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Gender Distribution at SC



	Men	Women	Total
<i>FPDs</i>	32	6	38



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

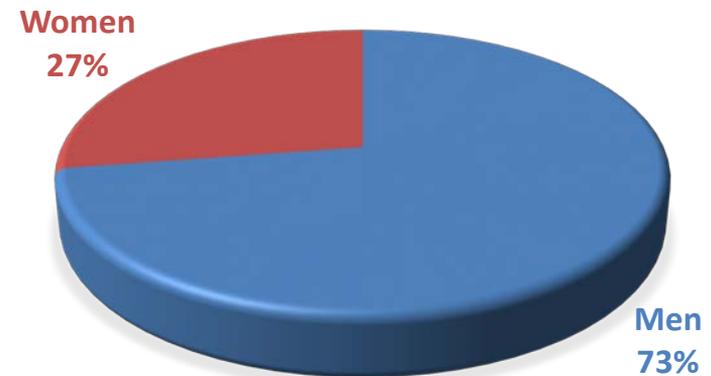
Overall
Data

PSO-Specific
Data

PSO-specific Gender Distribution

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

Gender Distribution at All Other PSOs



	Men	Women	Total
<i>FPDs</i>	45	17	62



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*Overall Retirement Eligibility Distribution

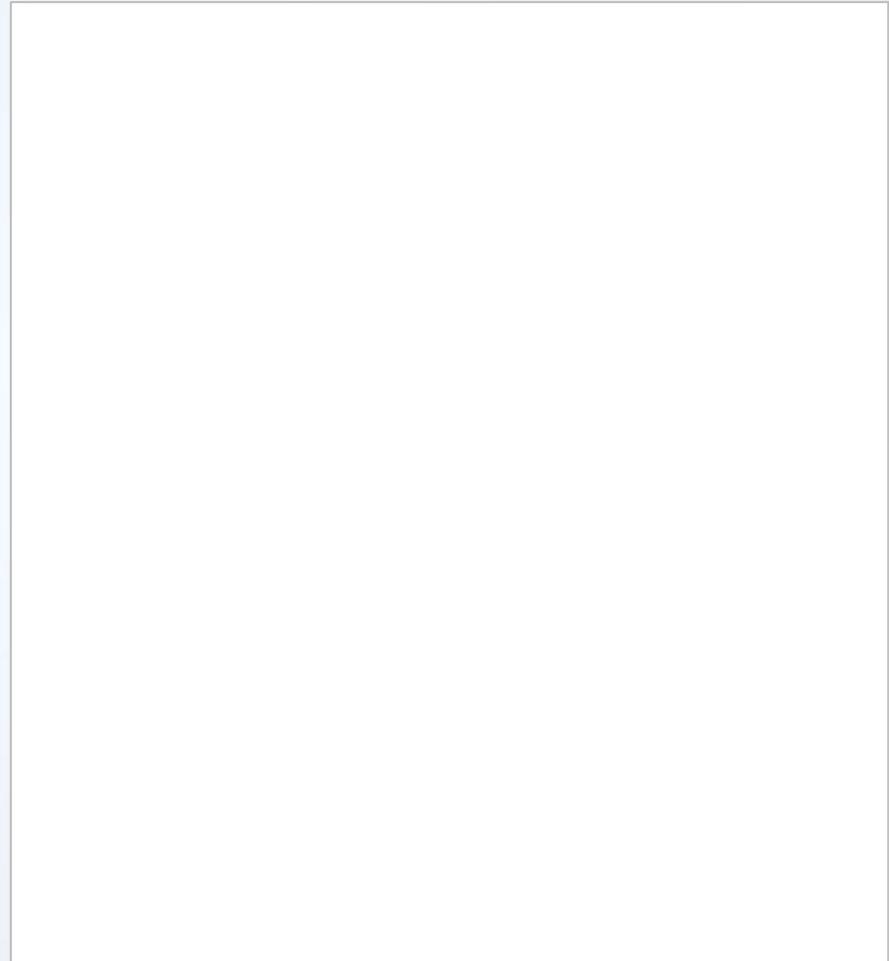
- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)



FPD Count

Overall
Data

PSO-Specific
Data

Gender

Overall
Data

PSO-Specific
Data

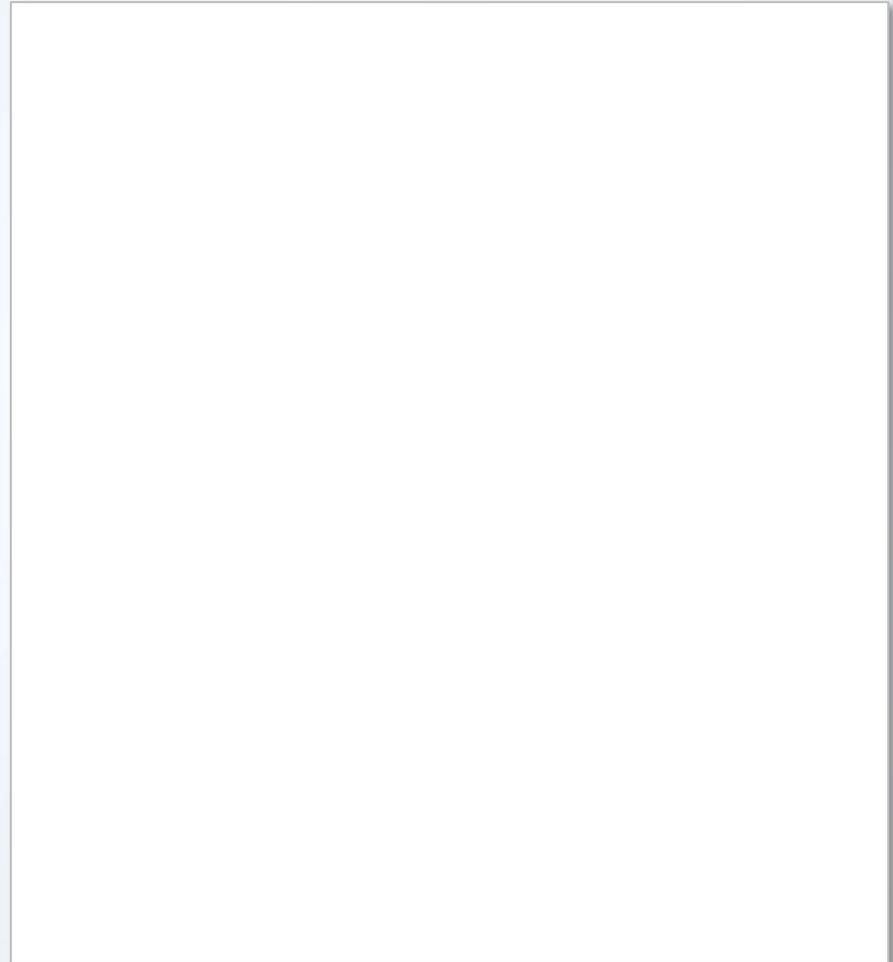
Retirement

Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- [Total FPD Count by FPD Level](#)
- [Total FPD Count by PSO](#)
- [Ratio of FPDs per Capital Asset Projects by FPD Level](#)
- [Ratio of FPDs per Capital Asset Projects by PSO](#)



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*Overall Retirement Eligibility Distribution

- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

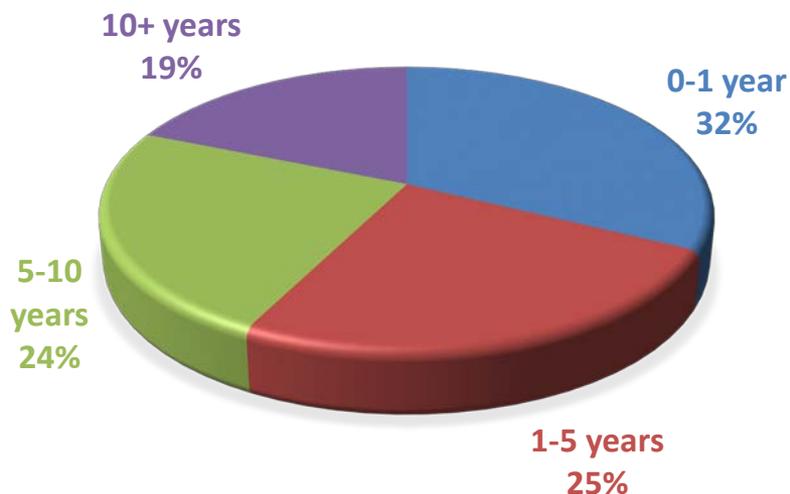
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)

Overall Retirement Eligibility by Years Until Eligible



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	102	79	75	59	315



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*Overall Retirement Eligibility Distribution

- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

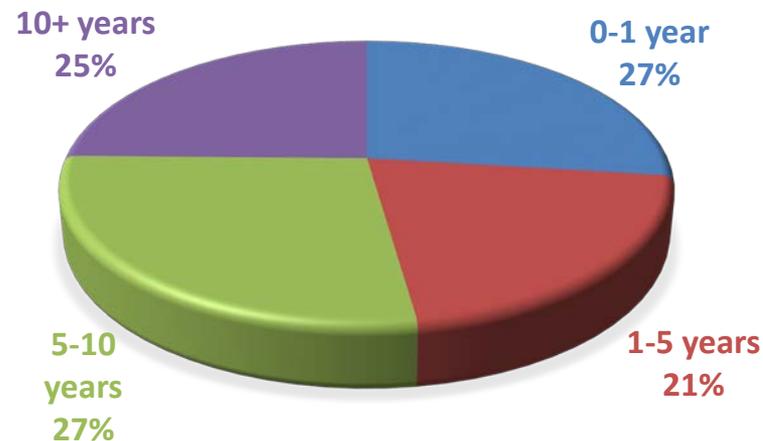
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)

Overall Retirement Eligibility: FPD Level 1



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	48	37	49	44	178

FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*Overall Retirement Eligibility Distribution

- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

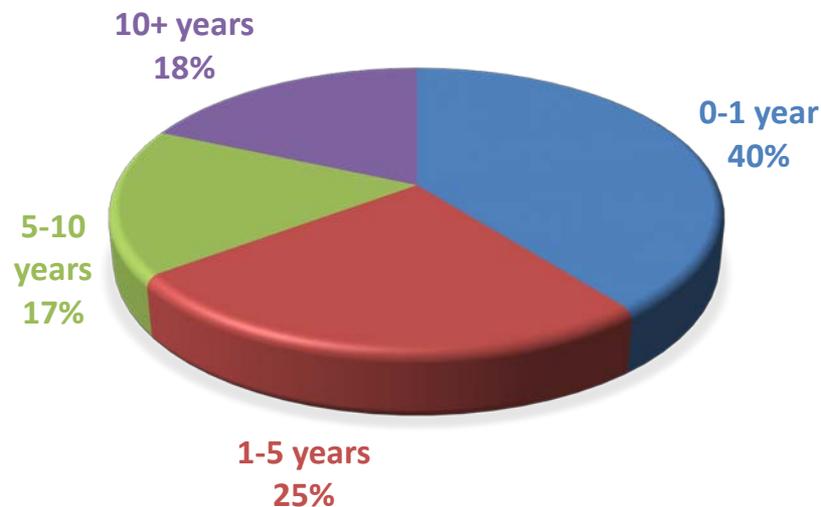
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)

Overall Retirement Eligibility: FPD Level 2



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	28	18	12	13	71



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*Overall Retirement Eligibility Distribution

- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

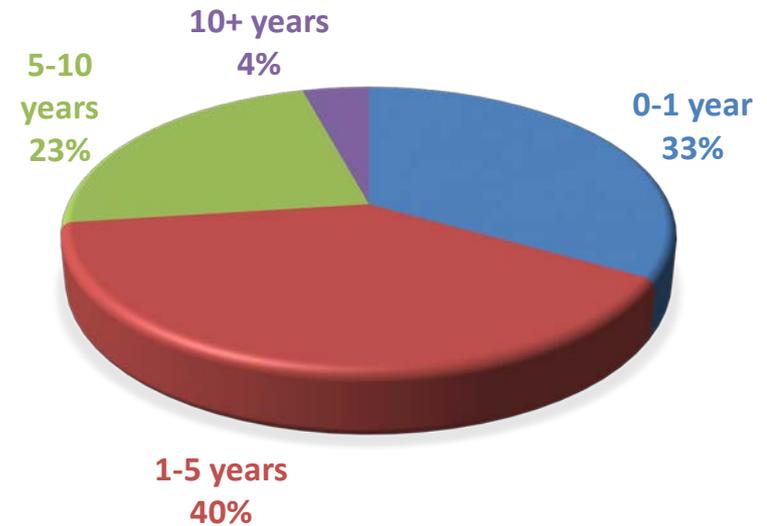
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)

Overall Retirement Eligibility: FPD Level 3



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	16	19	11	2	48

FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*Overall Retirement Eligibility Distribution

- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

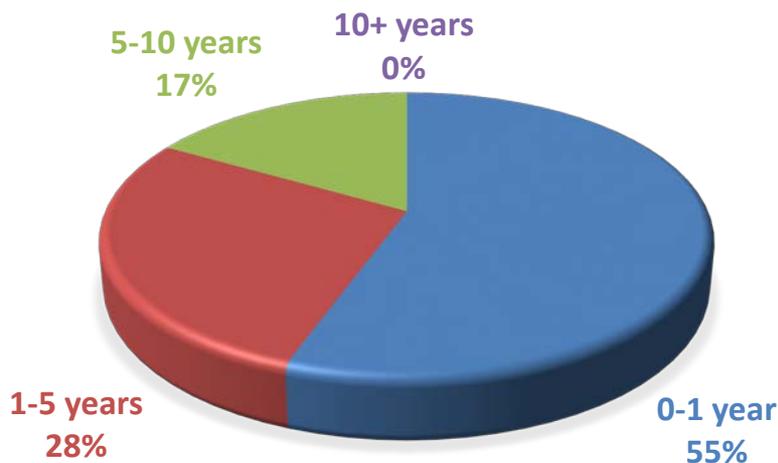
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)

Overall Retirement Eligibility: FPD Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	10	5	3	0	18



FPD Count

Overall
Data

PSO-Specific
Data

Gender

Overall
Data

PSO-Specific
Data

Retirement

Overall
Data

PSO-Specific
Data

*Overall Retirement Eligibility Distribution

- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

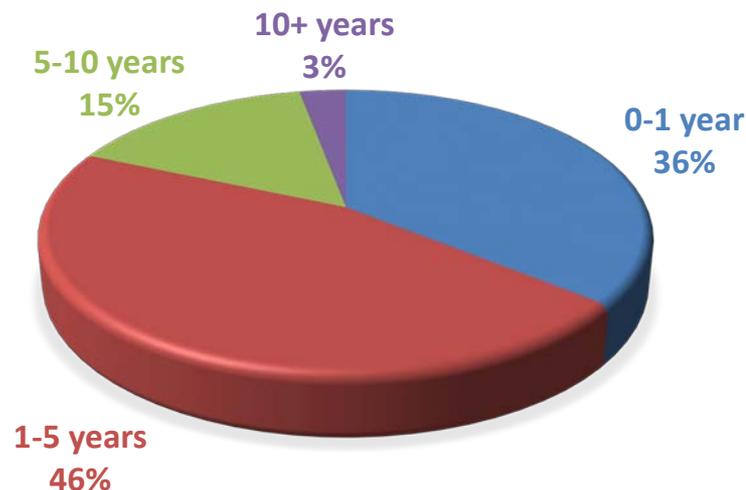
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)

All FPDs Currently Eligible to Retire, Years of Eligibility



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	22	47	16	3	88



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*Overall Retirement Eligibility Distribution

- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

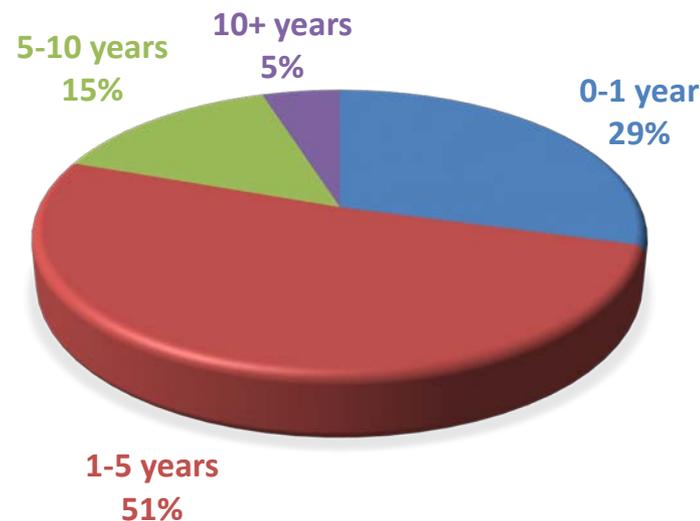
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)

All Level 1 FPDs Currently Eligible to Retire, Years of Eligibility



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	12	21	6	2	41



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*Overall Retirement Eligibility Distribution

- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

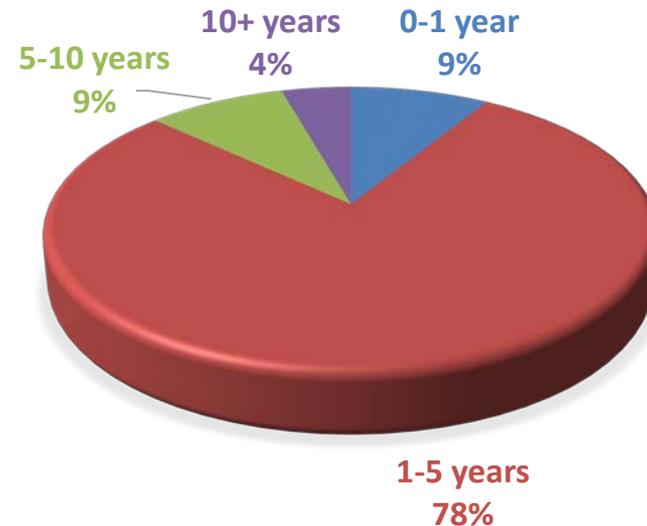
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)

All Level 2 FPDs Currently Eligible to Retire, Years of Eligibility



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	2	18	2	1	23



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*Overall Retirement Eligibility Distribution

- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

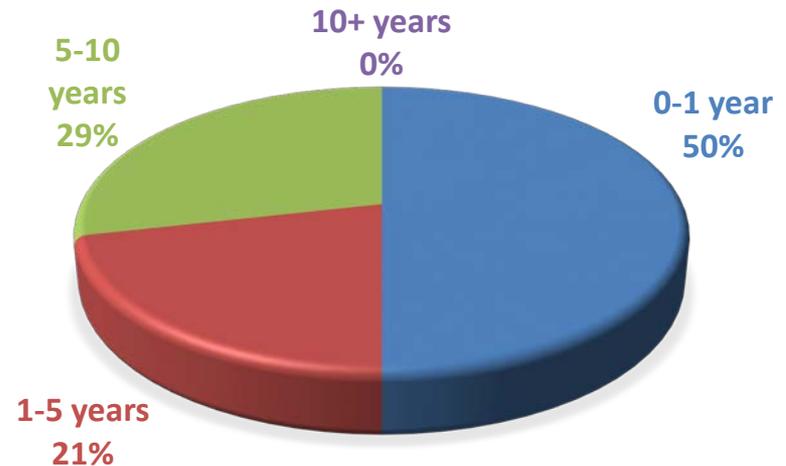
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)

All Level 3 FPDs Currently Eligible to Retire, Years of Eligibility



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	7	3	4	0	14



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*Overall Retirement Eligibility Distribution

- [By Years Until Eligible](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

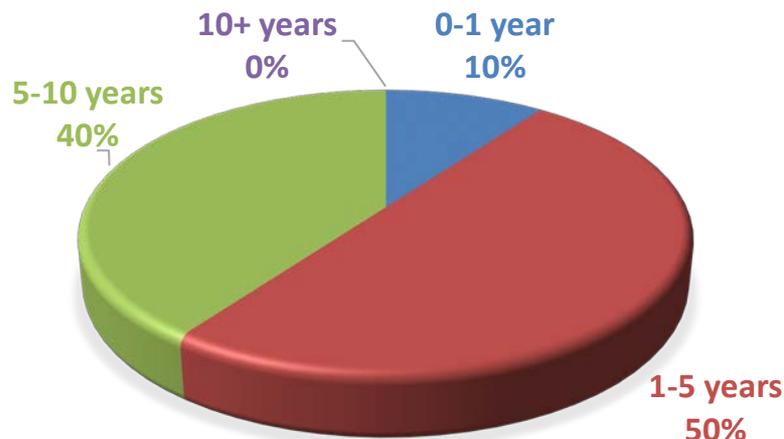
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now

- [By Years of Eligibility](#)
- By FPD Level
 - [Level 1](#)
 - [Level 2](#)
 - [Level 3](#)
 - [Level 4](#)

[What if everyone retired?](#)

All Level 4 FPDs Currently Eligible to Retire, Years of Eligibility



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	1	5	4	0	10



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

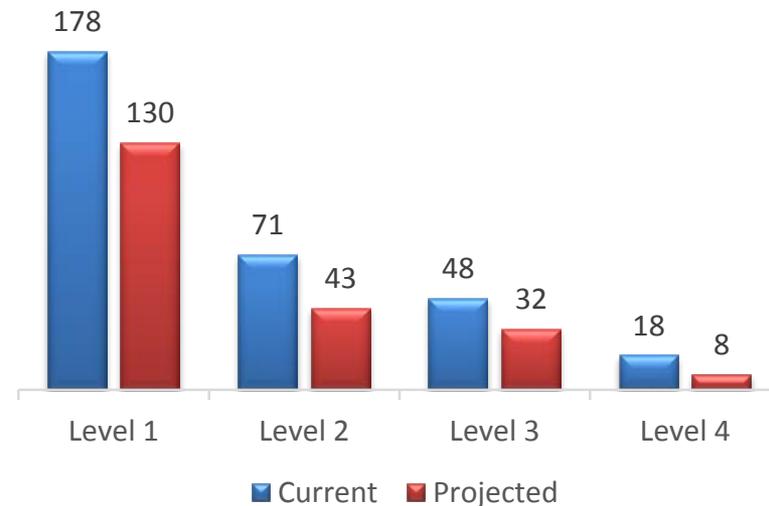
Overall Data

PSO-Specific Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- [Total FPD Count by FPD Level](#)
- [Total FPD Count by PSO](#)
- [Ratio of FPDs per Capital Asset Projects by FPD Level](#)
- [Ratio of FPDs per Capital Asset Projects by PSO](#)

