Michigan Department of Transportation 1130A (04/2024)

PROGRESS SCHEDULE - 2020 SPEC BOOK

Information required by MDOT in order to establish a construction schedule. This form is not required when an alternate schedule submittal or platform is used (i.e. CPM, Bar Chart). Please refer to the "MDOT Construction Scheduling website" for a user-friendly spreadsheet template of this form along with additional guidance and reference material.

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Attachments:

Distribution: Original - Project Files								
CONTRACT ID	WORK DESCRIPTION							
CONTRACTOR			SCHEDULE 1	DATE	DATE SUBMITTED			
LETTING DATE AWARD DATE			ESTIMATED			ESTIMATED COMPLETION		
PLANNED WORK DAYS			PLANNED WORK HOURS					
Monday Tueso	day Wednesday Thu	ırsday Frid	lay Saturday Sunday					
ACTIVITY / ITEM C	START DATE	FINISH DATE	DURATION (work days)	% COMPLETE		CONTROLLING OPERATION		
DESCRIPTION OF PLAN	NED WORK CREWS (Major/s	necialty subcont	ractors major n	ieces of equipm	ent plants etc	Peference 108	2 05 4 2 a)	
DESCRIPTION OF PLANNED WORK CREWS (Major/specialty subcontractors, major pieces of equipment, plants, etc. Reference 108.05.A.2.e)								
OTHER COMMENTS (Weather considerations, seasonal suspensions, non-work periods, night work, third-party operations, etc. Reference 108.05A.2.e&f)								
APPROVAL - Approval can be designated through direct documented correspondence with the Contractor, otherwise electronic signatures or								
PDF stamps may be used in the field below to indicate approval. Refer to section <u>108.05 Progress Schedule</u> of the Construction Manual for additional guidance. This is to be completed by the project engineer.								
Local Agency/Consultant Managed Project: As applicable, confer with the Local Public								
Agency Responsible Charge (LRC) and/or the MDOT Responsible Charge (MRC; typically the MDOT Construction Engineer) prior to approval								