

State of California
Department of Resources Recycling & Recovery (CalRecycle)
CalRecycle 328 (New 05/2017)

Supervisor Approval: ______

USED OIL RE-REFINED INCENTIVE PAYMENT CLAIM

Instructions for this form can be found on the reverse. Print legibly in blue or black ink or type. Indicate N/A for any items which are not applicable.

Mail To:

Department of Resources Recycling & Recovery CalRecycle Accounting Office P.O. Box 4025

| ٠. | | Sacramento, CA 95812-4025 | |
|---------------------------|---|---|----|
| 651 | AIMANT INFORMATION | | |
| 1. | Certification Number: | REPORTING PERIOD | |
| 2. | Name of Payee/Operator: | (Select ONLY One) | |
| | DBA: | Jan 1 – Mar 31/Due May 14 Enter Year | |
| 3. | Payment Address: | Apr 1 – Jun 30/Due Aug 14 | |
| | City: State: Z | 101 1 - 5ED 30/101E NOV 14 | |
| | Contact Person: | ————— Oct 1 – Dec 31/Due 1 eb 14 | |
| I | Email Address: | | |
| <u>US</u> | SED OIL | | |
| | Amount of California used lubricating oil receimanifest receipts from used oil hauler and spr from each California entity. Estimated water content of used oil received: | ved. Include copies of manifests or modified eadsheet detailing each shipment of oil received Gallon: Water | |
| RE | -REFINED OIL PRODUCED | | |
| | Total re-refined oil produced from California upayment | sed lubricating oil included on line 5 for incentive Gallons | i |
| 8. | Total incentive amount claimed (number of ga | llons from line 7 @ 2¢ per gallon) \$ TOTAL | |
| 9. | OUT-OF-STATE FACILITIES | | |
| | Used Oil was tested prior to processing to me (PRC) 48651.5. (a)(2) | eet the standard of used oil as defined in Public Resource Code | |
| | Have current agreement with DTSC pursuan | to PRC 48662(f) | |
| | Have submitted a current re-refinery certifica | ion statement (CalRecycle Form 327) per PRC 48662(d) | |
| <u>10.</u> | DECLARATIONS AND SIGNATURES | | |
| tha this Cla and | at to the best of my knowledge and belief the forms claim is complete and correct; and 2) that no aimant has operated in compliance with all Fedd 4) the re-refined oil processed from Californic | of the State of California that I am authorized to legally bind Claimant and Illowing statements are true and correct: 1) that the information provided other claim has been submitted for the above claimed oil; and 3) that eral, State and local requirements pertaining to the management of this a used lubricating oil meets the standard as defined in California PRC ts showing that it meets the ASTM D607-99 standard). | in |
| Sigi | nature of Representative of Claimant | Date | |
| Nar | me and Title of Representative (print) | | |
| - | DO NO | WRITE BELOW - FOR STATE USE ONLY | |
| Cla | aim Number: | Approved Amount: \$ | |
| | Cl | im Reviewer: | |
| F1\$ | 6Cal Vendor #: | | |

Date:

INSTRUCTIONS FOR COMPLETING USED ONLY RE-REFINED INCENTIVE PAYMENT CLAIM

TO BE ELIGIBLE TO RECEIVE A RECYCLING INCENTIVE PAYMENT FOR REREFINED OIL, YOU MUST REPORT TO THE DEPARTMENT OF RESOURCES RECYCLING AND RECOVERY (CALRECYCLE) QUARTERLY. USE THIS FORM TO REPORT HOW MUCH OF THE OIL RECEIVED IS FROM CALIFORNIA, AND WHAT VOLUME OF REREFINED OIL WAS PRODUCED FROM CALIFORNIA OIL. THE DEADLINE FOR SUBMITTING A QUARTERLY REPORT IS ON OR BEFORE THE 45TH CALENDAR DAY FOLLOWING THAT QUARTER.

IF ANY INFORMATION IS NOT INCLUDED OR IS INCORRECT ON THE FORM, THE DEPARTMENT OF RESOURCES RECYCLING AND RECOVERY (CALRECYCLE) MAY ADJUST OR REJECT YOUR REQUEST FOR PAYMENT.

REPORTING PERIOD: Check the box corresponding to the quarter and enter the year of claim reporting period. Each quarter must be submitted on a separate form. Failure to do so may result in return of the form.

- Certification Number Enter the certification number issued by the Department of Resources Recycling & Recovery (CalRecycle)
- 2. Name of Payee/Operator/DBA Enter name as it appears on your Payee Data Record (Std. 204) form on file.
- 3. Payment Address Enter the complete address of the location payment should be sent. This address must match the address on the Payee Data Record form (Std. 204) on file.
- 4. Contact Person Enter the name, email address and telephone number of person to contact regarding questions on the completed claim form.
- 5. Enter the amount of California used lubricating oil received for the reporting period. Include copies of manifests or modified manifest receipts from used oil hauler and spreadsheet detailing each shipment of oil received from each California entity. Claims will be adjusted for incomplete or illegible manifests.
- 6. Enter the amount of estimated water content in the amount of used oil received.
- 7. Enter the amount of re-refined oil produced from California used lubricating oil being claimed for incentive payment.
- 8. Total re-refined incentive amount claimed (Number of gallons from line 7multiplied by 2¢ per gallon).
- 9. Out-of-State facilities additional certification requirements as listed.
- 10. A duly authorized representative who has the authority to legally bind claimant must sign this Claim. The signature must be an original. Rubber stamps or facsimile are not allowed.

ADDITIONAL DOCUMENTATION REQUIRED

- Printed copies of manifests or modified manifest receipts from used oil hauler.
- Proof that the re-refined oil produced from California Used Lubricating Oil meets the standard as defined in California PRC Section 48620.2(a).
- Spreadsheet detailing each shipment of oil received from each California entity submitted electronically.

DEFINITIONS

"Lubricating Oil" includes, but is not limited to, any oil intended for use in an internal combustion engine crankcase, transmission, gearbox, or differential in an automobile, bus, truck, vessel, plane, train, heavy equipment, or other machinery powered by an internal combustion engine defined in PRC 48618.

"Re-Refined Oil" means a lubricant base stock or oil base that has been derived from used oil and meets all of the criteria defined in PRC, Section 48620.2; specifically that it:

- Is processed using a series of mechanical or chemical methods, or both, including at a minimum, not limited to, vacuum distillation, followed by solvent reefing or hydro treating, and;
- Is capable of meeting the Physical and Compositional Properties, in addition to the Contaminants and Toxicological Properties, as defined under the American Society for Testing and Material (ASTM) D6074-99 standard, and;
- Is a material that has a performance quality level suitable for use in a finished lubricant?