Impact on Total FPD Count by FPD Level



Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

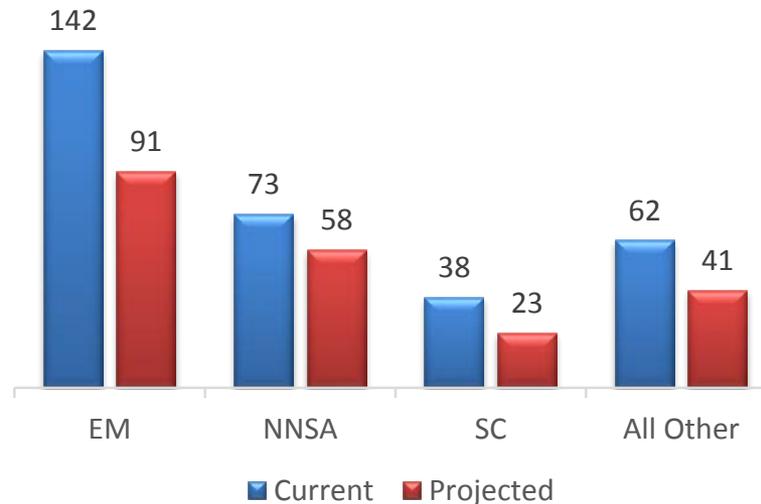
Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- [Total FPD Count by FPD Level](#)
- [Total FPD Count by PSO](#)
- [Ratio of FPDs per Capital Asset Projects by FPD Level](#)
- [Ratio of FPDs per Capital Asset Projects by PSO](#)

Impact on Total FPD Count by PSO



Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

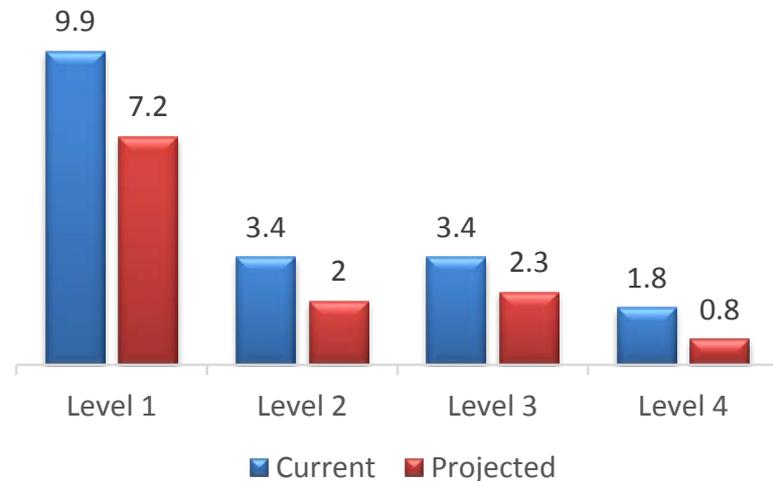
Overall Data

PSO-Specific Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- [Total FPD Count by FPD Level](#)
- [Total FPD Count by PSO](#)
- [Ratio of FPDs per Capital Asset Projects by FPD Level](#)
- [Ratio of FPDs per Capital Asset Projects by PSO](#)

Impact on the Overall Ratio of FPDs per Capital Asset Project by FPD Level



[Click here for raw data](#)

Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

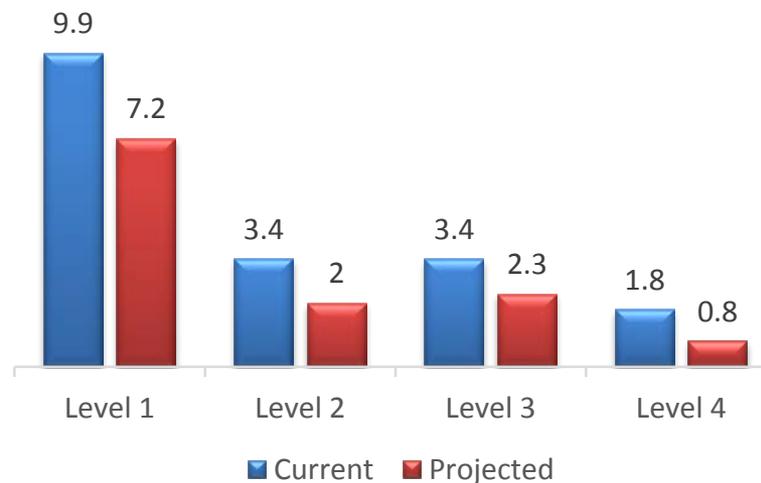
Overall Data

PSO-Specific Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- [Total FPD Count by FPD Level](#)
- [Total FPD Count by PSO](#)
- [Ratio of FPDs per Capital Asset Projects by FPD Level](#)
- [Ratio of FPDs per Capital Asset Projects by PSO](#)

Impact on the Overall Ratio of FPDs per Capital Asset Project by FPD Level



	Level 1		Level 2		Level 3		Level 4	
	Current	Projected	Current	Projected	Current	Projected	Current	Projected
FPDs	178	130	71	43	48	32	18	8
Projects	18	18	21	21	14	14	10	10
Ratio	9.9	7.2	3.4	2.0	3.4	2.3	1.8	0.8

FPD Count

Overall Data

PSO-Specific Data

Gender

Overall Data

PSO-Specific Data

Retirement

Overall Data

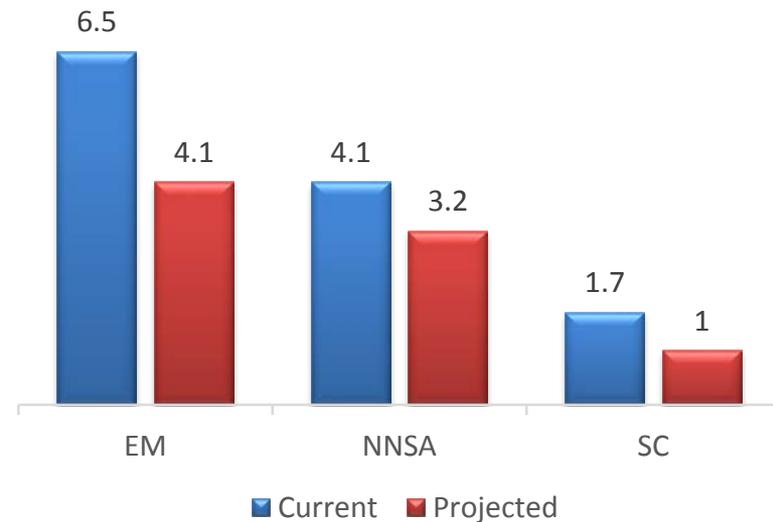
PSO-Specific Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- [Total FPD Count by FPD Level](#)
- [Total FPD Count by PSO](#)
- [Ratio of FPDs per Capital Asset Projects by FPD Level](#)
- [Ratio of FPDs per Capital Asset Projects by PSO](#)

Note: "All Other PSOs" wasn't included in this chart because there is only 1 Capital Asset Project managed by FPDs. The data appears in the table.

Impact on the Overall Ratio of FPDs per Capital Asset Project by PSO



[Click here for raw data](#)

Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

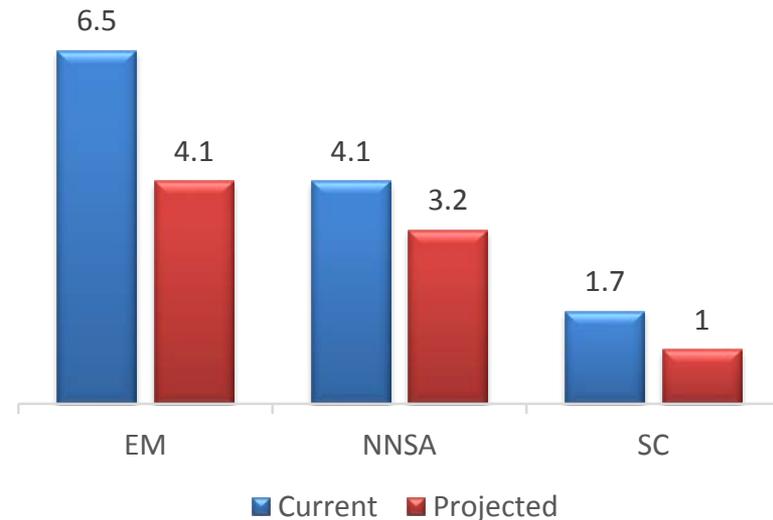
PSO-Specific Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- [Total FPD Count by FPD Level](#)
- [Total FPD Count by PSO](#)
- [Ratio of FPDs per Capital Asset Projects by FPD Level](#)
- [Ratio of FPDs per Capital Asset Projects by PSO](#)

Note: "All Other PSOs" wasn't included in this chart because there is only 1 Capital Asset Project managed by FPDs. The data appears in the table.

Impact on the Overall Ratio of FPDs per Capital Asset Project by PSO



	EM		NNSA		SC		All Other	
	Current	Projected	Current	Projected	Current	Projected	Current	Projected
FPDs	142	91	73	58	38	23	62	41
Projects	22	22	18	18	22	22	1	1
Ratio	6.5	4.1	4.1	3.2	1.7	1.0	62.0	41.0

FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already
eligible to retire are
included in the 0-1 year
category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)



FPD Count

Overall
Data

PSO-Specific
Data

Gender

Overall
Data

PSO-Specific
Data

Retirement

Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already
eligible to retire are
included in the 0-1 year
category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

