

Baseline CPM Schedule Review Checklist

Baseline Schedule Review

Data Date – Data date is at the start of the project.
Narrative – Narrative included and provides required information.
Milestone Dates ☐ Project Completion – Project finish on or before contract completion date. ☐ Interim Completion – Interim completion dates finish on or before contract dates. ☐ Limited Duration Closures – All closures open within allowable timeframe.
Calendars ☐ Work Week (days/week, hours/day) – Work week matches the contractor's plan. ☐ Multiple Calendars – All calendars assigned to appropriate activities. ☐ Holiday Work Restrictions – Holiday work restrictions in appropriate calendars. ☐ Adverse Weather Days – Adverse weather days incorporated into calendar.
Date Constraints – Date constraints only assigned to contract milestones.
Work Breakdown Structure (WBS) – WBS is logical, and schedule is easy to read. Milestones Staging Roadway Structures Sitework Traffic Control
Scopes of Work – Activities for all scopes of work included in the schedule. Administrative Activities Submittal / Review / Procurement / Delivery WisDOT Provided Materials WisDOT Inspections Utility Activities Work by Others Inter-project Coordination
Number of Activities – Breakdown of activities appropriate for size and complexity of project.
Activity Names – Activity names clearly describe scope of work to be performed.
Activity Durations – Durations are appropriate for the scope and production rates provided.
Relationship Checks – Sequence of activities is logical and appropriate for the work to be performed



Baseline CPM Schedule Review Checklist

Critical Paths – Critical paths to interim and final completion are appropriate for anticipated sequences.
Activity Float – Activity float is within guidelines.
$\hfill\Box$ Total Float – Maximum and minimum total float values are appropriate for scopes of work.
☐ Negative Float — Baseline schedule does not contain negative float.
☐ Percent Critical or Near Critical — Schedule contains appropriate amount of critical or near critical activities.
☐ Excess Float – Float values are not excessive; schedule includes appropriate relationships.
☐ Float Sequestration – Scheduling techniques not used to hide or override total float values.
Activity Progress – No progress has been incorporated into the baseline schedule.
Activity Logs – Activity log information reviewed for notes or claims not included in the narrative or CPM schedule.
Constructability Review – Schedule reviewed for constructability issues including but not limited to:
☐ Out-of-sequence construction
☐ Construction Phases and Staging
☐ Work Restrictions
☐ Access Issues
☐ Seasonal Considerations