

Training Center Cape May Facilities Engineering (609) 898-6945

Equipment Request Form

Request Type:			Date Submitted:						
All equipment, materials and devices that require the services of the Facilities Engineering Division to either install, maintain or repair shall be submitted to the Facilities Engineering Division for approval prior to purchase. Please complete this form, in detail, attach all pertinent information and submit your request to the Facilities Engineering Division via the Work Order Request email address below. FE will assess the request and contact the requestor upon deciding if the equipment can be supported. <i>Please allow 30 days for Facilities Engineering to process your request.</i>									
Ensure the following documents are provided with your request. Information that is not provided can result in delays in the processing of your request. • Manufacturer's Specification Sheet • Installation Instructions • Operating and Care Instructions (Owner's Manual)									
REQUESTOR INFORMATION									
Name:			Phone Number:						
Email:			Signature:						
LOCATION INFORMATION (PROPOSED LOCATION OF WHERE EQUIPMENT IS TO BE INSTALLED)									
Building	g:		Room Number:						
CURRENT EQUIPMENT INFORMATION									
Manufacturer:			Model Number:						
Serial Number:			Approximate Age:						
New Equipment Information									
Manufacturer:			Model Number:						
Description of equipment:									
Justifica	ition:								

Describe what will be needed from Facilities Engineering for installation, support, etc.:										
Submit this request along w documentation to:	D05-DG-TRACENCM-FEWorkorders@uscg.mil									
ROUTING AND APPROVAL										
Planner/Estimator										
Name	Signature			Date	Recommendation					
Comments:										
General Foreman										
Name	Signature			Date	Recommendation					
Comments:										
Maintenance Branch Chief										
Name	Signature			Date	Recommendation					
Comments: Requestor Notification										
Date Contacted By Contacted Via										
Date	Contacted by			Contacted Via	1					