PROPOSED PROGRESS CHART

North Dakota Department of Transportation, Construction Services
SFN 7721 (Rev. 11-2008)

Bid Opening Date

This Block To Be completed by Contractor:

Project No.
County
Contractor
Proposed Starting Date

Department Use Only:

Completion Date Contract _____ with _____ guaranteed working days counted from _____ or from the actual date on which on-site work is started, whichever is earlier.

Completion Date

Working Day Contract _____ working days counted from _____ or from the actual date on which on-site work is started, whichever is earlier.

Contract Amount $	Engineer

TYPE OF OPERATION	YEAR	PROPOSED WORK SCHEDULE																								
		JAN.		FEB.		MAR.		APRIL		MAY		JUNE		JULY		AUG.		SEPT.		OCT.		NOV.		DEC.		
	2009																									100
	2010																									
																										90
																										80
																										70
																										60
																										50
																										40
																										30
																										20
																										10
Contractor: Enter estimated % contract completion to date for end of each month →	2009																									0
	2010																									
	2011																									
Department Use Only: Actual % completion to date →	2009																									
	2010																									
	2011																									

Contractor to submit Proposed Progress Chart within I0 days after opening of bids to: Construction Division, N.D. Department of Transportation, 608 East Boulevard Avenue, Bismarck, ND 58505 0700

SIGNED: _____ DATE: _____

Contractor's Signature

(See Instructions, Reverse Side)

INSTRUCTIONS FOR COMPLETING PROPOSED PROGRESS CHART

The following items are to be completed by the Contractor:

1. Fill in block showing Project No., County, Contractor's Firm Name, and Proposed Starting Date.
2. Bar Diagrams - Show a bar chart for each major construction operation involving bid items which total 10% or more of the total contract cost, and for any other controlling items of work which must be completed, wholly or in part, to permit continuation of progress. (Refer to the listing shown below for common construction operations.) Place each bar in the appropriate time frames to represent the calendar periods estimated for performing that operation.
3. Rate of Completion - Show estimated cumulative percent completion to date of total contract for end of each month.

NOTE: When the contract time allowed for completion is based on working days, the number of working days allowed will be computed from the contractor's proposed starting date and the approximate completion date specified in the Proposal, using the schedule of estimated working days shown in Section 103-2.4 of the Standard Specifications. The allowable working days determined by this computation will not exceed the maximum number of working days specified in the Proposal. The information submitted by the contractor and accepted by the Department of Transportation in no way changes the time for completion in the proposal.

SPEC. NOS.	TYPE OF OPERATION
203/714	Excavation, Borrow, Drainage
210	Structural Excavation, Structural Fill, Foundation
230/234	Preparation
302	Subgrade Preparation, Stabilized Subgrade
302	Aggregate Surface Course
401	Aggregate Base Course
402	Prime Coat, Fog Coat
405	Cold Bituminous Pavement
406	Remove and Salvage Bituminous Pavement
407	Hot Bituminous Pavement
408	Hot Recycled Bituminous Pavement
410	Hot Bituminous Pavement (Quality Control)
420	Milling Pavement Surface
550	Bituminous Seal Coat
560	Portland Cement Concrete Pavement
602/612	Recycled Portland Cement Concrete Pavement
602/612	Concrete Structures (Sub-Structure), Reinf. Steel
604	Concrete Structures (Super-Structure), Reinf. Steel
616	Prestressed Concrete Beams
618	Structural Steel
622	Timber Structures
626	Piling
630	Cofferdams
638	Painting
650	Structural Plate Culverts
708	Bridge Deck Overlays
710	Seeding, Sodding, Mulching, Riprap, Soil Retention Blanket
714	Temporary By-Pass
722	Culverts, Storm Drains, and Underdrains
724	Catch Basins, Manholes, Inlets
748/750	Watermains, Waterlines, and Sewerlines
752	Curb and Gutter, Sidewalk and Driveways
754	Fencing
762	Highway Signs
764	Pavement Marking
770	Guardrail
772	Highway Lighting
	Highway Traffic Signals