Requirement for monitoring:

Minnesota State and MDE are required to monitor local Perkins consortia to assure compliance with fiscal and management requirements of the Strengthening Career and Technical Education for the 21st Century Act, the Minnesota 4-Year State Plan, and federal and state legislation and policy.

Sec.121(a)(1)

Objectives for monitoring:

- Provide technical assistance
- Foster continuous improvement
- Develop an understanding of local performance, operations, and issues facing CTE programs, schools, and colleges
- Determine present and predict future CTE program opportunities, challenges, and threats
- · Identify factors that may enhance or detract from the availability of and access to high-quality CTE programs
- Better define how high-quality CTE programs operate
- Test the reliability of internal controls
- Verify that program objectives are being met
- Identify successful (best) practices

Priorities under Perkins V

- A collaborative leadership team and decision-making process
- State-recognized programs of study
- Data-driven planning and decision-making in conjunction with the comprehensive local needs assessment (CLNA)
- Narrowing performance gaps for special populations students
- Progress made on state-determined performance measures
- Recruiting, retaining and training educational professionals
- Local uses of funds
- Fiscal/financial responsibilities and cash management
- Innovation
- Equity and inclusion

Criteria	Description	Possible Sources of Evidence	Questions for Discussion
Criterion 1: Consortium Governance References: Sec. 131 Sec. 132 Sec. 134	The consortium engages in structured and collaborative planning that benefits the consortium as a whole and is focused on local/regional resources and needs.	 Documentation showing stakeholder involvement in consortium decision- making. Consortium meeting minutes that highlight processes, procedures, and actions of the leadership team that demonstrate joint planning and collaboration among consortium partners for the benefit of the entire consortium. Other records that highlight how the consortium has created structure and procedures for joint planning and collaboration with a focus on the benefit to the consortium as a whole; e.g. memorandum of understanding or agreements planning documents charts outlining governance/ decision-making structure or responsibilities of consortium members Documented support for spending and budgeting decisions. Supporting documentation for the CLNA. 	 Who are the stakeholders involved in consortium planning and decision-making and how do they contribute to the consortium's success? To what degree and in what ways does the consortium engage in data-driven planning and decision-making? What is the process for how the consortium makes decisions? What are the consortium's processes for: Developing the budget? Determining how reserve funds will be used? Making change requests? Determining how and where funds should be used? What was the involvement of the leadership team in the CLNA?

Criteria	Description	Possible Sources of Evidence	Questions for Discussion
Criterion 2 Fiscal Requirements • State Requirements • Sec 135	 Secondary: Financial records are maintained according to the Uniform Fiscal Accounting Recording System (UFARS) All expenditures must be used in approved programs taught by appropriately licensed teachers or for professional development associated with the operation of CTE programs, career guidance, or pre-career and technical education within an approved program of study All equipment purchases (\$1,000 or more) must be pre-approved by the state Postsecondary: Financial records are maintained according to cost centers All expenditures must be used in eligible CTE programs taught by college faculty who have met the minimum qualifications All equipment purchases (\$5,000 or more) must be pre-approved by the state 	 Fiscal income. Payroll and expenditure records for secondary and postsecondary institutions. Administrative expenditures. Fiscal desk audit results from both secondary and postsecondary programs. Time and effort reports; Personnel Activity Reports (PAR). Historical records showing that funds supplement, and do not supplant expenditures for CTE programs and activities. Examples of how equipment is labeled to reflect that it is property of Perkins CTE. Description of funds allocation process (if used) and connection to the CLNA. Consortium Consolidated Equipment Inventory. 	Are expenditures necessary, reasonable, and allocable? Are expenditures allowable in accordance with Section 135 of Perkins V? How does the local application budget reflect priorities identified by the CLNA? How has the CLNA influenced spending decisions? Are standard business practices followed according to Minnesota State and MDE policy and practice? What's the process for updating the combined equipment inventory? How do expenditures reflect the consortium's equity initiatives?

