## FISCAL OPERATIONS: Fiscal Data Management

**Overview**: School action plans, financial analysis, required statistical reports, budget performance forecasts, and public information about student outcomes all require careful manipulation of complex data. Good fiscal data management enables a system to reflect on its performance and predict future needs.

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SCHOOL BOARD	SUPERINTENDENT	PRINCIPAL
<ul> <li>What data does the board need to make financial decisions effectively?</li> <li>Is there a fiscal data-management system in place?</li> <li>How can the board promote data-driven fiscal decision making?</li> <li>In what forms should financial data be available?</li> </ul>	<ul> <li>What are the operational datamanagement needs of the district, and how are they being met? What needs are not being met?</li> <li>What are the educational datamanagement needs of the district, and how are they being met? What needs are not being met?</li> <li>Is there an individual responsible for datamanagement and analysis?</li> <li>Does the district have a datawarehouse?</li> </ul>	<ul> <li>What are the data systems are in place within the district/SU and in the school?</li> <li>What data do you need?</li> <li>Are data systems compatible across the school and the district?</li> <li>Who is responsible for data management across the district/ SU? Within the school?</li> <li>Is the data gathered the data that is needed? How do new data points get added to the system?</li> <li>What the trends so the data show and how are data systems evaluated for their value?</li> <li>What are the PD needs of the staff to enable use of the data?</li> </ul>

## FISCAL OPERATIONS: Fiscal Data Management (continued)

SCHOOL BOARD	SUPERINTENDENT	PRINCIPAL
Train the board how to interpret financial data.	Determine the accounting software employed by the district.	Review the school and district/SU action plans and annual report to determine financial impacts.
	employed by the district.	