Functional Behavioral Assessment Summary Report

Student		District/Building	
Start Date	When was "Notice of Action" obtained?	End Date	When was last day of data collection?

Use observable and measurable terms to define the Target Behavior for the FBA:

Describe data sources used for the FBA.

Data Source	Summarize Data Collected		
Student Records (medical records, social skills assessment, speech/language evaluation, motor skills assessment, intellectual functioning, achievement, curriculum-based assessment, adaptive behavior, psychological report, discipline records, etc.)	Who reviewed records? When? What records were reviewed?		
Initial (baseline) Behavior Data	What type(s) of data were collected (frequency, duration, latency, intensity, interval, scatterplot, abc, etc.)? Who collected data? When were data collected (dates)?		
Indirect Assessments (Interviews and Behavior Rating Scales)	Who conducted interviews? On what date(s) were interviews conducted? What interview forms were used? With whom (teacher, parent, student, etc.) were interviews conducted? Who completed behavior rating scales? Which behavior rating scales were used (QABF, MAS, PBQ, etc.)? On what date(s) were behavior rating scales completed?		
Student Observations	Who conducted observations? On what dates? In what settings? How long was each observation?		

Other:	
Other:	

Records Review: Analyze information gathered during record review that is relevant to the target behavior defined above.

Is there a need for additional assessments? Areas for assessment may include: social skills, communication skills, intellectual functioning, achievement, curriculum-based assessment, etc.

Is the target behavior related to a skills or performance deficit in social, communication, or academic ability?

Describe any medical issues the student is experiencing. Could the target behavior be related to an underlying medical condition?

Describe any accommodations, modifications, and/or other behavior supports that are currently in place to address the target behavior.

Analysis of the Target Behavior: Analyze information from the data sources described above. You may include narrative descriptions, tables, and/or graphs.

(B) Behavior: Consider baseline data, interview response, disciplinary records, student observations, etc.

Analyze the frequency, duration, intensity, and or latency for the problem behavior.

Context/Setting: Consider baseline data, interview responses, behavior rating scales, disciplinary records, student observations, etc.

In which setting is the target behavior most likely to occur?

During what type of activity is the target behavior most likely to occur?



During what time of the day is the target behavior most likely to occur?

On what day of the week is the target behavior most likely to occur?

(A) Antecedent: Environmental events that occur IMMEDIATELY BEFORE occurrence of the target behavior. Consider interview responses, behavior rating scales, disciplinary records, student observations, etc.

Describe the antecedent events that most often occur before the target behavior. Are there any reactions/responses to lower level problem behaviors that often occur right before occurrence of the target behavior?

Are there any patterns in antecedents described across data sources?

Are there any inconsistencies in antecedents described across data sources?

(C) Consequence: Environmental events that occur IMMEDIATELY AFTER occurrence of the target behavior. Consider interview responses, behavior rating scales, disciplinary records, student observations, etc.

Describe the consequence events that most often occur after the target behavior. Consider changes to the physical environment, access to items/activities, demands or social interactions that end or are avoided, adult responses, peer responses, etc.

Are there any patterns in consequences described across data sources?

Are there any inconsistencies in consequences described across data sources?

•	•	ce, but increase or decrease the li ved, interview responses, behavio	•	,
Describe any setting events	that make the target behavior M	10RE likely to occur.		
Describe any setting events	that make the target behavior L	ESS likely to occur.		
Are there any patterns in se	tting events described across da	ata sources?		
Are there any inconsistencie	es in setting events described ac	cross data sources?		
Develop a summary state	ement/hypothesis of the fund	ction(s) of the target behavior	: Consider all data sources li	isted above.
Setting Event(s):	Antecedent(s):	Target Behavior:	Consequence(s):	Hypothesized Function(s):
		(BIP). Consider all of the inforditional guidance for this deter		eport. Checklist for Determining
Is a BIP needed to addres	ss the target behavior defined ab	oove? (circle or highlight one) Y	ES NO	
If YES, explain why a BIP	is needed.			
If NO, explain why a BIP is	s not needed.			



What other actions will be taken to address the target behavior? Describe any programming changes, accommodations, modifications, or other behavior supports that will be implemented to address the target behavior.