MFP Areas of Emphasis Guide

	Provide Current Facilities Landscape	Identify Overcrowding and Underutilization	Offer Creative Solutions for Facility Needs	Understand Long-Term Facility Maintenance Needs	Understand Student Enrollment Patterns	Project DCPS Enrollment	Articulate LEA Growth Plans	Identify Future Gaps in Facility Availability
What questions can the MFP address?	What is the physical condition of our schools? (Facility Condition Assessments + Modernization Status/Investments)	How efficiently are our schools used? (Capacity + Enrollment, + Gross Square Footage)	Where could schools expand and new schools be located? (Vacant Land + Buildings + Shared Facilities)	How can we maintain our school facilities? (Scope of Capital Improvements)	What are current enrollment patterns? (Where Students Live + Go to School)	How might DCPS school enrollments grow and change in the future? (Population Forecasts + In Boundary Estimations)	How do LEAs intend to grow? Where will they expand? What types of programs? (LEAs Growth Plans)	How will our current supply of schools accommodate our future student population? (Capacity + Gross Square Footage + Population Forecasts)
Examples of Analysis	Facility types, location, ownership, and lease status DCPS modernization efforts to date including amount spent, quantity modernized, and timeline Facility Condition Assessments and gross square footages Distribution of DCPS facility modernizations	Identify overcrowded and underutilized schools Identify nearby neighborhood amenities Ways to maximize existing school facility space in the short and long-terms	Locations of available vacant land or buildings City-owned facilties available for educational use Opportunities for shared use Assess facility suitability of new facility possibilities	Extent of DCPS capital improvements for long-term maintenance Identify long-term maintenance by severity of need Strategies to address long- term maintenance needs	Analysis on where students live and enroll in school Analysis on how far students travel to get to school Analysis on the relationship between distribution of programs and enrollment	Project growth and changes in student-age population Project 5 and 10 year DCPS school enrollment	ldentify all LEAs and articulate their 5 and 10 year growth plans	Project population growth and changes in student population Project future student enrollment against current facilities capacity
Lenses of Analysis		PCS					ELEME SCHI MIDDLE	SCHOOL
	S	ECTOR	CITYWIDE	WARD	NEIGHBORHOOD CLUST	ER DCPS BOUND	ARY GRADE	Band