ADEC Excess Emissions Notification Form

Excess Emissions Reporting for Marine Vessel Operators
State of Alaska Department of Environmental Conservation
Division of Air Quality
Air Quality Compliance Program

It is the responsibility of the vessel operator to prove that excess emissions were unavoidable according to the requirements and procedures in 18 AAC 50.240. In addition, at times the vessel operator must prove that they took immediate corrective action to minimize the emission. If you have an EPA Method 9 reading or monitoring equipment reports, please include with the reading.

Send this form to <u>DEC.AQ.Cruise@alaska.gov</u>

Operator Name				
Vessel Name				
When did you discover the Excess Em				
Date: / /	Time: :			
When did the event:				
Begin: Date: / / End: Date: / /	Time: :	(please use 24hr clock)		
End: Date: / /	Time: :	(please use 24hr clock)		
What was the duration of the event: (total # of hrs, min, or days, if intermit emissions) Do you intend to assert that these excellent	ttent then include only t			
Yes. This form is <i>due</i> within two No. This form is <i>due</i> by the end of		at occurred in.		
Event Information				
(a) Was the exceedance	Intermittent	or Continuous		
(b) Cause of Event (Check one that app Start Up/Shut Down Upset Condition Control Equipment Failure Scheduled Maintenance Other	olies):			

(c) Description: Describe what happened and the ca data and exceedance.	use. Include the paramete	ers/operating condition	s, monitoring
(d) Emission Units Involved: Identify the emission units involved <u>Unit Name</u>	d in the event Type of Fuel Used	EGCS In Use?]
18 AAC 50.070 (1)(A) While vessel is at berth or anchomore Over 20% opacity for more (1)(B) While vessel is at berth during Over 20% opacity for more (2) During the hour immediately after (A) Up to 40% opacity for (B) Up to 100% opacity for (B) Up to 40% opacity for (A) Up to 40% opacity for (B) Up to 100% opacity for (B) Up to 100% opacity for (C) Vessel underway and not covered (C) Over 20% opacity for more (E) Corrective Actions: Describe actions taken to correct the content of the content of the content of the correct the content of the correct of t	e than 3 minutes in any or initial startup of the vessel e than 6 minutes in any or weighing anchor or casting that hour of maneuvering to anchor that hour of minutes in that hour of minutes in that hour of minutes in that hour under 1-3 above e than 3 minutes in any or	preparing to cast off or the hour goff or making fast to shore the hour	veigh anchor
Certification: Based on information and belief: statements and information in an complete. Printed Name & Title:			
Signature:		Date:	