



From Data to Decisions: Using the New Behavior Incident Report System Features to Address Exclusionary Discipline

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Presenters

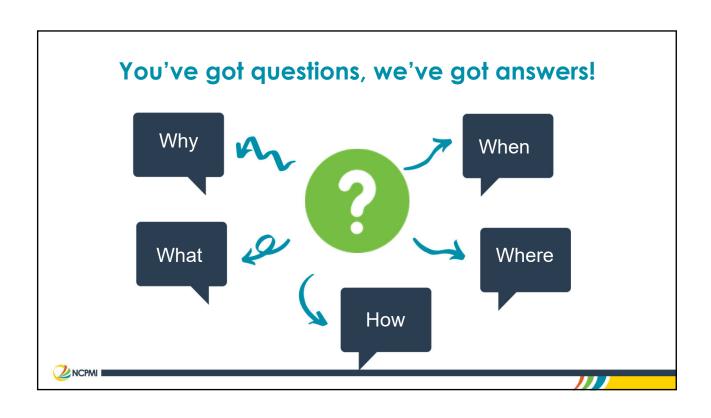


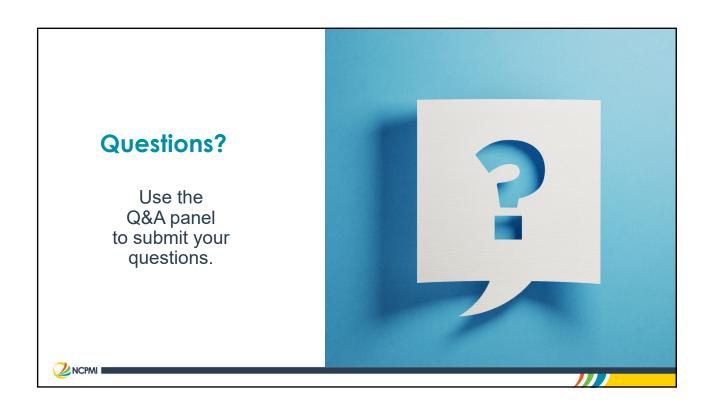
Myrna Veguilla Figueroa University of South Florida



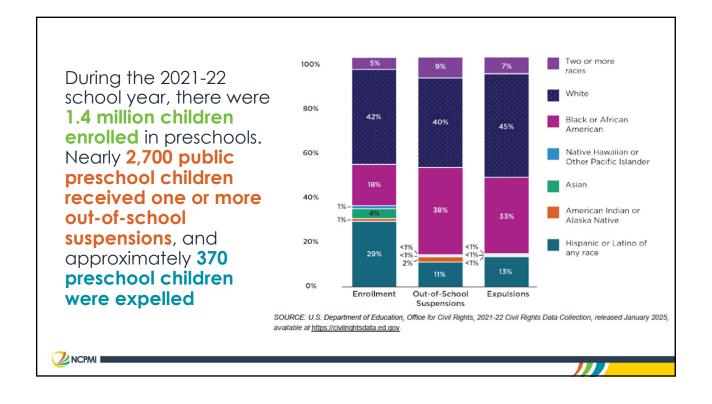
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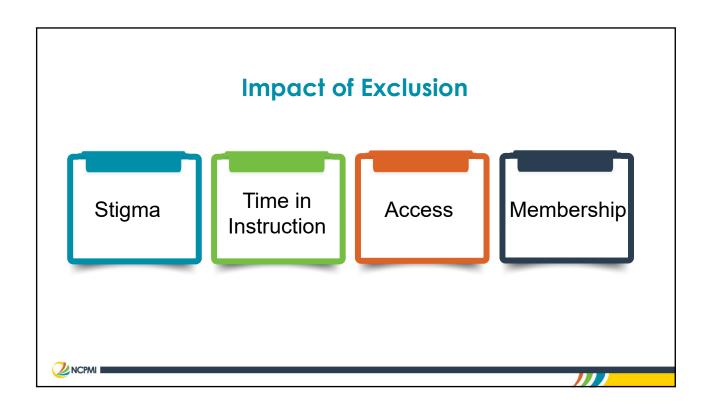