Retirement Eligibility at EM

Level 1

Level 2

Level 3

Level 4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

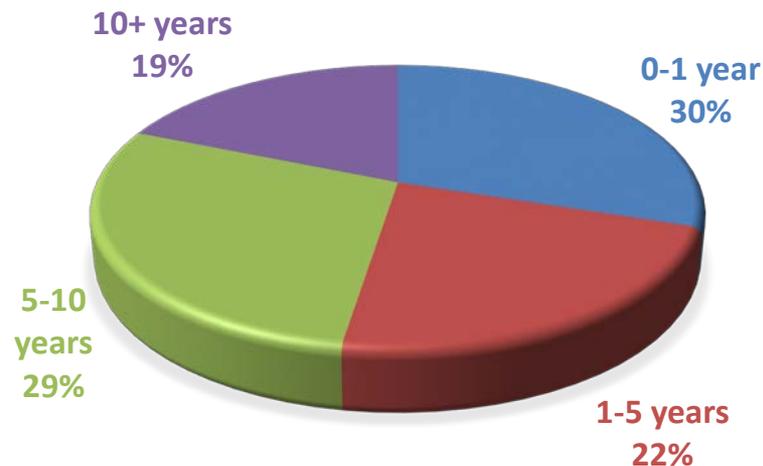
Retirement Eligibility at EM: Level 1

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	24	18	23	15	80

FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

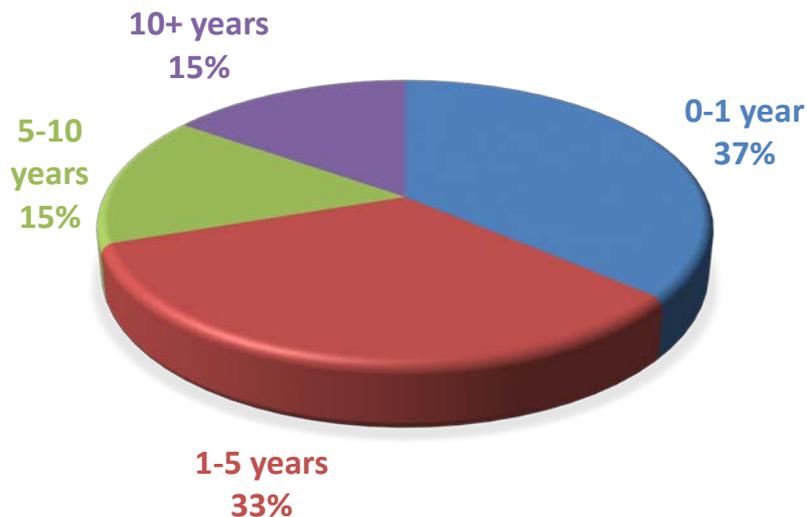
Retirement Eligibility at EM: Level 2

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	12	11	5	5	33



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

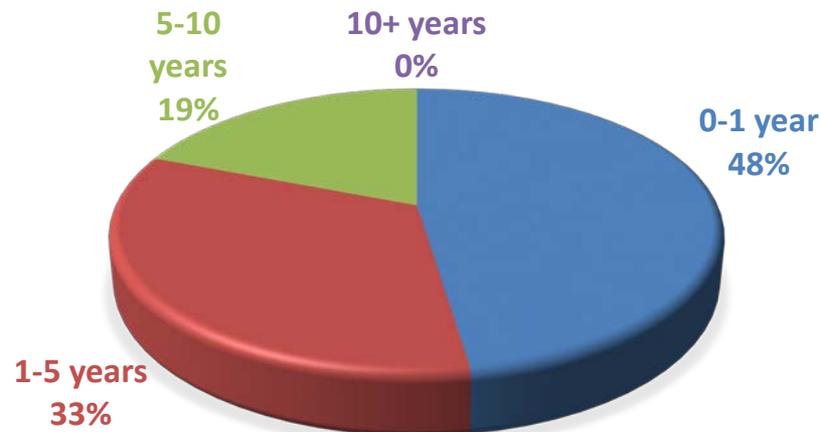
Retirement Eligibility at EM: Level 3

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	10	7	4	0	21



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

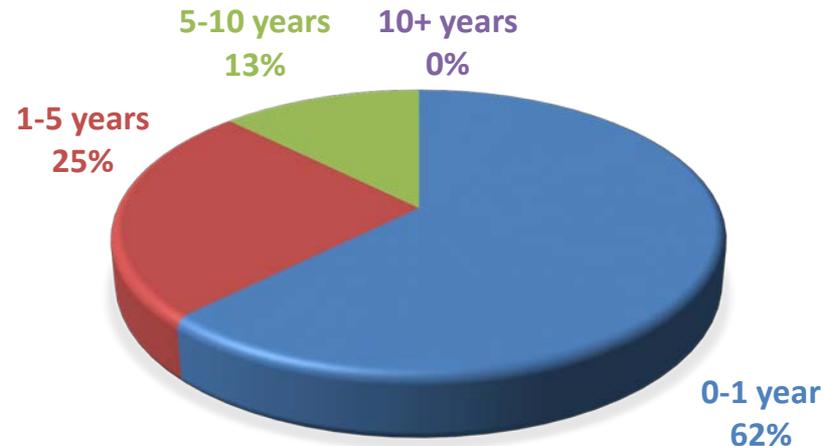
Retirement Eligibility at EM: Level 4

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	5	2	1	0	8



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already
eligible to retire are
included in the 0-1 year
category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

FPDs Eligible to Retire Now at EM, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

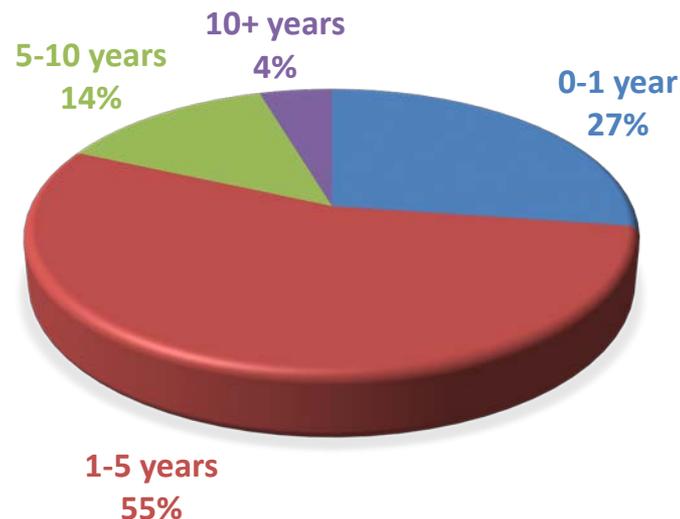
Level 1 FPDs Eligible to Retire Now at EM, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	6	12	3	1	22



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

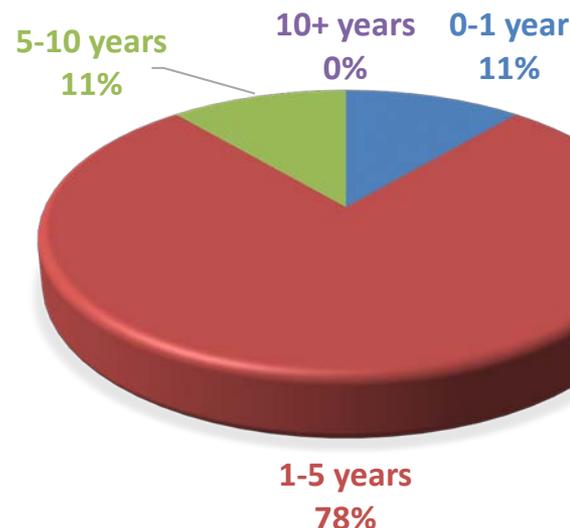
Level 2 FPDs Eligible to Retire Now at EM, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	1	7	1	0	9

FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

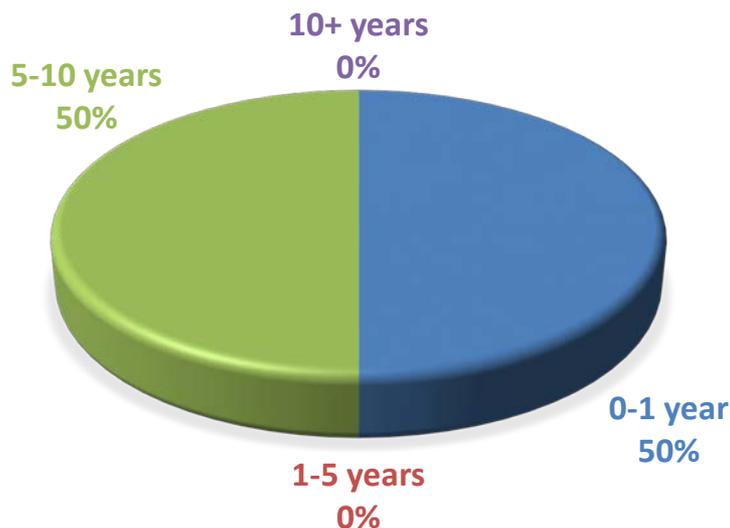
Level 3 FPDs Eligible to Retire Now at EM, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	4	0	4	0	8

FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

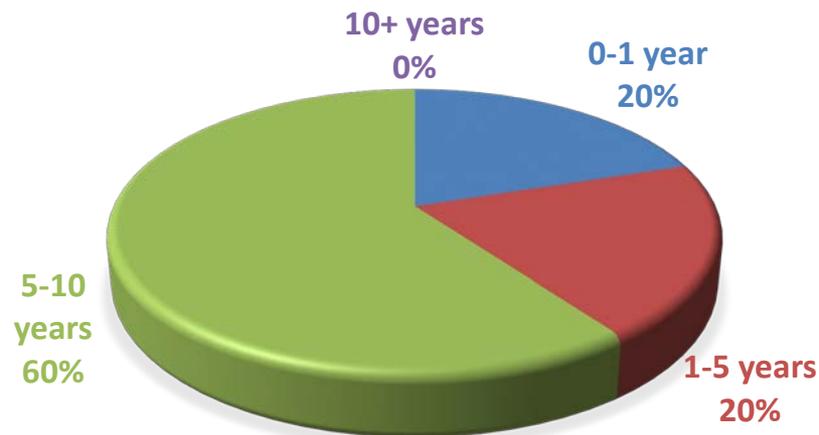
Level 4 FPDs Eligible to Retire Now at EM, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	1	1	3	0	5



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

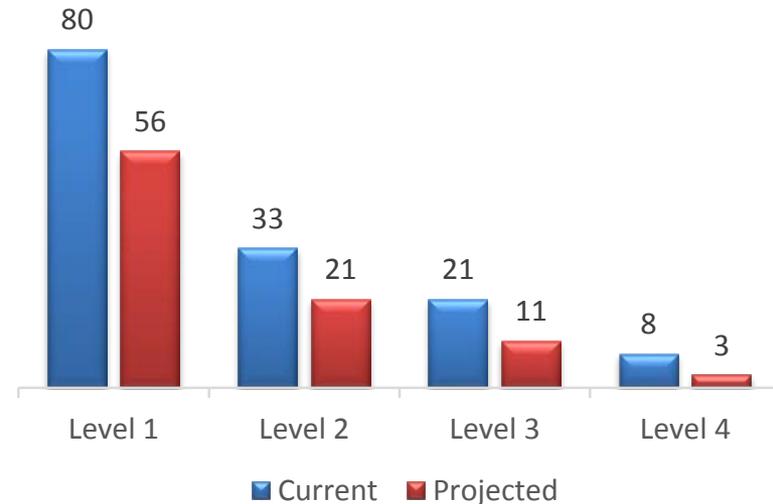
Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on FPD Count at EM by FPD Level



Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Overall
Data

PSO-Specific
Data

Gender

Overall
Data

PSO-Specific
Data

Retirement

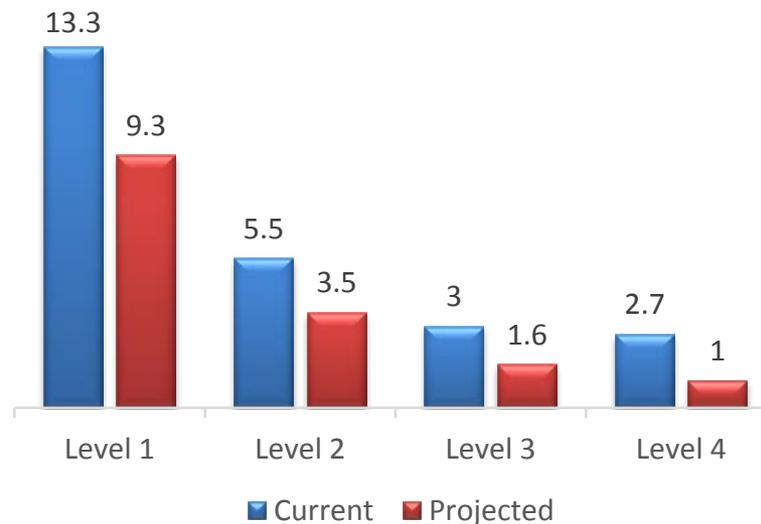
Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on the Ratio of FPDs per Capital Asset Project at EM



[Click here for raw data](#)

Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

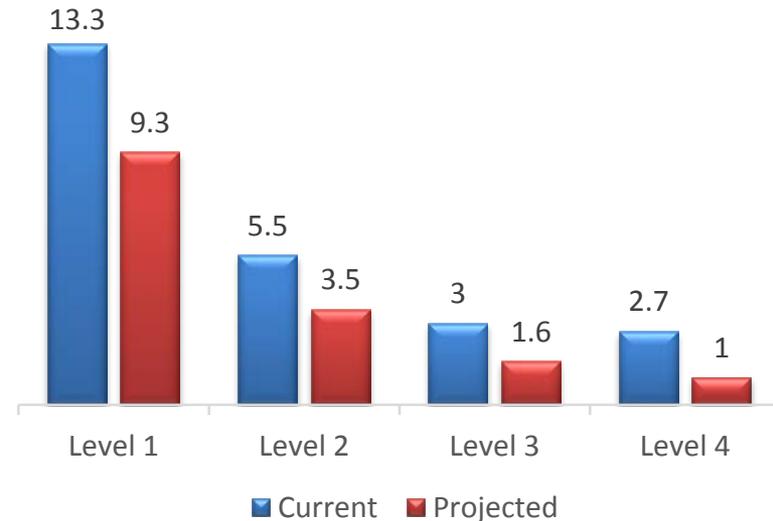
Overall Data

PSO-Specific Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on the Ratio of FPDs per Capital Asset Project at EM



	Level 1		Level 2		Level 3		Level 4	
	Current	Projected	Current	Projected	Current	Projected	Current	Projected
FPDs	80	56	33	21	21	11	8	3
Projects	6	6	6	6	7	7	3	3
Ratio	13.3	9.3	5.5	3.5	3.0	1.6	2.7	1.0

FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already
eligible to retire are
included in the 0-1 year
category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

Retirement Eligibility at NNSA

Level 1

Level 2

Level 3

Level 4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

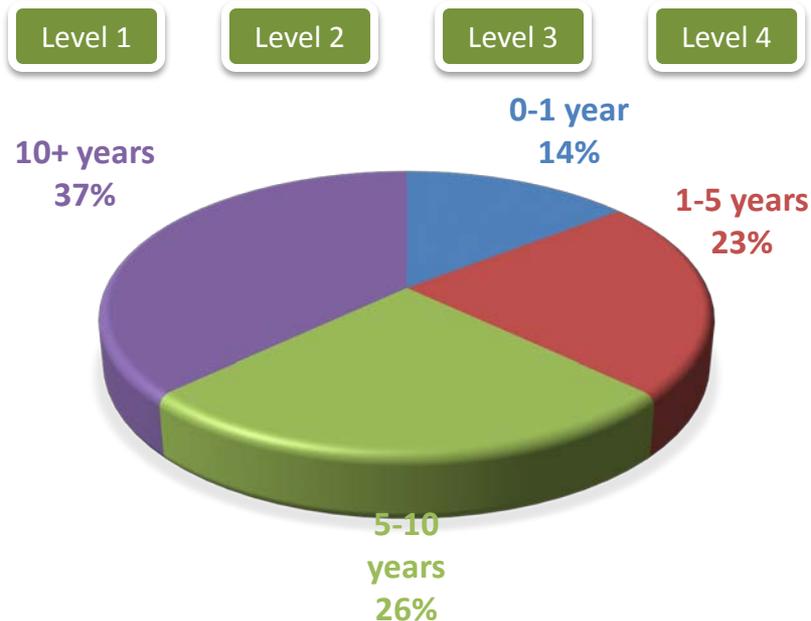
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

Retirement Eligibility at NNSA: Level 1



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	5	8	9	13	35



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

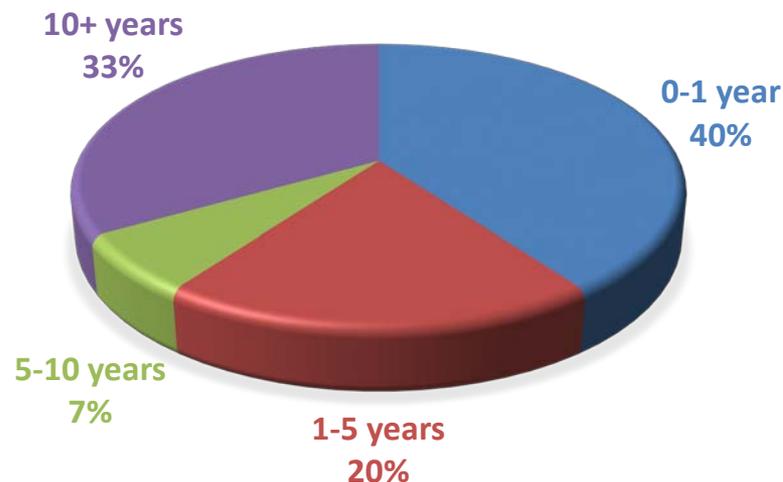
Retirement Eligibility at NNSA: Level 2

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	6	3	1	5	15

FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

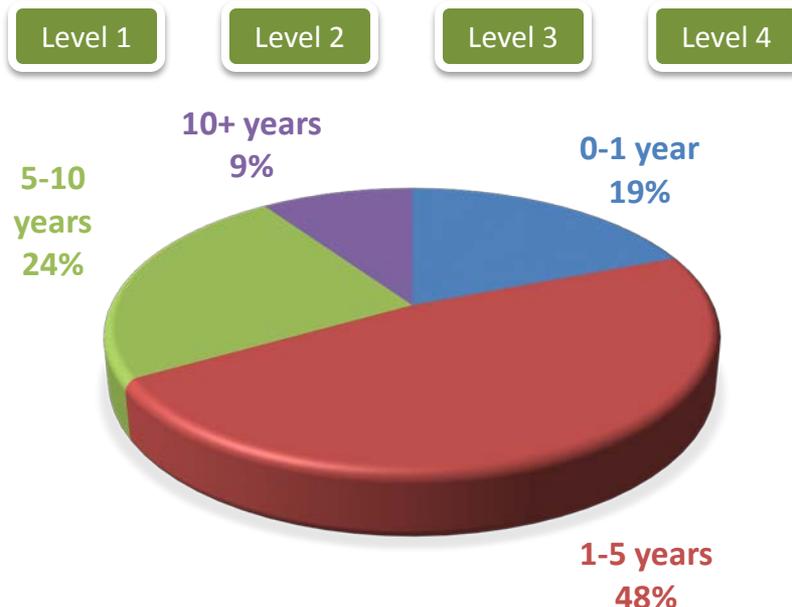
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

Retirement Eligibility at NNSA: Level 3



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	4	10	5	2	21



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

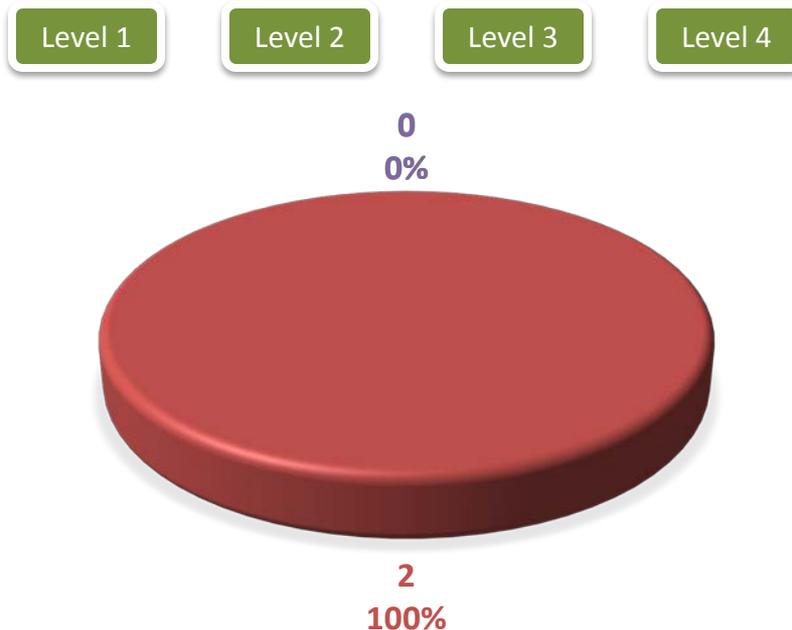
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

Retirement Eligibility at NNSA: Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	0	2	0	0	2



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already
eligible to retire are
included in the 0-1 year
category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

FPDs Eligible to Retire Now at NNSA, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

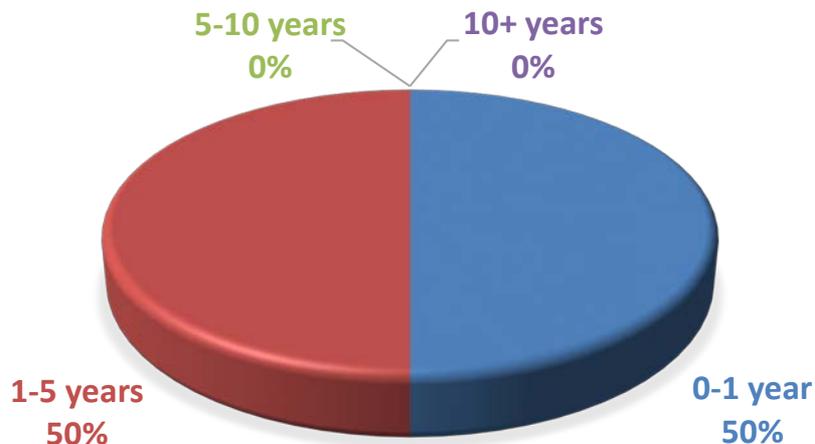
Level 1 FPDs Eligible to Retire Now at NNSA, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	2	2	0	0	4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

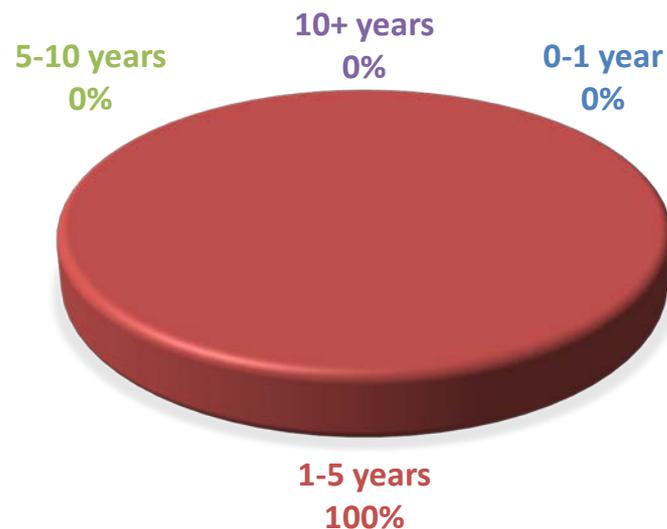
Level 2 FPDs Eligible to Retire Now at NNSA, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	0	5	0	0	5



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

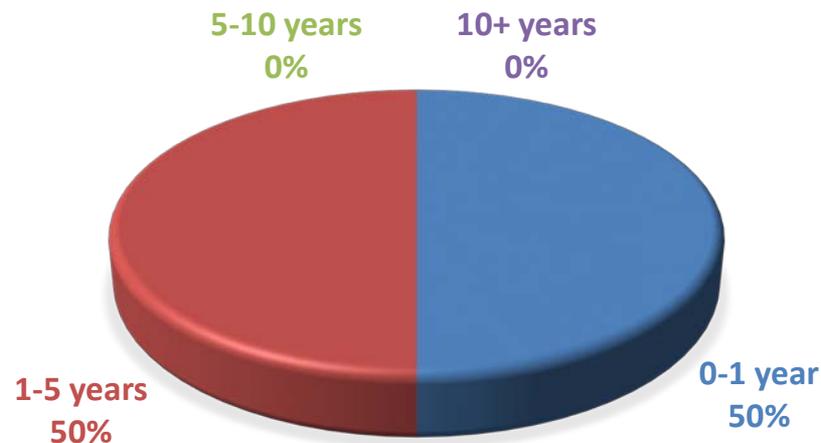
Level 3 FPDs Eligible to Retire Now at NNSA, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	2	2	0	0	4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