Criteria	Description	Possible Sources of Evidence	Questions for Discussion
Criterion 3	Collaboration among secondary and postsecondary partners, community-based	Examples of completed and current initiatives.	What are the consortium's connections to business and industry?
Partnerships References: • State Requirements • Sec 134	organizations, non-profits, business and industry, etc., promotes CTE program efforts.	 Examples of articulation or brokering of services for students. Documented evidence of PSEO and/or concurrent enrollment participation and/or completion. Connections to Adult Basic Education (ABE) and/or CareerForce Center partners. Projects or strategic plans demonstrating partnerships with community-based and philanthropic organizations. Participation and/or involvement with Career Technical Student Organizations (CTSOs). Advisory committee meeting minutes or other related documents. Agreements with local or regional businesses or industries (e.g., apprenticeship, internship, work-based learning agreements or other experiential learning opportunities). 	 industry? What is the status of advisory committees? How are advisory committees impacting student outcomes? What is the level of consortium involvement in CTSOs? How do partnerships expand the consortium's support for special populations and equity? How do partnerships support WIOA and career readiness for the regional labor market? What coordination is taking place to support the recruitment, training, and retention of teachers, paraprofessionals, etc.?

Criteria	Description	Possible Sources of Evidence	Questions for Discussion
Criterion 4 Programs of	Programs provide a coherent sequence of courses through defined programs of study (POS) that:	A minimum of 6 state-recognized programs of study are reported in the local application.	How has the CLNA impacted programs of study in the consortium?
Programs of Study References: • State Requirements • Sec 112(c) • Sec 122(d)(4)(B) • Sec 134	 courses through defined programs of study (POS) that: Incorporate challenging state academic standards Address both academic and technical knowledge and skills Are aligned with the needs of industry in the region Progress in specificity Have multiple entry and exit points that incorporate credentialing; and Culminate in the attainment of a recognized postsecondary credential Programs of study meet state-recognized POS requirements and reflect continuous improvement. 		 consortium? What experiential or work-based learning opportunities are in place for secondary and postsecondary learners? What Technical Skills Assessments (TSAs) and/or certifications are offered in programs of study? How are TSA results used to improve instruction? What stackable credentials have been mapped out in POS? Are special populations able to access POS? What challenges prevent them from participating? What efforts are being taken to recruit special populations students into CTE programs? What challenges to equity and inclusion exist in POS and what is being done to address them? How will your consortium's self- evaluation of your programs of study drive future decisions? How do programs of study address workforce needs?
			How are employability skills included in programs of study?

Criteria	Description	Possible Sources of Evidence	Questions for Discussion
Criterion 5 Reserve Funds References: Sec. 112(c)	 New in Perkins V, funds must be used to foster innovation or promote the development, implementation and adoption of programs of study or career pathways aligned with state-identified high-skill, high-wage, or in-demand occupations or industries. Perkins V criteria continue to make funds available to CTE programing in : Rural areas Areas with high percentages of CTE concentrators Areas with disparities or gaps in performance identified during data reporting. 	Examples of completed and current initiatives. Documentation of braided funding projects with additional community revenue sources.	 With local/regional partners, how are initiatives for the reserve fund expenditure identified? How are discussion or change and growth driven by data? What initiatives rise to best practice? Where have initiatives needed to be redirected? How are reserve funds used to foster innovation or promote development, implementation, and adoption of programs of study? How is continuous improvement in academic achievement and technical skill attainment addressed? How do programs expand access to CTE for special populations? What's next on the horizon for the consortium? What are you trying to grow or expand? Where does the consortium see itself in 3-5 years or at next monitoring?

Criteria	Description	Possible Sources of Evidence	Questions for Discussion
Criterion 6 Accountability	The consortium (eligible recipient) continually makes meaningful progress toward improving performance of CTE concentrators.	Demonstration of meaningful progress toward improving performance of CTE concentrators.	What gaps in performance have been identified and in which disaggregated groups?
References: • Sec 113 • State Requirements	 Secondary Core Indicators of Performance: 1S1 – Four-year Cohort Graduation Rate 2S1 – Academic Proficiency: Reading/ Language Arts 2S2 – Academic Proficiency: Mathematics 3S1 – Post-Program Placement 4S1 – Nontraditional Program Concentration 5S3 – Program Quality: Work-based Learning Postsecondary Core Indicators of Performance 1P1 – Postsecondary Retention and Placement 2P1 – Earned Recognized Postsecondary Credential 3P1 – Nontraditional Program Enrollment 	Power BI reports showing performance data from disaggregated populations.	 What does data disaggregated by program or program of study indicate? How has the consortium addressed gaps in performance? How has the consortium addressed gaps in performance for special populations students? What was the process used to develop improvement plans to address gaps in performance for core performance indicators? What are the consortium's greatest strengths and challenges related to student outcomes?