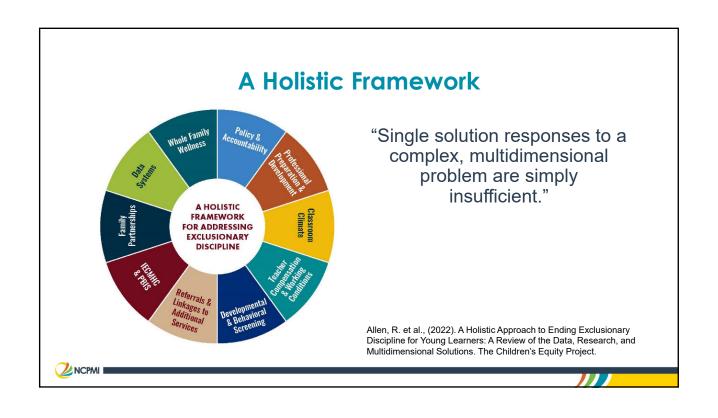












Suspension and Expulsion are Less Likely ...

- In programs implementing the Pyramid Model (Clayback & Hemmeter, 2020)
- In programs providing consultation (Silver & Zinsser, 2020)
- In programs with more support for social-emotional learning (e.g., use of a curriculum, use of Pyramid Model, support for addressing behavior) (Zinsser et al., 2016)
 - Linked to teachers with fewer depressive symptoms
 - · More job satisfaction
 - Feeling more support in addressing challenging behavior
 - Ratings of program climate as more positive



Major Messages

- The use of exclusionary discipline is harmful, ineffective, and affects children of color and children with disabilities disproportionately
- Programs and practitioners can make a difference through:
 - Data collection and data-informed decision-making
 - Guide and support practitioners in effective strategies
 - Implementing a MTSS that is developmentally appropriate for socialemotional and behavioral intervention
 - Providing ongoing professional development and practice-based coaching
 - Providing systematic processes for behavior support



Behavior Incident Report System (BIRS)

- · System for tracking and analyzing behavior incidents that are of concern to the teacher
- Includes a fd what is deve

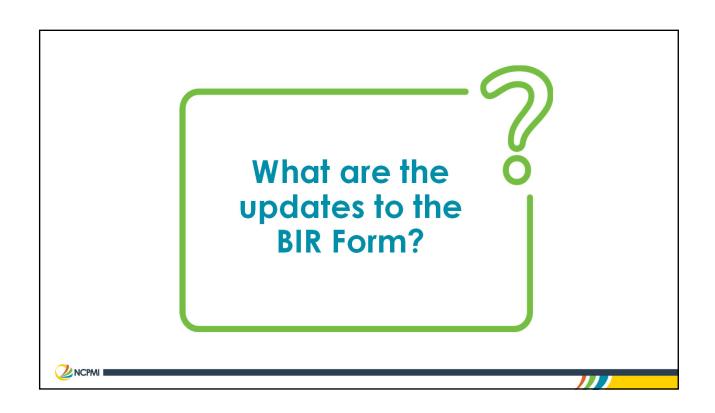
Goal is to support the child, teacher, and consider actions needed

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 Includes an reviewed by for program improvement |aphs that are

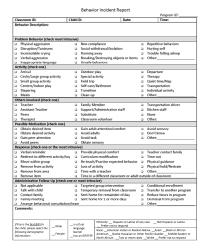
 Analyze across children, across teachers, individual children, identify potential issues of disproportionality.





BIR Form v3.0

- The fields for data collection are adjusted to match the behaviors, activities and procedures that occur in ECE
- •What is being measured?
 - Child incident of behavior that the teacher finds concerning (intensity, frequency, duration) or that exceeds developmentally expected behavior challenges



BIR_V3_6-202





Exclusionary and Potentially Harmful Responses to Behavior

- Time-out
- Physical Restraint
- Temporary removal from classroom (In-School Suspension)
- Time in different classroom (In-School Suspension)
- Sent home for remainder of day (Suspension)
- Sent home for one or more days (Suspension)
- Conditional enrollment
- Reduced hours in the program
- Dismissal/Expulsion