Level 4 FPDs Eligible to Retire Now at NNSA, Years of Eligibility

Level 1

Level 2

Level 3

Level 4

There are no Level 4 FPDs at NNSA currently eligible to retire

	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	0	0	0	0	0



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

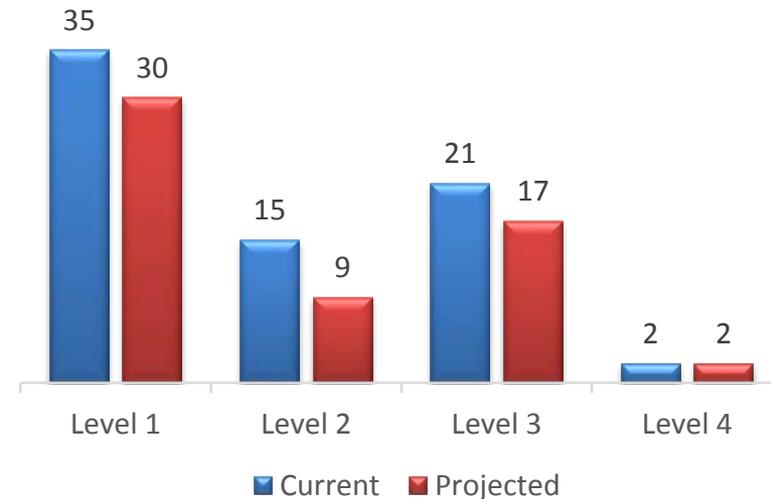
Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on FPD Count at NNSA by FPD Level



Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

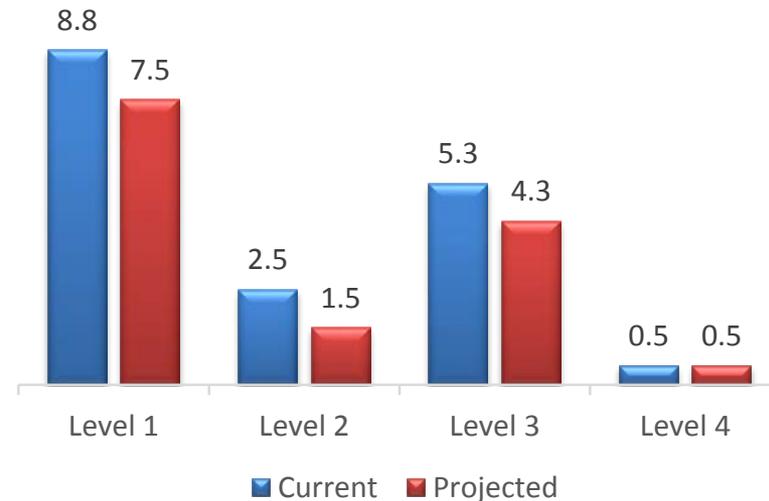
Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on the Ratio of FPDs per Capital Asset Project at NNSA



[Click here for raw data](#)

Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

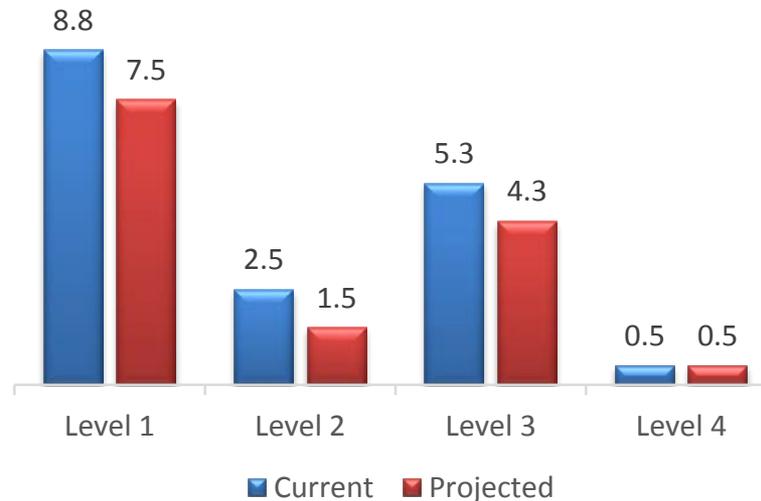
Overall Data

PSO-Specific Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on the Ratio of FPDs per Capital Asset Project at NNSA



	Level 1		Level 2		Level 3		Level 4	
	Current	Projected	Current	Projected	Current	Projected	Current	Projected
FPDs	35	30	15	9	21	17	2	2
Projects	4	4	6	6	4	4	4	4
Ratio	8.8	7.5	2.5	1.5	5.3	4.3	0.5	0.5

FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already
eligible to retire are
included in the 0-1 year
category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

Retirement Eligibility at SC

Level 1

Level 2

Level 3

Level 4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

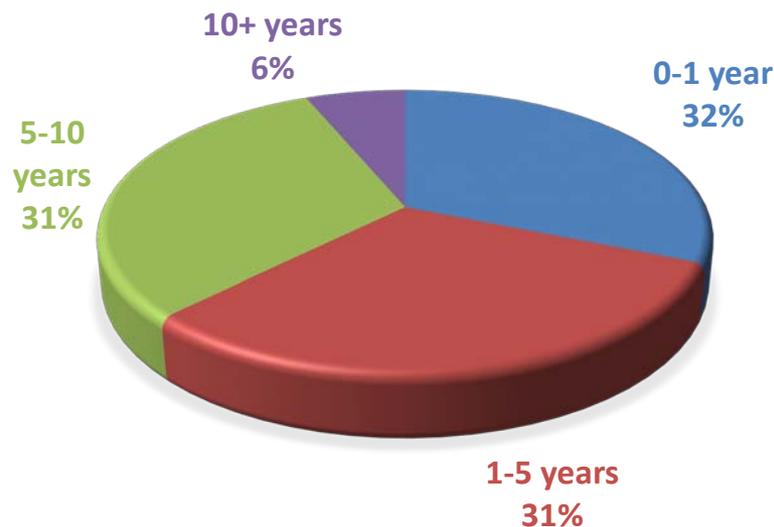
Retirement Eligibility at SC: Level 1

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	5	5	5	1	16



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

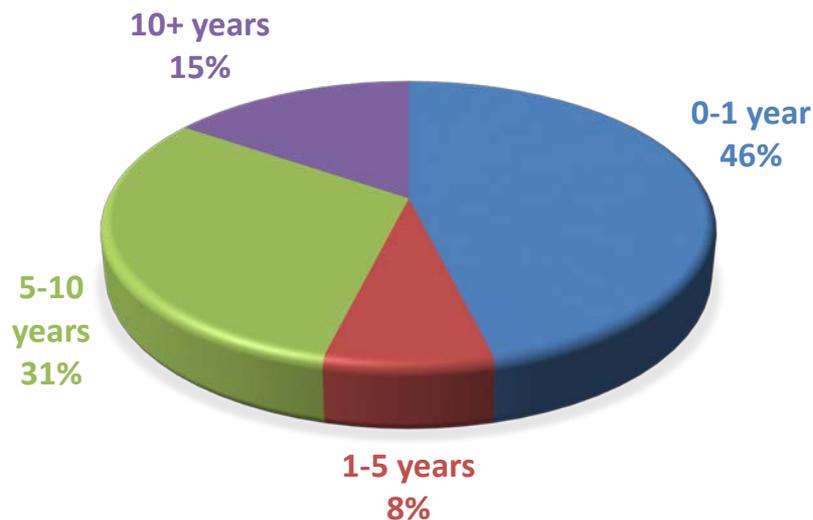
Retirement Eligibility at SC: Level 2

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	6	1	4	2	13

FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

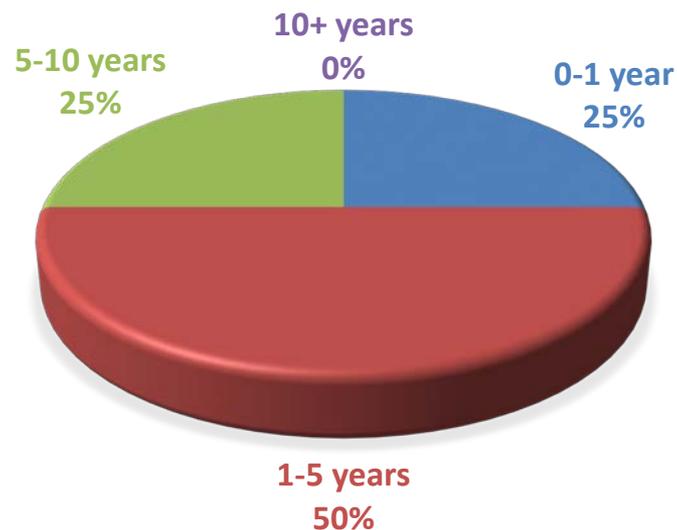
Retirement Eligibility at SC: Level 3

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	1	2	1	0	4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

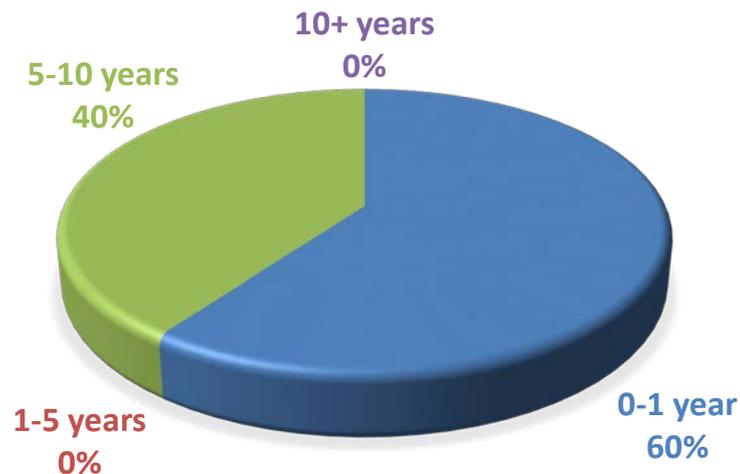
Retirement Eligibility at SC: Level 4

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	3	0	2	0	5



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already
eligible to retire are
included in the 0-1 year
category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

FPDs Eligible to Retire Now at SC, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

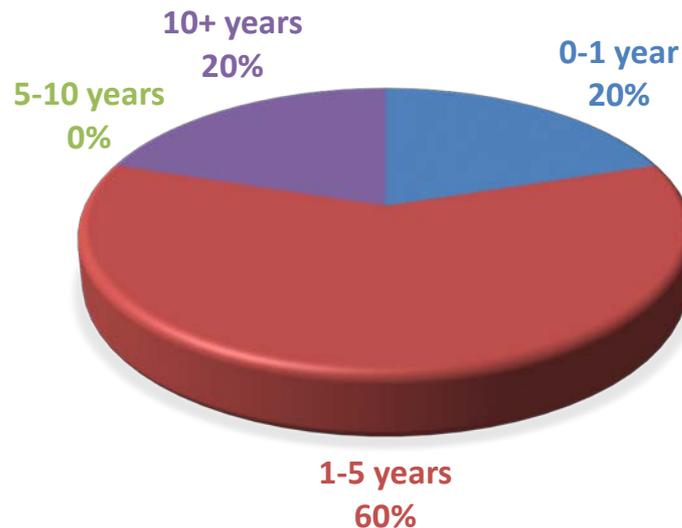
Level 1 FPDs Eligible to Retire Now at SC, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	1	3	0	1	5



