



Air Quality Standard Permits (SP) Pollution Control Project Requirements Checklist

Check the most appropriate answer and include any additional information in the spaces provided. If additional space is needed, please include an extra page. The Standard Permit forms, tables, checklists, and guidance documents are available from the TCEQ, Air Permits Division web site at: www.tceq.texas.gov/permitting/air/nav/standard.html.

Questions/Description	Response
1. Please list all existing permits and registrations affected by this project. Also, attach a description of how this standard permit will be administratively incorporated into the existing permit(s).	
2. Will this project reduce or maintain currently authorized emission rates for facilities authorized by a permit or standard permit? <i>If "NO," are any increases solely due to the PCP Standard Permit project?</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> NO
3. Will this project include completely replacing or reconstructing an existing production facility? <i>If "YES," you may not claim this standard permit.</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO
4. Will this project return a facility or group of facilities to compliance with an existing authorization or permit? <i>If "YES," you cannot use this SP, you must amend the facility's original permit or authorization.</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO
5. Is this pollution control project being submitted voluntarily? <i>If "NO," please explain the reason for the submittal.</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO
6. Is this pollution control project being submitted to meet any federal or state air quality requirement? <i>If "YES," list the federal or state requirement.</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO
7. Will the project result in any changes to currently authorized emission rates? <i>If "YES," attach documentation listing affected EPNs and rate changes.</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO
8. Is there a change in a method of control or control technique? <i>If "YES" please attached documentation that demonstrates the new method of control or technique is at least as effective as the current method or control technique.</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO
9. Is there a compound be substituted in a manufacturing process? <i>If "YES" please attach documentation that demonstrates the new compound is at least as effective as the currently authorized compound.</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO



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10. Will construction or implementation of the pollution control project begin within 18 months of receiving this registration from the executive director?	<input type="checkbox"/> YES <input type="checkbox"/> NO
11. Are predictable maintenance, startup, and shutdown emissions directly associated with the pollution control project included in this project? <i>If "YES," attach documentation showing that MSS was authorized under the existing permit or authorization.</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO
12. Are all capacity increases solely due to the project as represented in the registration application? <i>If "NO," you may not claim this standard permit.</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO
13. Are you replacing emissions control equipment (like-kind replacements or upgrades)? <i>If "NO," skip to next question.</i> <i>If "YES" please attach documentation that demonstrates the new control equipment is at least as effective as the current control equipment.</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO
14. Will current testing and record keeping requirements be appropriate for the new control equipment or technique? <i>If "NO," please attach details of any proposed changes?</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO