PROGRESS SCHEDULE

DT1997 2/2006 (Replaces EC707)

Wisconsin Department of Transportation

Page <u>1</u> of <u>1</u>

| Project ID | Name of Road | Name of Road | | | Hwy. No. | | Contractor | |
|-----------------|-----------------------|----------------------|---|---------------------|----------|------------|--------------------------|---------|
| 7272-00-72 | Mohican Tra | Mohican Trail | | | Loc Str | | Concrete Structures Inc. | |
| Contract Time | or Completion Date of | Estimated Start Date | E | stimated Completion | Date | Prepared E | Ву | Date |
| 50 Working Day | s | | | | | | | |
| Calendar Day | ys | March 17 | N | Лау 29 | | WPR | | 1-22-25 |

- 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.

| ☐ Month ☐ Week of | | → | March 17 | 24 | 31 | April | 7 | 14 | 21 | 28 | May 5 | 12 | 19 | 26 | June 2 |
|--|---------------------|--------------------------|----------|---------|------------------------|----------|--------------------|------------|-------------|-------|-------|------|--|----|--------|
| Estimated No. of Working | ig Days per | Month ✓ Week | | | | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Work Items or Operations | Quantity & Units | Est. Daily Production | | Co | BAR entrolling Item | GRAPH LE | GEND Controlling I | tem | Saturday/Su | ınday | | | | _ | |
| Traffic Control Mobilization | 1 EA 1 EA | | | | | | | | | | | | | | |
| Silt Fence Temporary Structure | 950 LF 1 EA | 950 LF | | EC Mob. | | | | | | | | | | | |
| Geotextile SAS Borrow | 1200 SY 223 CY | 1200 SY 223 CY | | | | | | | | | | | | | |
| Base Agg 1-1/4 inch Landscape Bypass Rd | 690 TON | 345 TON | | | | | | | | | | | | | |
| Remove Structure Excavation for Struc. | 1 EA 1 EA | | | | | | | | | | | | | | |
| Turbidity Barrier Piling 10in x 42# | 210 SY 1015 LF | 210 SY 254 LF | | | | EC Mob. | Abuts | Supers | str Cu | re | | | | | |
| Conc Masonry Bridge Heavy Riprap | 138 CY 37 CY | 10 CY 19 CY | | | | | | Front of A | abuts | | W | ings | | | |
| Remove Falsework Structure Backfill | 300 TON | 150 TON | | | | | | | | | | | | | |
| Type M Rail Salvage Topsoil | 88 LF 82 SY | 44 LF 82 SY | | | | | | | | | | | | | |
| Common Exc Curb & Gutter | 422 CY 100 LF | 211 CY 50 LF | | | | | | | | | | | | | |
| Asphaltic Surface Base Agg 3/4 inch | 65 TON 6 TON | 65 TON 6 TON | | | | | | | | | | | | | |
| Guardrail Pavement Marking | 75 LF 100 LF | 75 LF 100 LF | | | | | | | | | | | | | |
| Permanent Signs Finish Landscape | 17.18 SF | 17.18 SF | | | | | | | | | | | <u>┃ │ ■ </u> | | |
| Adverse Weather | | | | | | | | | | | | | | | |

INSTRUCTIONS

DT1997

- General. A comprehensive progress schedule can be a valuable asset to the contractor as well as to the engineer in identifying, at an early date, a rate of progress which will not result in completion within the contract time. In working day contracts, the progress schedule is also necessary to determine the controlling item for which to charge working days. Therefore, the contractor shall prepare the progress schedule so that it will accurately reflect the sequence of operations and realistic production rates for the various items of work.
- Controlling Item. The controlling item is one which must be partially or wholly completed to permit progress essential for the completion of the work within the contract time. The contractor shall identify, by using the legend shown on the front of the form, which item is controlling at any time. The controlling item may be a bid item or a portion of bid item (such as at a particular location), or it may be an operation, such as painting or clean-up. An item may be controlling for a period, then be noncontrolling for a time, then again become controlling.
- 3 **Estimated Working Days Per Month**. This will vary depending on the type of work and the time of the year.
- 4 **Estimated Daily Production**. The value entered in this column should be the daily rate of production proposed by the contractor during each period that the item is controlling.