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

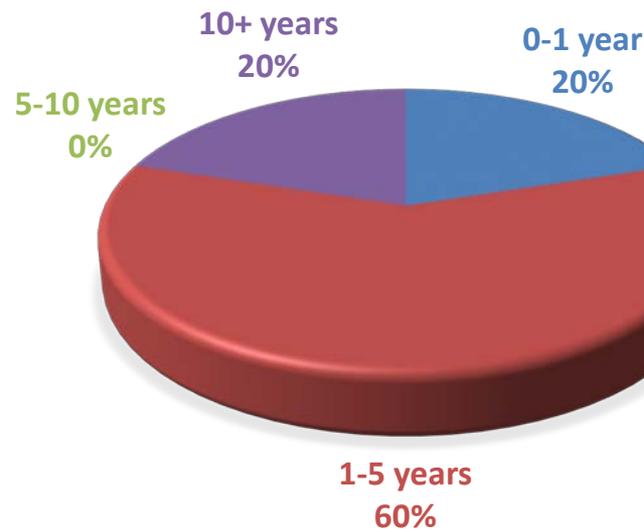
Level 2 FPDs Eligible to Retire Now at SC, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	1	3	0	1	5

FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

Level 3 FPDs Eligible to Retire Now at SC, Years of Eligibility

Level 1

Level 2

Level 3

Level 4

1-5 years
0%

5-10 years
0%

10+ years
0%



0-1 year
100%

	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	1	0	0	0	1



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

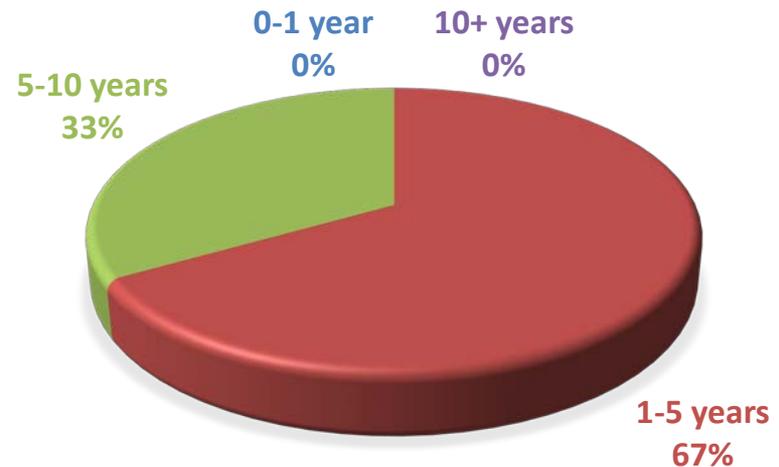
**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

Level 4 FPDs Eligible to Retire Now at SC, Years of Eligibility



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	0	2	1	0	3



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

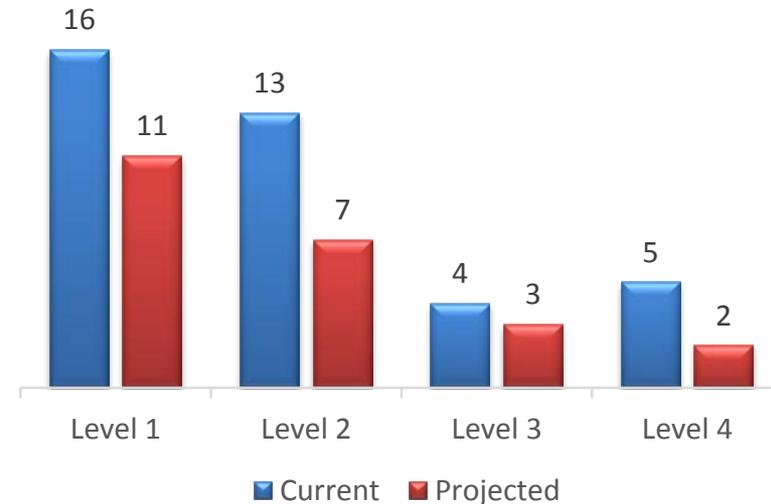
Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on FPD Count at SC by FPD Level



Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

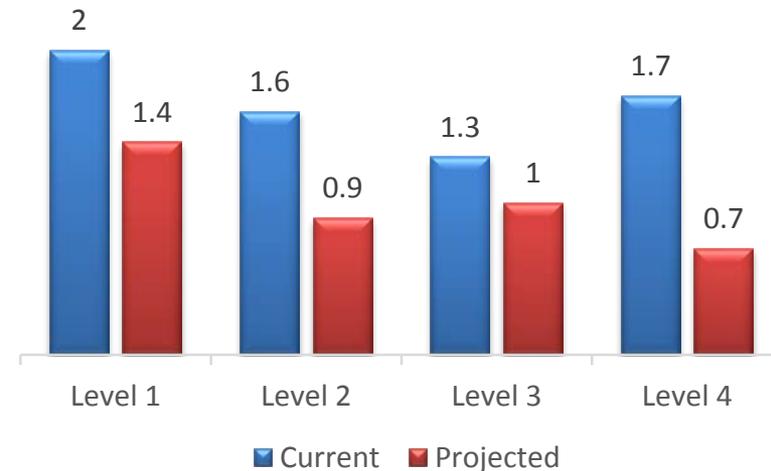
Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on the Ratio of FPDs per Capital Asset Project at SC



[Click here for raw data](#)

Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

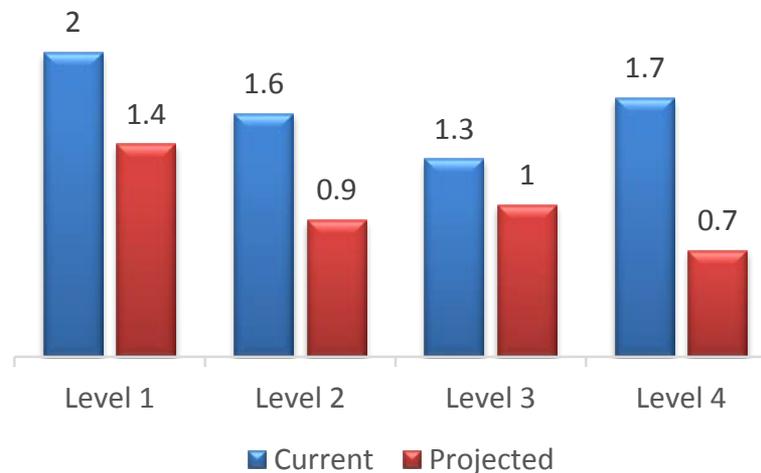
Overall Data

PSO-Specific Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on the Ratio of FPDs per Capital Asset Project at SC



	Level 1		Level 2		Level 3		Level 4	
	Current	Projected	Current	Projected	Current	Projected	Current	Projected
FPDs	16	11	13	7	4	3	5	2
Projects	8	8	8	8	3	3	3	3
Ratio	2.0	1.4	1.6	0.9	1.3	1.0	1.7	0.7

FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already
eligible to retire are
included in the 0-1 year
category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

Retirement Eligibility at All Other PSOs

Level 1

Level 2

Level 3

Level 4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

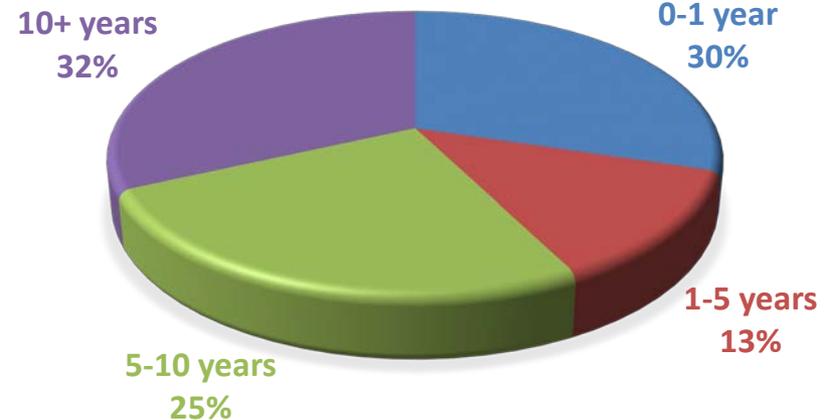
Retirement Eligibility at All Other PSOs: Level 1

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	14	6	12	15	47



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

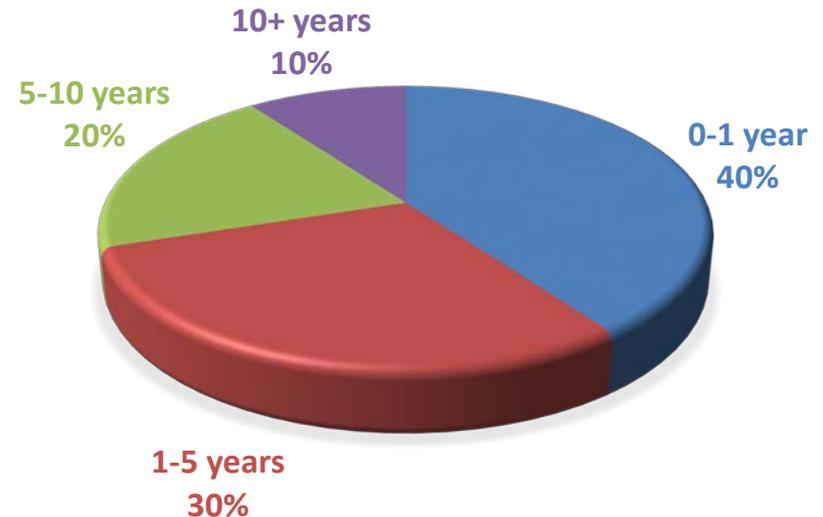
Retirement Eligibility at All Other PSOs: Level 2

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	4	3	2	1	10



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

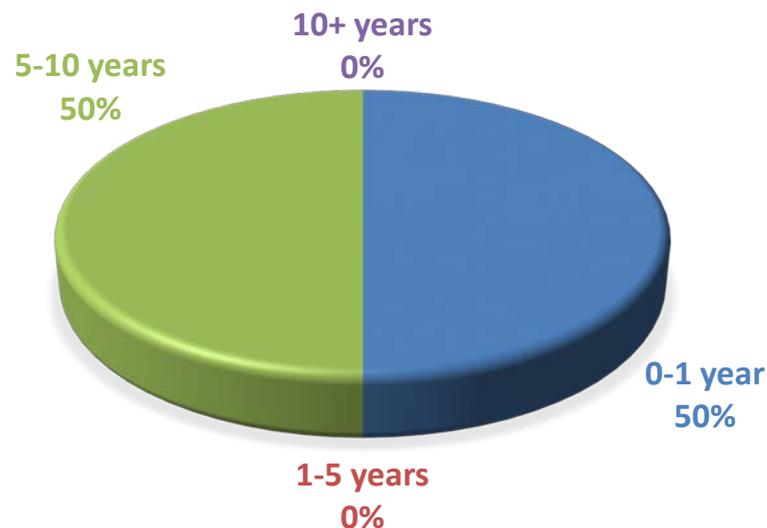
Retirement Eligibility at All Other PSOs: Level 3

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	1	0	1	0	2



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

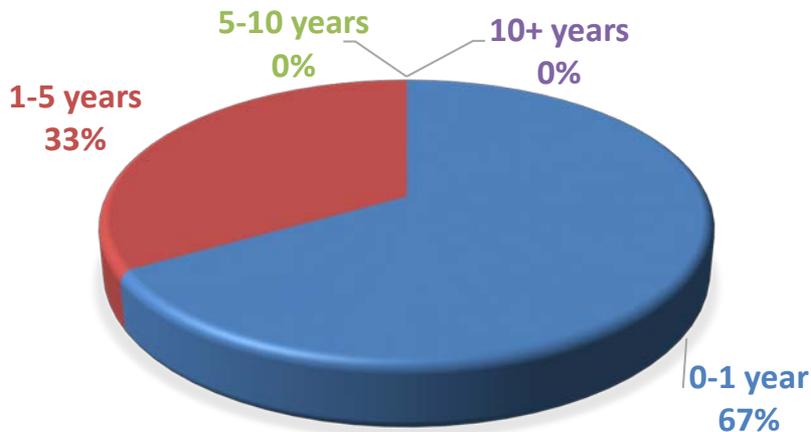
Retirement Eligibility at All Other PSOs: Level 4

