

Resource Summary Report

Generated by RRID on Aug 15, 2026

UH Manoa SOEST Engineering Support Facility

RRID:SCR_010112

Type: Tool

Proper Citation

UH Manoa SOEST Engineering Support Facility (RRID:SCR_010112)

Resource Information

URL: <http://hawaii.eagle-i.net/i/0000012b-3598-9562-2f73-b43980000000>

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Description: ESF project support comes under four categories: # New Funded Grants: The ESF supports researchers in planning proposals that will utilize ESF capabilities. For funded grants, the support should ideally begin at the early proposal stage. In consultation with the researcher, ESF can suggest practical and creative ways of obtaining and recording the desired data. # Support for Ongoing Funded Programs: The Engineering Support Facility has personnel and experience to repair and maintain laboratory instruments and equipment. In some cases, the existing laboratory instruments need some custom enhancements or adaptations for the particular science in view. ESF has experience going back over 35 years in custom modifications and enhancements to existing instruments. # Machine Shop: The ESF has a well-equipped machine shop and an expert instrument maker. # Pressure Test Facilities: The ESF operates a hydraulic pressure test vessel that can test pressure cases from 15 to 10,000 psia, with electronic feed-thru capability. The test vessel can accommodate objects up to 30 inches in outside diameter by 13 feet length.

Resource Type: service resource, access service resource, core facility

Resource Name: UH Manoa SOEST Engineering Support Facility

Resource ID: SCR_010112

Alternate IDs: nlx_156585

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260815T183101+0000

Ratings and Alerts

No rating or validation information has been found for UH Manoa SOEST Engineering Support Facility.

No alerts have been found for UH Manoa SOEST Engineering Support Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.