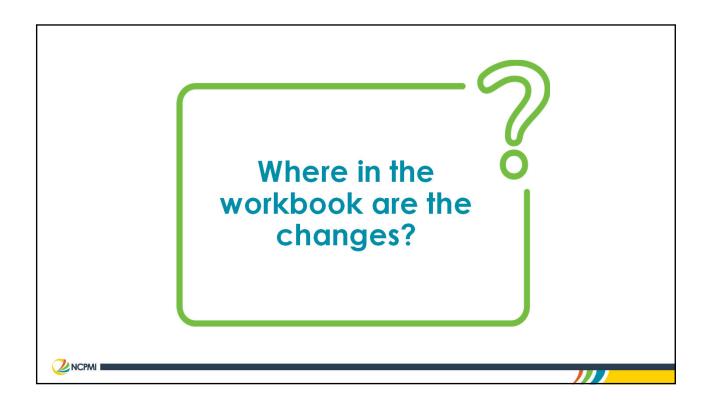
Suspensions and Dismissals

The child is removed from primary classroom for an extended duration of time (i.e., more than 30 minutes) to spend part of a day or multiple days in a different classroom with a different adult supervising. The 12. Time in different classroom or child is removed from the classroom to spend extended time with adult outside the classroom administrator, counselor, behavior therapist or other adult. Note. This action is used in the calculation of In-School/Program Suspension. Child is sent to some other part of the school (e.g., teacher classroom, nurse, guidance counselor) for remainder of day or 6. Temporary removal from multiple days in response to problem behavior. classroom Note. This action is used in the calculation of In-School/Program Suspension. Child is sent home for some part of the school day. 7. Sent home for remainder of day Note. This action is used in the calculation of Out of School/Program Suspension. Child is sent home and not allowed to return to school for one or more days. 8. Sent home for one or more days Note. This action is used in the calculation of Out of School/Program Suspension. The child is permanently removed from the preschool program. 12. Dismissal from program Note. This action is used in the calculation of Expulsion/Dismissal



BIR Analytic Elements

Measure	Analysis	Factors
Behavior incident frequency	➢ Program➢ Classroom➢ Child	 Type of Problem Behavior Activity Others involved Possible motivation Strategy/Response Administrative follow-up Exclusionary Responses
Disproportionality	BIR CompositionBIR RiskRisk Ratio	Race/EthnicityGenderIEP statusDLL status

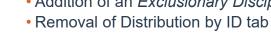


Updates BIRS version 3.0

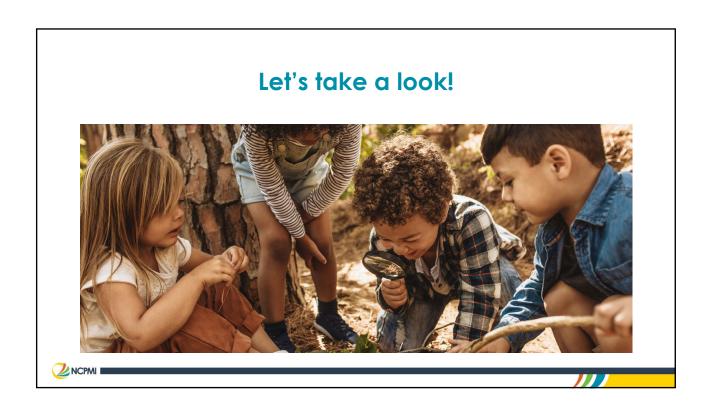
- Program Information
 - Addition of Middle Eastern or North African race category
 - Addition of Prefer not to respond category
- Program Summary

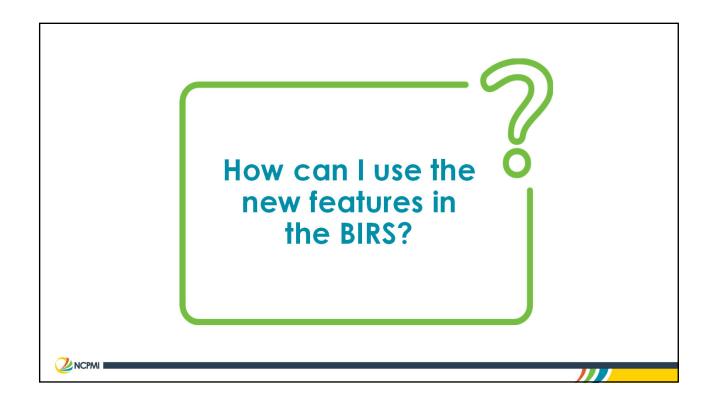
NCPMI I

- Updated chart formatting
- · Addition of summary by day of the week
- · Addition of a filter by month
- Removal of individual tabs
 - Replaced with the new Analysis by Category tab
 - Addition of more filters (e.g., day of the week, time)
- · Addition of an Exclusionary Discipline tab





