Strand #3: Administrative Leadership (Duties, responsibilities, and expectations of an administrative leader in the PLC process)

Implementation Level	Deep	Proficient	Partial	Minimal
A. Modeling	The administrator consistently models the value of PLCs by: actively participating in all PLC trainings; networking with other building and district leaders; monitoring and participating in collaborative meetings; building relationships and trust.	The administrator models values of Professional Learning Communities.	The administrator models the value of Professional Learning Communities inconsistently and/or in a limited fashion.	Little or no evidence of implementation
B. Change	The administrator proactively plans for effecting change by: • actively assessing the cultural shifts associated with change • consciously planning for addressing conflict and/or problems before they actually occur.	The administrator leads the change process and addresses conflict when needed.	The administrator leads the change process but inconsistently and/or in a limited fashion.	Little or no evidence of implementation
C. Communication	The administrator effectively communicates to all stakeholders demonstrating sustainability and transparency.	The administrator communicates with stakeholders using appropriate communication methods.	The administrator communicates but inconsistently and/or in a limited fashion.	Little or no evidence of implementation
D. Shared Leadership	The administrator demonstrates deep implementation by establishing a systematic and sustainable process for sharing leadership, providing opportunities for leadership training to expand leadership capacity.	The administrator builds the capacity for shared leadership and practices by: actively participating in leadership team meetings applying both loose/tight leadership styles providing resources, structures, and protected time for collaboration.	The administrator builds the capacity for shared leadership and practices inconsistently and/or in a limited fashion.	Little or no evidence of implementation