

Accountability Index and Determinations

Option 1: Score + Intervention

Accountability Score	Accountability Determination
92	Model Performance Plan
76	Improvement Plan
42	Priority Improvement Plan
29	Turnaround Plan

Option 2: Score + Rating

Accountability Score	Accountability Determination
92	Exemplary
76	On Track
42	Needs Improvement
29	Persistently Low Performing

Option 3: Score + Grade

Accountability Score	Accountability Determination
92	A
81	B
76	C
42	D
29	F

Option 4: Score + Grade + Rating

Accountability Score	Accountability Determination	Accountability Support
92	A	Distinction
81	B	Effective
76	C	Needs Improvement
42	D	Needs Intervention
29	F	

Option 5: Score + Waiver Category

Accountability Score	Accountability Determination
92	Reward
76	On-Track
42	Focus
29	Priority

Please note:

- All scores and labels are sample data. Cut points and ranges TBD. Labels can be changed.
- These are just for discussion purposes (index + what)
- Whatever is chosen, the report card will include a table displaying the ranges, descriptions and what each determination triggers. For example only:

Accountability Index Score*	Accountability Determination	Score Range**	Description	Triggers
92	Exemplary	91-100	School is highly performing with best practices to disseminate.	Transparent information about school performance, diagnostic review to determine best practices, recognition, and reward
76	On Track	61-90	School is meeting expectations.	Transparent information about school performance
42	Off Track	31-60	School not meeting expectations, and requires improvement.	Transparent information about strengths and weaknesses, self assessment and/or diagnostic review conducted, district must develop and implement school improvement plan in consultation with the state.
29	Persistently Low-Performing	0-30	School is chronically underperforming. Requires state intervention and state directed action.	Transparent information, state-directed diagnostic review required, and state intervention and directed action to school and district based on diagnostic review.

*sample data; cut points may be different in system; for illustration purposes only

** sample data; cut points may be different in system; for illustration purposes only

