COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF ENVIRONMENTAL CLEANUP AND BROWNFIELDS

STORAGE TANK SITE SPECIFIC INSTALLATION PERMIT (SSIP) APPLICATION COMPLETENESS REVIEW CHECKLIST

PERMIT APPLICATION PARTS I AND II Two full copies of the SSIP application package Certification statements in Part I, Section VI must be hand-initialed SSIP Application Part I signed by applicant SSIP Application Page 3 sealed by PA-licensed professional Proper application fee submitted, check made payable to Commonwealth of Pennsylvania
GENERAL INFORMATION FORM (GIF) - All sections completed; signed by appropriate individual - All questions answered; additional information provided when needed - Section G – Time Schedules provided
NOTIFICATION LETTERS TO COUNTY AND MUNICIPALITY - Proof of receipt for each letter - Letters must inform the county and municipality of the facility location, the proposed installation of storage tanks, and the submittal of the SSIP application to DEP
CURRENT SPILL PREVENTION & RESPONSE PLAN (SPRP) - Submitted with the SSIP application (preferred) or submitted directly to the DEP Regional Office
MAPPING PLOT PLAN Seal of PA-registered Professional Engineer, Geologist, or Land Surveyor Facility boundaries Facility name Tank locations Public roads Streams, lakes, other watercourses Municipality and county name Latitude/Longitude of tank systems (may be on topographic map) Scale of no less than one inch to 400 feet Locations of any test borings and/or monitoring wells
TOPOGRAPHIC MAP - Facility name - Municipality and county name - Facility boundaries - Approximate tank locations - Quadrangle name - Surface drainage courses not obvious from the map - Location and ownership of public and private groundwater wells within 2,500 feet of the facility
GEOTECHNICAL ANALYSIS (if required – see SSIP instructions) - Sealed by an appropriate PA-registered professional
ENVIRONMENTAL ASSESSMENT (if required – see SSIP instructions) - Discussion and documentation of each of the areas identified in the SSIP instructions