STATE OF ALASKA

Department of:
Transportation and Public Facilities

Project Construction Report

Report Number: _____

Period Ending: _____

Project No.: _____

_____

Contract No.: _____

Project Name: _____
_____
Located at: _____
FMS No.: _____

Contractor: _____
Address: _____
_____
_____

Contract Time: . . . . . _____
Original Completion Date . . . . _____
Additional Time Authorized * . . _____
Revised Completion Date . . . . _____
Probable Completion Date . . . _____

Progress: On Schedule: _____
Weeks Ahead/Behind: _____
Percent of Work Completed: _____
Original Contract Amount: . . . _____
Probable Final Contract Amount: _____

CONSTRUCTION STATUS OF PRINCIPLE / CONTROLLING ITEMS

Item	%this Period	% to Date	% Probable +/-	Remarks

Narrative of CONTRACTOR's operations, problem areas, and Contractor's plans for next week.

WORK FORCE SUMMARY

CONTRACTOR/ SUBCONTRACTOR	"x" Dates Worked S	M	T	W	T	F	S	Status Change **	Shift / Hours	Remarks

* Include all authorized time extensions and time not chargeable due to winter shutdowns.
** Note whether started, suspended, resumed, or completed operations

PROJECT CONSTRUCTION REPORT (continued)
Project Name: _____

Project No.: _____ Contract No.: _____
Report Number: _____ Period Ending: _____

ENGINEERING FORCE

Name	Class	Assignment	Regular			Overtime			Per Diem (man days)		
			Hours	Rate*	Amount	Hours	Rate*	Amount	Days	Rate	Amount
Subtotals											

Total Wages plus Benefits (Regular + O.T.) _____ Total Hours This Period ** _____ Average Rate/Hour ** _____

Construction Engineering Expenditures

Project Wages + Benefits + Per Diem . . . . . _____
Project Vehicles/Engr. Transportation. . . . . _____
Project Misc./Meals and Lodging . . . . . _____
Project Subtotal (This Report) . . . . . _____
General Administration and Overhead . . .
as ___ of Project Subtotal . . . . . _____

Total C. E.(As sum of above, or . . .
as cost based on ave. hourly rate) . . . . . _____
Previous Total C. E. . . . . _____
Total to Date . . . . . _____
C. E. Budget . . . . . _____
Percent of C. E. Budget Expended . . . . . _____

Vehicle License	Rate	Miles this Period	Miles to Date	Amount this Period
	Total	Vehicle	Rental	

This report will be submitted whenever charges are made against a project.

* Use buffered rate (or "loaded rate") from Finance section.

** Optional method of estimating C.E. expenditures is to multiply total man-hours by the average hourly rate for this project, obtained from computer runs.

Narrative of DEPARTMENT's Operations:

Copies to: Construction Engineer
Review Engineer
Materials Engineer
FAA (Federal Aid Airport Projects Only)

_____ Project Engineer
_____ Date