

PROGRESS SCHEDULE

DT1997 2/2006 (Replaces EC707)

ECIP AMENDMENT  
ATTACHMENT A2

Wisconsin Department of Transportation

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Project ID <b>7010.01.61</b>		Name of Road <b>TOMAH-NECEDAH</b>		County <b>JUNEAU</b>	Hwy. No. <b>STH 21</b>	Contractor <b>DL GASSER</b>	
Contract Time 50 <input checked="" type="checkbox"/> Working Days <input type="checkbox"/> Calendar Days		or Completion Date of		Estimated Start Date <b>JULY 5TH, 2016</b>		Estimated Completion Date <b>SEPTEMBER 14TH, 2016</b>	
Prepared By <b>DUSTIN PREBLE</b>						Date <b>5/17/2016</b>	

1. The contractor shall submit a copy of the progress schedule to the Region's Project Manager prior to beginning work and 14 days prior to the preconstruction conference. At any time the work falls behind schedule, the Contractor shall submit a revised schedule, if requested by the Engineer.
2. Bar graphs shall be drawn chronologically in the sequence the work will be performed to depict the progress schedule. On working day contracts, the controlling item must be identified.

<input type="checkbox"/> Month <input checked="" type="checkbox"/> Week of _____			7/4/2016	7/11/2016	7/18/2016	7/25/2016	8/1/2016	8/8/2016	8/15/2016	8/22/2016	8/29/2016	9/5/2016	9/12/2016			
Estimated No. of Working Days per <input type="checkbox"/> Month <input checked="" type="checkbox"/> Week			4	5	5	5	5	5	5	5	4.5	4	2.5			
Work Items or Operations	Quantity & Units	Est. Daily Production	BAR GRAPH LEGEND													
			HOLIDAY		CONTROLLING ITEM					NON- CONTROLLING ITEM					COMPLETION	
TRAFFIC CONTROL	1 LUMP SUM	N/A														Proposed
EROSION CONTROL	1 LUMP SUM	N/A														Proposed
CONSTRUCTION STAKING	1 LUMP SUM	N/A														Proposed
REMOVALS		N/A														Proposed
GRADE, SHAPE, FINISH INTERSECTIONS	15 LUMP SUM	1/ DAY														Proposed
CULVERTS	1 LUMP SUM	N/A														Proposed
MILLING	115,800 SY	5900 SY/DAY														Proposed
MILL, CRUSH, AND RELAY	205,180 SY	10,500 SY/DAY														Proposed
PREP FOUNDATION	1 LUMP SUM	N/A														Proposed
HMA 3 MT 58-28S	30,290 TON	3000 TON/ DAY														Proposed
BASE AGG. 3/4 INCH	21,030 TON	900 TON/ DAY														
TEMP. PAVEMENT MARKING	17,235 LF	8700/ DAY														Proposed
CONCRETE C&G/SIDEWALK																Proposed
GUARDRAIL																Proposed
HMA 4 MT 58-28S	24,375 TON	3,000 TON/DAY														Proposed
SAME DAY EPOXY																Proposed
SIGNS																Proposed
RUMBLE STRIPS																Proposed
EPOXY	1 LUMP SUM	N/A														Proposed
FINISHING ROADWAY	1 LUMP SUM	N/A														