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	2	1	0	0	3



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already
eligible to retire are
included in the 0-1 year
category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

FPDs Eligible to Retire Now at All Other PSOs, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

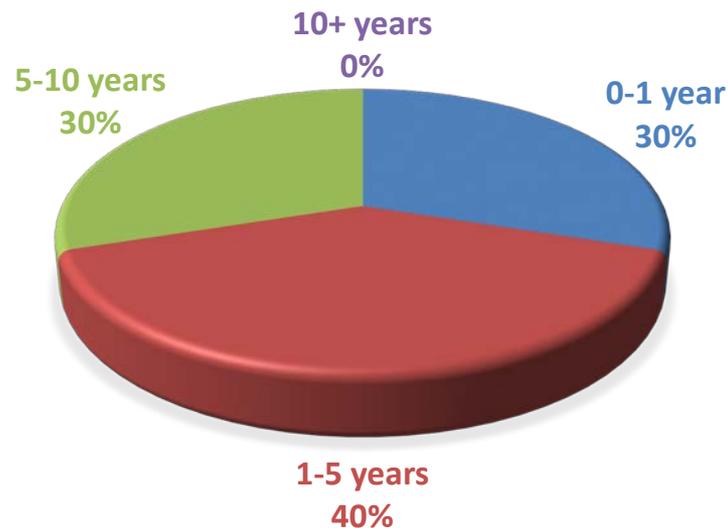
Level 1 FPDs Eligible to Retire Now at All Other PSOs, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	3	4	3	0	10



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

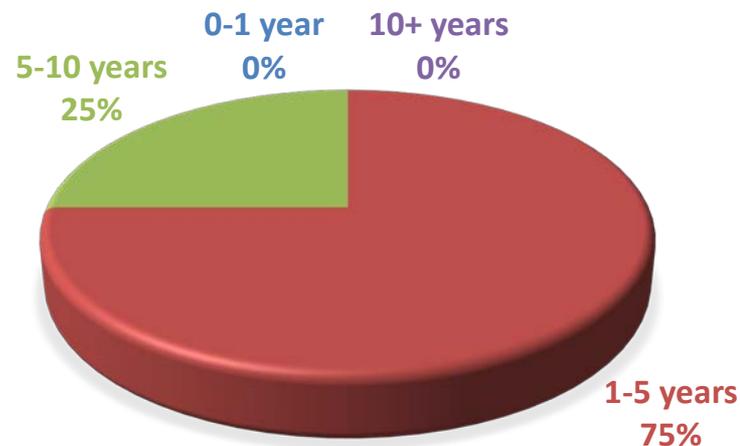
Level 2 FPDs Eligible to Retire Now at All Other PSOs, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	0	3	1	0	4



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

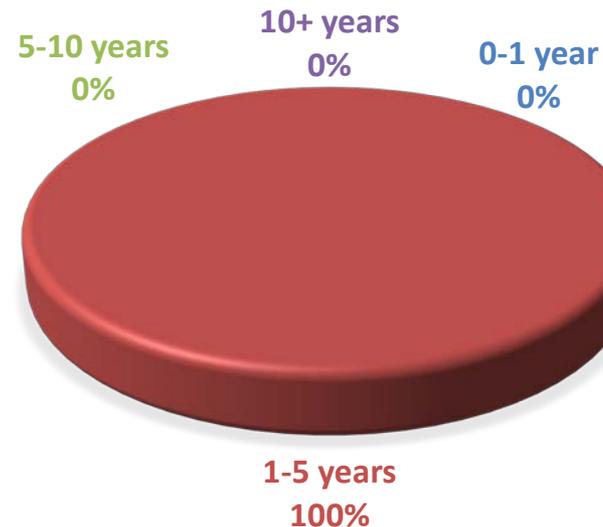
Level 3 FPDs Eligible to Retire Now at All Other PSOs, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	0	1	0	0	1



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

*PSO-specific Retirement Eligibility Distribution by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

**All FPDs that are already eligible to retire are included in the 0-1 year category*

Breakdown of Those Eligible to Retire Now by FPD Level

- [EM](#)
- [NNSA](#)
- [SC](#)
- [All Other PSOs](#)

[What if everyone retired?](#)

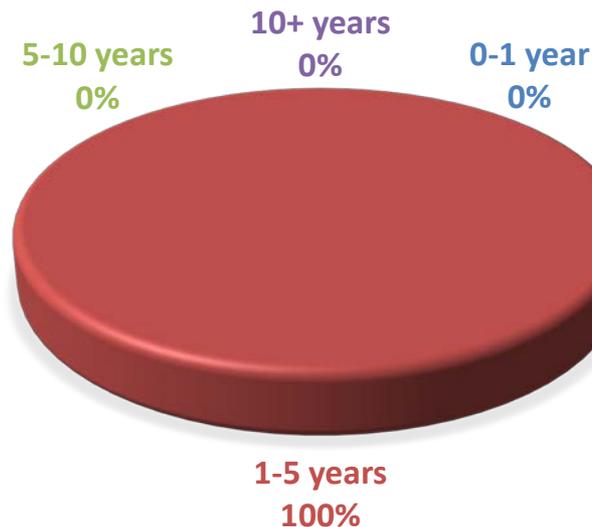
Level 4 FPDs Eligible to Retire Now at All Other PSOs, Years of Eligibility

Level 1

Level 2

Level 3

Level 4



	0-1 yr	1-5 yrs	5-10 yrs	10+ yrs	Total
FPDs	0	2	0	0	2



FPD Count

Overall
Data

PSO-Specific
Data

Gender

Overall
Data

PSO-Specific
Data

Retirement

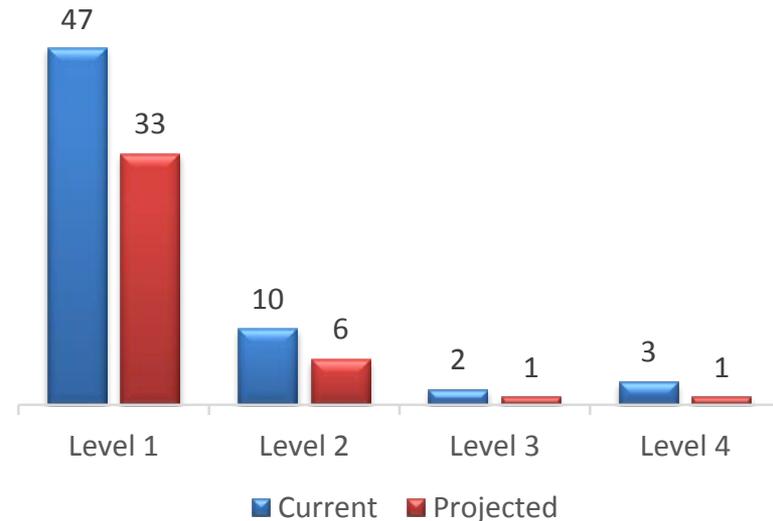
Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on FPD Count at All Other PSOs by FPD Level



Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Gender

Retirement

Overall
Data

PSO-Specific
Data

Overall
Data

PSO-Specific
Data

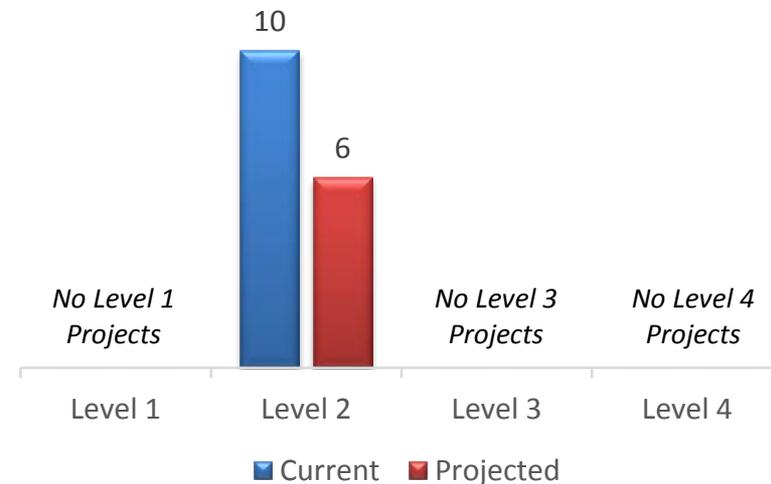
Overall
Data

PSO-Specific
Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on the Ratio of FPDs per Capital Asset Project at All Other PSOs



[Click here for raw data](#)

Note: "Projected" represents the number of FPDs that would remain if all FPDs currently eligible and those that are eligible within the next 12 months were to retire



FPD Count

Gender

Retirement

Overall Data

PSO-Specific Data

Overall Data

PSO-Specific Data

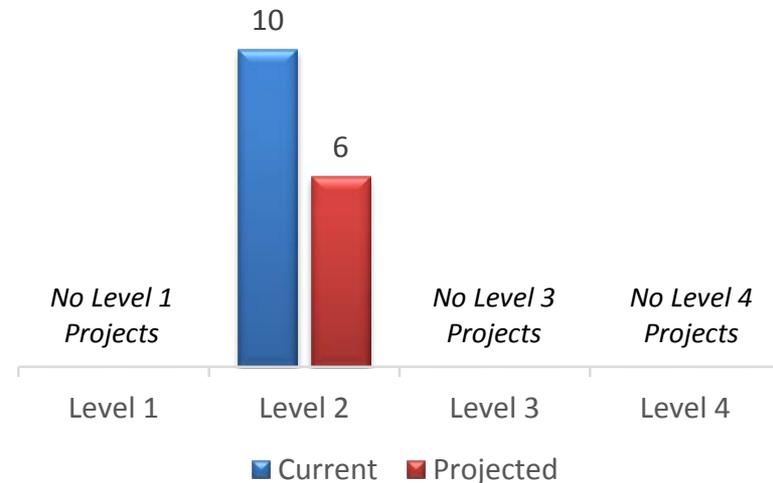
Overall Data

PSO-Specific Data

What if everyone that is already eligible to retire within the next 12 months were to retire?

- EM
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- NNSA
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- SC
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)
- All Other PSOs
 - [Impact on FPD count](#)
 - [Impact on ratio of FPDs per CAP](#)

Impact on the Ratio of FPDs per Capital Asset Project at All Other PSOs



	Level 1		Level 2		Level 3		Level 4	
	Current	Projected	Current	Projected	Current	Projected	Current	Projected
FPDs	47	33	10	6	2	1	3	1
Projects	0	0	1	1	0	0	0	0
Ratio	N/A	N/A	10.0	6.0	N/A	N/A	N/A	N/A



CRB Board Members

PSO	Representatives
PM	Paul Bosco Mike Peek
NNSA	Bob Raines Cameron Manning
EM	Jack Surash Rodney Lehman Laura Wilkerson
Science	Steve Meador Ethan Merrill

3/16/2016



Contact the PM-40 Team

- **Linda Ott**
 - Professional Development Division Chief
 - 202-287-5310
 - Linda.Ott@hq.doe.gov
- **Sigmond Ceaser**
 - Program Analyst
 - 202-287-1662
 - Sigmond.Ceaser@hq.doe.gov
- **Ruby Giles**
 - Budget and Training Manager
 - 202-287-18959
 - Ruby.Giles@hq.doe.gov



THANK YOU!