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| Click or tap here to enter text. | | | | | | Click or tap here to enter text. | | | | Can the pumps be tested any time? | | | Yes No | | |
| Customer or Authorized Agent | | | | | | Customer Number | | | | Preferred Month for the Test: | | | Click or tap here to enter text. | | |
| Click or tap here to enter text. | | | | | | Click or tap here to enter text. | | | |  | | |  | | |
| Address | | | | | | City, State, Zip Code | | | | Is this reclaimed Water? | | | Yes No | | |
| Click or tap here to enter text. | | | | | | Click or tap here to enter text. | | | | Has the pump been repaired or adjusted since last test? | | |  | | |
| Customer Contact | | | | | | Office Phone | | | | Yes No | | |
| Click or tap here to enter text. | | | | | | Click or tap here to enter text. | | | |  | | |  | | |
| Reason for Test | | | | | | E-Mail Address | | | |  | | |  | | |
| **Service Authorization for Pumping System Efficiency Test** | | | | | | | | | | | | | | | |
| 1. AGREEMENT TO PERFORM SERVICES. Edison is willing to perform the Pumping System Efficiency tests (the "Services"), authorized by the Service Authorization on the terms and conditions herein. In performing the Services, Edison will, if equipment configuration allows, measure the total head, flow rate, and electrical power input of designated pumping equipment using standard instrumentation and, based on such measurements, calculate the efficiency of such pumping equipment, and deliver written test results to Customer. In no event shall any Services include any repair work on any pumping equipment or other property of Customer. | | | | | | | | | | | | | | | |
| 2. LIMITATION OF SERVICES; WARRANTY DISCLAIMER. Edison will perform all services in accordance with standard test procedures and technical practices. No other warranty or guaranty is made concerning work performed under this agreement, including the pumping equipment tested and the accuracy of Edison's reported results. Customer accepts the responsibility for their choices to use Edison's work and/or to take other actions to test or repair the equipment. CUSTOMER AGREES THAT EDISON MAKES NO WARRANTIES WHETHER STATUTORY, EXPRESS, OR IMPLIED (INCLUDING ANY WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE AND ALL WARRANTIES ARISING FROM COURSE OF DEALING OR USAGE OF TRADE). | | | | | | | | | | | | | | | |
| 3. CUSTOMER RESPONSIBILITIES. Customer gives Edison permission and will arrange for Edison's access to all public and private property as required for Edison to perform Services. Customer disclaims any right to payment for any damage to Customer's equipment, crops or other property arising as a result of the Services, except for damage to the equipment being tested that occurs as a direct result of Edison's gross negligence. | | | | | | | | | | | | | | | |
| 4. OTHER GENERAL TERMS. The Services are subject to modification by the Public Utilities Commission of the State of California. | | | | | | | | | | | | | | | |
| Return To  Phone: FAX: Email: | **Hydraulic Services 300 N Pepper Avenue Rialto, CA 92376 (909) 820-5519 (909) 820-5631 HydraulicServices-PumpTest@sce.com** | | | Customer has read and agreed to the terms of this report. Customer authorizes Edison to perform the pumping system efficiency test on the pumps described above and on the following pages, subject to these terms and conditions. The terms on this sheet, front and back constitute the entire agreement between Customer and Edison | | | | | Customer or Authorized Agent's Signature  By \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Name Printed \_\_\_\_Click or tap here to enter text.\_\_\_\_\_\_\_\_\_\_\_  Title\_\_\_\_Click or tap here to enter text.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Date\_\_\_\_Click or tap to enter a date.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | |
| **Please √ pumps to be tested** | **Pump Last Test Date** | **Ref. #** | **Plant Name or Number** | | **Service Location / Nearest Cross Street** | | **Account Number** | **Meter Number** | | | **HP** | **Bill HP Rate Schedule** | | **Annual Operating Hours from Last Test** | **Field Notes / Customer Comments** |
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**Submitting the Pump Test Service Authorization Form:**

1. Please download and save the form from your Internet Browser.
2. Complete the form. Please include the Primary Facility Contact person on the form in addition to the pump information for the pumps you are interested in testing. If there are more than (4) pumps, include the additional pump information in the email or as a separate sheet.
3. Attach your form to your email and email your request to [HydraulicServices-PumpTest@sce.com](mailto:HydraulicServices-PumpTest@sce.com), please include your contact information if different from the Primary Facility Contact.

The goal of the program is to assist customers in making the most efficient use of every kilowatt to save energy and money. A pump test measures various aspects of the pump while in operation to determine the Overall Plant Efficiency (OPE). Measuring your pumping system’s OPE is a primary component of system management and can aid in your decision-making. Knowing your OPE and making system changes to operate at high-performance levels yield positive benefits that could save energy and money.