8000-PM-OOGM0003c 9/2024 e-Permit Addendum Preparer



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF WATER PROGRAMS OFFICE OF OIL AND GAS MANAGEMENT

NOTICE OF INTENT (NOI) FOR COVERAGE UNDER THE EROSION AND SEDIMENT CONTROL GENERAL PERMIT (ESCGP-4) FOR EARTH DISTURBANCE ASSOCIATED WITH OIL AND GAS EXPLORATION, PRODUCTION, PROCESSING, OR TREATMENT OPERATIONS, OR TRANSMISSION FACILITIES

CERTIFICATION BY PERSON PREPARING E&S AND PCSM/SR PLANS

I do hereby certify to the best of my knowledge, information, and belief, that the Erosion and Sediment Control and PCSM/Site Restoration Plans are true and correct, represent actual field conditions, and are in accordance with 25 Pa. Code Chapters 78, 78a and 102 of the DEP's rules and regulations. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Print Name			Professional Seal
Signature:			
Company			
Address			
Phone			
Most Recent DEP Training Attended	Location	Date	
E-Mail Address			

EXPEDITED REVIEW PROCESS

In addition to the certification required above, applicants using the expedited permit review process must attach an E&S and PCSM/Site Restoration Plans developed and sealed by a licensed professional engineer, surveyor, or professional geologist. The plans shall contain the following certification:

I do hereby certify to the best of my knowledge, information, and belief, that the E & S Control BMPs and PCSM/SR SCMs are true and correct, represent actual field conditions, and are in accordance with the 25 Pa. Code Chapters 78 / 78a and 102 of the DEP's rules and regulations. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Instructions: Please read carefully and fill and sign this certification form. This certification must be acknowledged and signed by the person prepared the E&S and PCSM/SR plans and uploaded into the NOI application package in e-permit.