**Mexico Halocarbon Project Submittal Form**

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| **Instructions:** To be completed by the Project Developer in order to submit a Mexico Halocarbon project to the Reserve program. This format is optionally available in Spanish. The Spanish version is available in this link: <https://www.climateactionreserve.org/how/program/documents/>Please complete all fields as thoroughly as possible. If the project in question is still in the planning or development phase, all fields must be completed using best available data and estimates based on the proposed project design. This is an interactive Word form. Upon completion, please save this form as a PDF prior to uploading it to the Reserve. This will lock your answers and protect the document from any further changes. All fields must be completed, even if the answer is also provided elsewhere; if a field is not applicable insert N/A in the space provided. Upon approval, this form will become public. |
| 1. **Account Holder (as it appears in the Reserve software):**
 |  |
| 1. **Project Name (as it appears in the Reserve software):**
 |  |
| 1. **Project ID #:**
 | **CAR** |
| 1. **Protocol Version:**
 | [ ]  Mexico Halocarbon Protocol V |
| 1. **Technical Consultant(s):**
 |  |
| 1. **Additional parties involved in project development and registration (e.g., consultants, other staff):**

Please list any individuals who may be in contact with the Reserve in relation to this project, along with their affiliation to the project. |  |
| 1. **Form Completed By (name, organization):**
 |  |
| * 1. **Contact Information (phone, email):**
 |  |
| * 1. **Date of Form Submitted:**
 |  |
| 1. **Project Start Date (MM/DD/YYYY):**

Start date is defined as the date on which destruction activities start |  |
| 1. **Reporting Period Start and End Dates (MM/DD/YYYY – MM/DD/YYYY):**
 |       to       |
| 1. **Crediting Period (MM/DD/YYYY – MM/DD/YYYY)**
 |       to       |
| **Project Details** |
| 1. Project description (please provide one to two paragraphs):

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| 1. Please select all eligible ODS that will be destroyed for this project (check all that apply):
 | **Refrigerants:**[ ]  CFC-11[ ]  CFC-12[ ]  CFC-113[ ]  CFC-114[ ]  HCFC-22[ ]  HFC-32[ ]  HFC-125[ ]  HFC-134a[ ]  HFC-143a |
| 1. Points of origin. Please indicate the states of origin for each of the halocarbon source to be destroyed.
 |  |
| 1. Name of destruction facility:
 |  |
| 1. Address of destruction facility:
 |  |
| **Project Details (continued)** | **Yes** | **No** | **N/A** |
| 1. Does the destruction facility meet the TEAP requirements in section 6.5 of the protocol?
 | [ ]  | [ ]  | - |
| 1. Is the destruction facility explicitly permitted to destroy halocarbons under either NOM-098-SEMARNAT-2002 or NOM-040-SEMARNAT-2002
 | [ ]  | [ ]  | - |
| 1. Was the project implemented in compliance with all laws and permit requirements that apply to collection, recovery, storage, transportation, mixing, sampling, destruction of halocarbons and disposal of halocarbon waste?
 | [ ]  | [ ]  | - |
| 1. Is the account holder authorized to sign the “Attestation of Title” form?
 | [ ]  | [ ]  | - |
| 1. Have any GHG reductions associated with the project ever been registered with or claimed by another registry or program prior to registering with the Reserve?

If yes, you must complete and return a [Registry Project Transfer Attestation](http://www.climateactionreserve.org/how/program/documents/) form.Please identify the registry or program where GHG reductions were previously registered:  | [ ]  | [ ]  | - |
| 1. Have any GHG reductions from the project ever been sold directly to a third party (i.e. sold without being registered with or claimed by another registry or program) prior to submitting to the Reserve?

If yes, please explain:  | [ ]  | [ ]  | - |
| 1. Is this project being implemented and conducted as the result of any law, statute, regulation, court order, or other legally binding mandate?

If yes, please explain:  | [ ]  | [ ]  | - |
| 1. Has a detailed monitoring and operations plan been developed for this project?

If not, what date will the plan be in place?  | [ ]  | [ ]  | - |
| 1. Which of the following halocarbon refrigerant sources will be destroyed in this project?

(select all that apply) |
| 1. Privately held stockpiles of used CFC refrigerant that can legally be sold to the market
 | [ ]  | [ ]  | - |
| 1. Privately held stockpiles of virgin CFC refrigerant that can legally be sold to the market. (See additional eligibility restrictions in Section 3.2)
 | [ ]  | [ ]  | - |
| 1. Mexican government stockpiles of seized CFC refrigerant that can legally be sold to the market
 | [ ]  | [ ]  | - |
| 1. Mexican government stockpiles of seized CFC that cannot be legally sold to the market
 | [ ]  | [ ]  | - |
| 1. Used CFC refrigerant recovered from industrial, commercial, or residential equipment at servicing or end-of-life
 | [ ]  | [ ]  | - |
| 1. Stockpiles of used HCFC-22, HFC-32, HFC-125, HFC-134a, HFC-143a refrigerant recovered up to June 16, 2022
 | [ ]  | [ ]  | - |
| 1. Used HCFC-22, HFC-32, HFC-125, HFC-134a, HFC-143a refrigerant recovered from industrial, commercial, residential, transportation, stationary or mobile refrigeration and/or air conditioning equipment at end-of-life
 | [ ]  | [ ]  | - |
| 1. Used HCFC-22, HFC-32, HFC-125, HFC-134a, HFC-143a refrigerant recovered from industrial, commercial, residential, transportation, stationary or mobile refrigeration and/or air conditioning equipment that was retrofitted to use zero or low GWP refrigerants
 | [ ]  | [ ]  | - |
| 1. Remnants of virgin HCFC-22, HFC-32, HFC-125, HFC-134a, HFC-143a in servicing cylinders. For this halocarbon source to be eligible, the project developer must demonstrate that the quantity obtained from each servicing cylinder was not higher than 1 kg
 | [ ]  | [ ]  | - |
| If other sources, please describe:       |  |  |  |
| **All Projects (optional)** |
| 1. Additional information (if any):

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