

State of Alaska Department of Transportation & Public Facilities Statewide Design & Engineering Services

PROJECT NAME	AKSAS#	_ Invoice Date
COMPANY NAME	State Vendor No	
FINANCIAL CODING	Amount this Bill \$	

HIGHWAYS TABLE 641-2 EROSION, SEDIMENT AND POLLUTION CONTROL – LIQUIDATED DAMAGES

Code	Description	Deductible Amount in Dollars	Cumulative Deductible Amounts in Dollars	Date(s) of Occurrence	Subtotal in Dollars
Α	641-1.04 Failure to have a qualified (AK-CESCL or equivalent) SWPPP Manager	Calculated in Code B or F			
В	Failure to meet SWPPP requirements of: (1) 641-2.01.1 Name of SWPPP Preparer (2) Not Applicable (3) 641-3.03.8 Sign and Date SWPPP amendments with qualified person. (4) 641-3.02 Records maintained at project and made available for review	\$750 per omission			
С	Not Applicable				
D	641-3.03.5 Failure to stabilize a Project prior to fall freeze up	\$5,000 per Project per year			
E	641-2.01.1 Failure to conduct pre-construction inspections before Construction Activities on all projects greater than 1 acre.	\$2,000 per Project			

F	641-3.03. Failure to conduct and record CGP Inspections	\$750 per Inspection	Additional \$750 for every additional 7 day period without	
	641-3.03.1 Personnel conducting Inspections and Frequency		completing the required inspection	
	641-3.03.2 Inspection Reports, use Form 25D-100, completed with all required information			
G	641-3.01.4 Corrective action, failure to timely accomplish BMP maintenance and/or repairs, In effect until BMP maintenance and/or repairs is completed.	\$500 per Project per day		
Н	641-3.01.3 Failure to provide to the Engineer and DEC a timely oral noncompliance report of violations or for a deficient oral noncompliance report	\$750 for the first day the report is late or deficient	Additional \$750 for every 14 day period without the required information	
I	641-3.01.3 Failure to provide to the Engineer and DEC a timely written noncompliance report, use Form 25D-143, of violations or for a deficient written noncompliance report	\$750 for the first day the report is late or deficient	Additional \$750 for every 14 day period without the required information	
J	641.3.04 Failure to comply with the requirements of the CGP, approved SWPPP, and Section 641, except as listed above	\$750 per occurrence for the first day of noncompliance	Additional \$750 for every day the deficiency remains uncorrected	
Subtota	1		•	\$

AKSAS# _____ Invoice Date ____

Comments:

PROJECT NAME

Calculating Person's Signature		
Printed Name	Printed Department Position	
Project Engineer's Signature		_ Date
Printed Name	Printed Department Position	
Regional Approving Person Signature		Date
Printed Name	Printed Department Position	

Notes:

- Regional Approving Person is the Construction Engineer or delegate at the Project Manager/Group Chief Level.
 Document approval procedure and signature authority in regional files.
- Route completed form to Regional Fiscal Office Attn: Accounts Receivable.
- Invoices will be processed by Regional Accounts Receivable in coordination with HQ Finance.

- IRIS Financial Coding to be:
 - Template TSWPPP
 - Unit Code for Highways: 0580, Aviation: 0581, Others: 0582
 - · Function Code: SWPPP
 - Location Code: "ANCH" for Anchorage, "FBKS" for Fairbanks, "RWSR" South Coast
 - BSA: 2563
- Further guidance is by CE Directive dated May 19, 2011:

Use Table 641-2, Erosion, Sediment and Pollution Control – Liquidated Damages on construction projects that will have Construction General Permit coverage for stormwater discharges.

Use Form 25D-126 to document liquidated damages and communicate billing amounts to the Regional Fiscal Office. The Regional Fiscal Office may send invoices to the contractor for individual occurrences, or as a single invoice before final acceptance. Contractor payments for stormwater related liquidated damages will be received in a separate account.

The contracting officer may withhold an amount equal to the liquidated damages from Contract payments until the Contractor pays the invoice; or if there is a dispute, until the dispute is resolved.