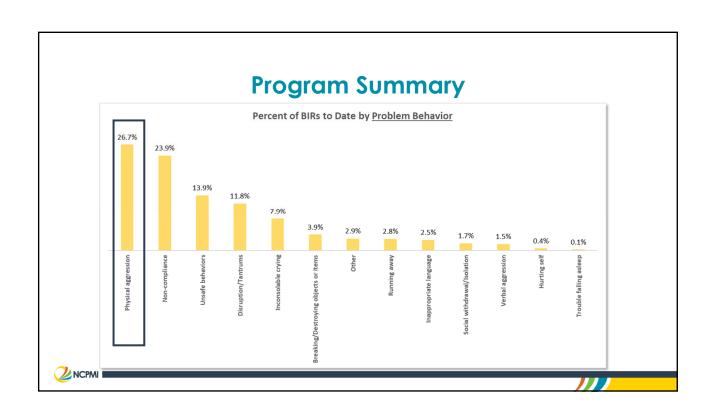


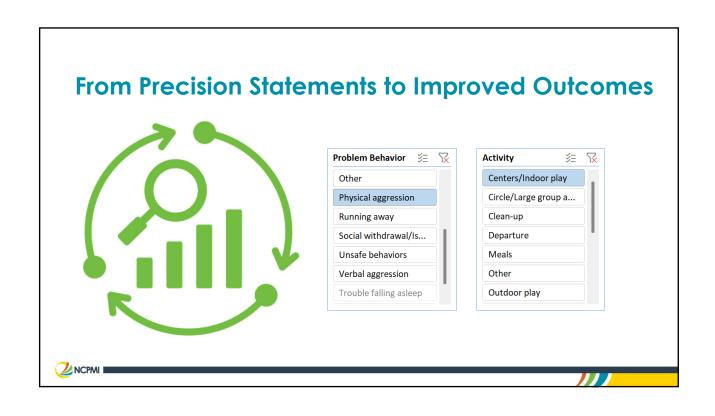


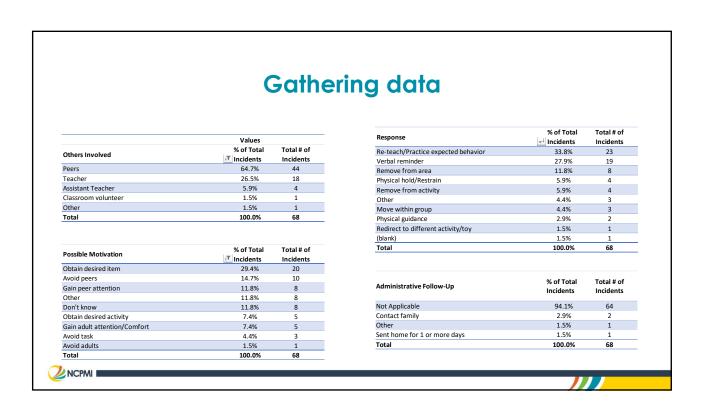
Using BIR Data

- Goal: Have the right data at the right time and in the right format so the Leadership Team can focus on action planning
- Primary Statements vs. Precision Statements
 - Primary statements demonstrate a general understanding of a situation or concern, but are not very actionable (e.g., "My classroom is out of control!")
 - Precision Statements allow us to look at the context of a particular set of data in order to understand it better
 - The BIR data systems can support finding the answers for these questions as well





