



Texas Commission on Environmental Quality
Form OP-UA63 - Instructions
Vegetable Oil Production Attributes

General:

This form is used to provide a description and data pertaining to all vegetable oil production processes with potentially applicable requirements associated with a particular regulated entity number and application. Each table number, along with the possibility of a corresponding letter (i.e., Table 1a, Table 1b), corresponds to a certain state or federal rule. If the rule on the table is not potentially applicable to a vegetable oil production process, then it should be left blank and need not be submitted with the application. If the codes entered by the applicant show negative applicability to the rule or sections of the rule represented on the table, then the applicant need not complete the remainder of the table(s) that corresponds to the rule. Further instruction as to which questions should be answered and which questions should not be answered are located in the “Specific” section of the instruction text. The following is included in this form:

Table 1a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63)
Subpart GGGG, National Emission Standards for Hazardous Air Pollutants: Solvent Extraction for Vegetable Oil Production

The Texas Commission on Environmental Quality (TCEQ) regulated entity number (RNXXXXXXXXXX) and the application area name from Form OP-1 (Site Information Summary) must appear in the header of each page for the purpose of identification for the initial submittal. The date of the initial form submittal must also be included and should be consistent throughout the application (MM/DD/YYYY). **Leave the permit number blank for the initial form submittal.** If this form is included as part of the permit revision process, enter the permit number assigned by the TCEQ, the area name (from Form OP-1), the date of the revision submittal, and the regulated entity number.

Unit attribute questions that do not require a response from all applicants are preceded by qualification criteria in the instructions. If the unit does not meet the qualification criteria, a response to the question is not required. **Anytime a response is not required based on the qualification criteria, leave the space on the form blank.**

Notwithstanding any qualification criteria in the form instructions or information provided in other TCEQ guidance, the applicant may leave an attribute question blank (or indicate “N/A” for “Not Applicable”) if the attribute is not needed for the applicable requirement determinations of a regulation for a unit.

In some situations, the applicant has the option of selecting alternate requirements, limitations, and/or practices for a unit. Note that these alternate requirements, limitations, and/or practices must have the required approval from the TCEQ Executive Director and/or the U.S. Environmental Protection Agency (EPA) Administrator before the federal operating permit (FOP) application is submitted.

The Texas Commission on Environmental Quality (TCEQ) requires that a Core Data Form be submitted on all incoming registrations unless all of the following are met: the Regulated Entity and Customer Reference Numbers have been issued by the TCEQ and no core data information has changed. The Central Registry, a common record area of the TCEQ which maintains information about TCEQ customers and regulated activities, such as company names, addresses, and telephone numbers. This information is commonly referred as “core data.” The Central Registry provides the regulated community with a central access point within the agency to check core data and make changes when necessary. When core data about a facility is moved to the Central Registry, two new identification numbers are assigned: the Customer Reference (CN) number and the Regulated Entity (RN) number. The Core Data Form is required if facility records are not yet part of the Central Registry or if core data for a facility has changed. If this is the initial registration, permit, or license for a facility site, then the Core Data Form must be completed and submitted with application or registration forms. If amending, modifying, or otherwise updating an existing record for a facility site, the Core Data Form is not required, unless any core data information has changed. To review additional information regarding the Central Registry, go to the TCEQ Web site at www.tceq.state.tx.us/nav/permits/.

Specific:

**Table 1a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63)
Subpart GGGG: National Emission Standards for Hazardous Air Pollutants: Solvent Extraction for Vegetable Oil Production**

Complete only if all of the following are met:

- The vegetable oil production process, as defined in 40 CFR § 63.2872, is a major source of hazardous air pollutant (HAP) emissions or is collocated within a plant site with other sources that are individually or collectively a major source of HAP emissions.
- The vegetable oil production process processes any combination of eight types of oilseeds listed in 40 CFR § 63.2832 (a)(2)(i) - (viii).

PROCESS ID NO.: Enter the identification number (ID No.) for the vegetable oil production process (maximum 10 characters) as listed on Form OP-SUM (Individual Unit Summary).

SOP INDEX NO.: Site operating permit (SOP) applicants should indicate the SOP Index Number for the unit or group of units (maximum 10 characters consisting of numeric, alphanumeric characters, and/or dashes prefixed by a code for the applicable regulation [i.e., 60KB-XXXX]). For additional information relating to SOP Index Numbers, please refer to the TCEQ guidance document "Federal Operating Permit Application."

PRODUCTION PROCESS TYPE: Select one of the following codes that describe the type of process. Enter the code on the form.

<u>Code</u>	<u>Description</u>
NOSOLV	The process uses only mechanical extraction techniques that use no organic solvent to remove oil from a listed oilseed.
BATCH	The process uses only batch solvent extraction and batch desolventizing equipment.
NOTOIL	The process processes only agricultural products that are not listed oilseeds as defined in 40 CFR § 63.2872.
RSRCH	The process functions only as a research and development facility and is not a major source.
OTHER	Other process type.

▼ Continue only if "Production Process Type" is "OTHER."

LOW HAP SOLVENT OPTION: Enter "YES" if the process uses the low-HAP solvent option per 40 CFR § 63.2840(e)(1) - (5). Otherwise, enter "NO."

CONSTRUCTION/RECONSTRUCTION DATE: Select the option that describes the construction or reconstruction date for the affected source. Enter the code on the form.

<u>Code</u>	<u>Description</u>
2000-	Affected source was constructed or began construction before May 26, 2000 and has not been reconstructed.
2000+C	Affected source began construction on or after May 26, 2000.
2000RE	Affected source began reconstruction on or after May 26, 2000 as part of a scheduled plan to comply with existing source requirements of 40 CFR Part 63, Subpart GGGG <u>and</u> reconstruction was completed no later than 3 years after the effective date of 40 CFR Part 63, Subpart GGGG.
2000RN	Affected source began reconstruction on or after May 26, 2000 and reconstruction was completed later than 3 years after the effective date of 40 CFR Part 63, Subpart GGGG.

★ Complete "Seed Type" only if "Low HAP Solvent Option" is "NO."

SEED TYPE: Select one of the following codes that describe the type of seed processed. Enter the code on the form.

<u>Code</u>	<u>Description</u>
COTTON	Cottonseed
SOY	Specialty soybean
OTHER	Other seed type



Texas Commission on Environmental Quality
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Form OP-UA 63 (Page 1)
Federal Operating Permit Program

Table 1a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63)
Subpart GGGG: National Emission Standards for Hazardous Air Pollutants: Solvent Extraction for Vegetable Oil Production

Date:	Permit No.:	Regulated Entity No.:
Area Name:		Customer Reference No.:

Process ID No.	SOP Index No.	Production Process Type	Low HAP Solvent Option	Construction/ Reconstruction Date	Seed Type