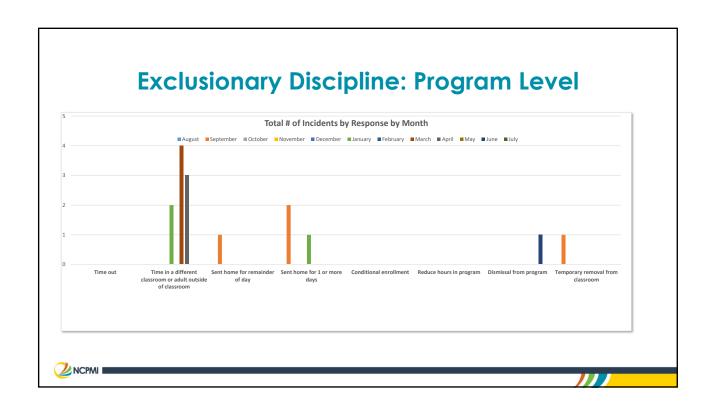




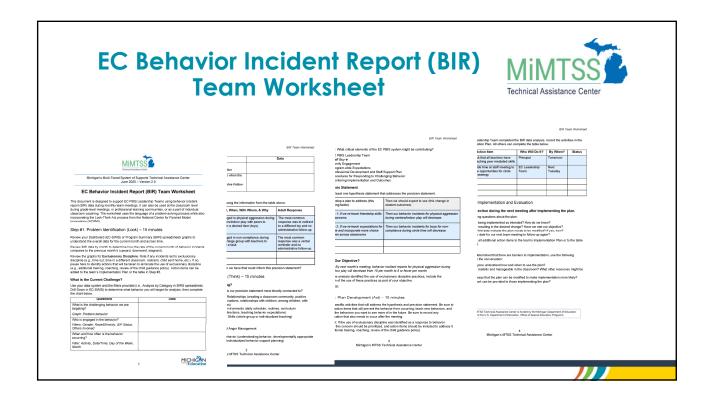
BIRs are most commonly completed for physical aggression in centers/indoor play with peers to obtain desired items, and teachers respond by reteaching/practicing the expected behavior. The most common administrative response is no response.

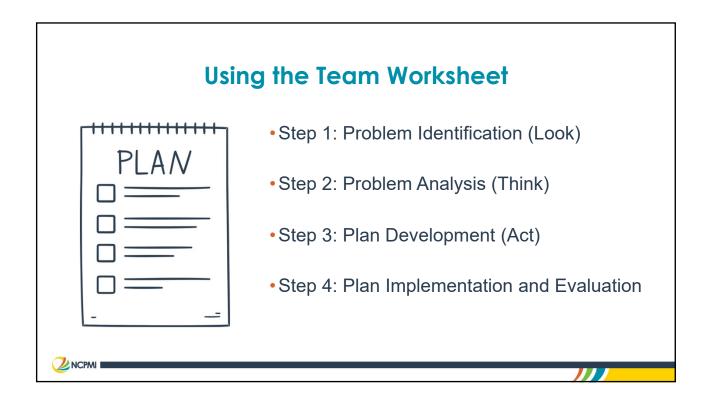
* 1 suspension: sent home for 1 or more days

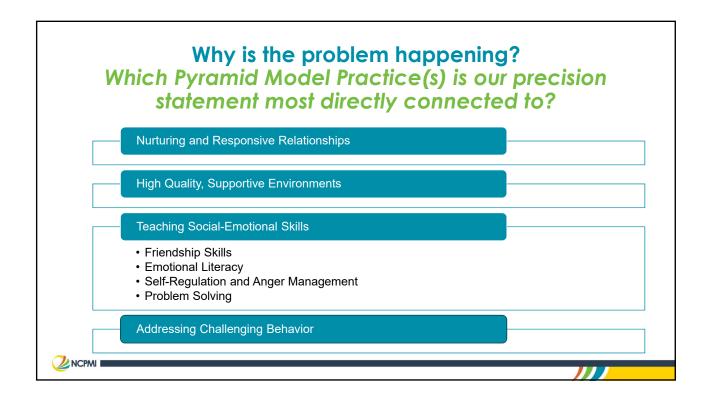


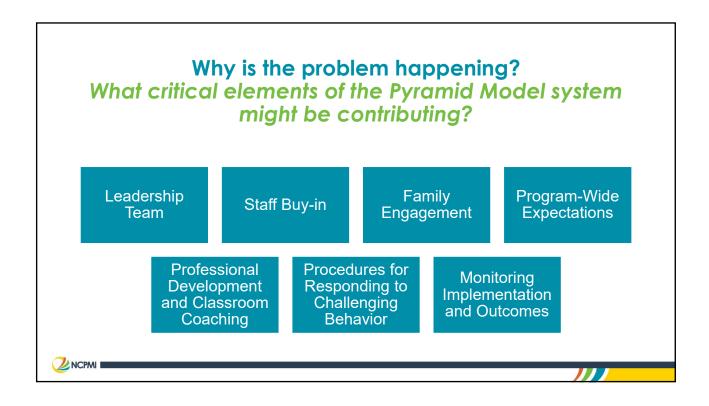


LACIO	isionary i	DISCIE)iine:	RA C	niia id		
Exclusionary Discipline: By Child ID							
	Total Numbe	er of Suspensions a	nd Expulsions by C OSS	Child ID	Dismissal/Expulsion		
	C1		0	7	1		
	C2		0	0	0		
	C3		0	0	0		
	C4		1	1	0		
	C5		0	0	0		
	C6		0	0	0		
	C7		0	1	0		
	C8		0	0	0		
	C9		0	0	0		
	C10		0	0	0		
	C11		0	0	0		
	C12		0	0	0		
	C13		0	0	0		
	C14		0	0	0		
	C15		0	0	0		
	C16		0	0	0		
	C17 C18		0	0	0		
	C18		0	0	0		
	C20		0	0	0		
	C21		0	0	0		

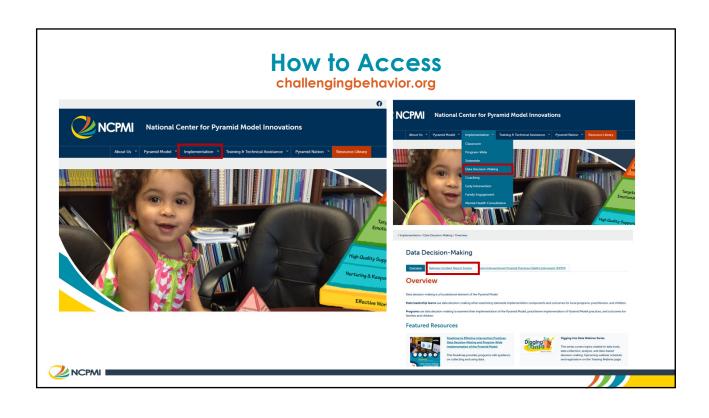


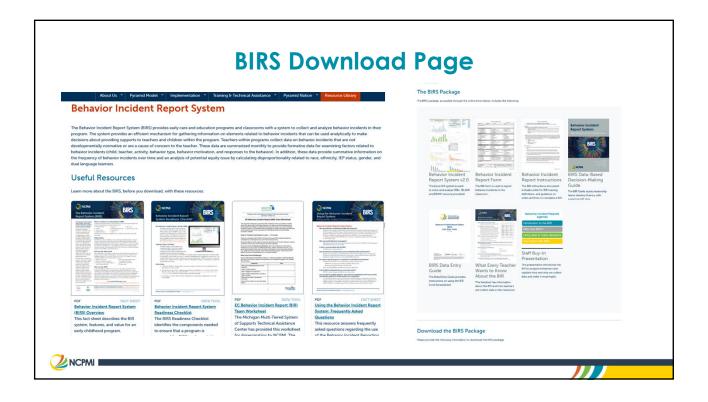


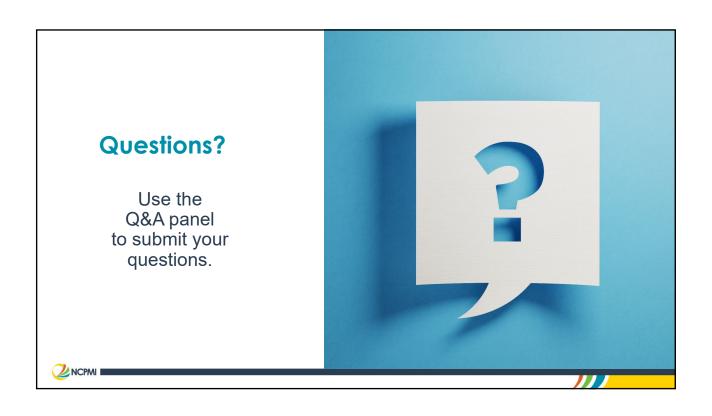


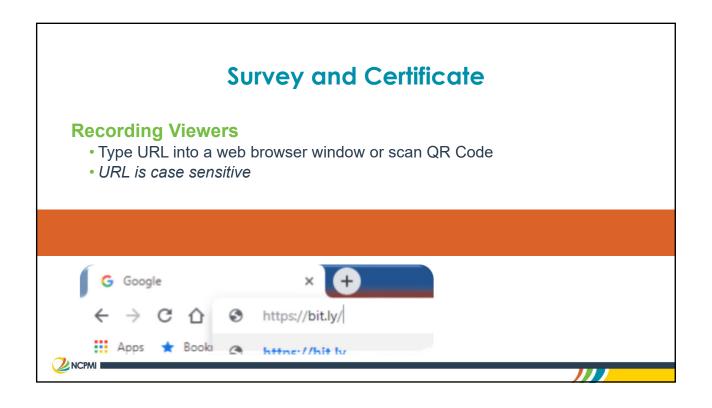














Thank You

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