



REPAIR AND MAINTENANCE REQUEST

Filled in by requesting party	
Date filed	November 3, 2022
Building/Facility/ House No/ Apartment No./ Department	Advanced Research and Innovation Center
Location	Visayas State University
Requesting party	MA. THERESA P. LORETO <i>mtloredo</i>
Designation/ Position	Director, ARIC

Filled in by PPO	
Date received	
Received by	Name & Signature
Designation/ Position	
Maintenance control number	

Please check and specify the nature of work requested		
<input type="checkbox"/> Vehicle Repair	<input checked="" type="checkbox"/> Carpentry & Furniture Works	<input type="checkbox"/> Electrical Works
<input type="checkbox"/> Welding Works	<input type="checkbox"/> Plumbing Works	<input type="checkbox"/> Heating, Ventilating, Air conditioning & Refrigeration
<input type="checkbox"/> Machining works (lathe, shaper, drill press, etc.)	<input type="checkbox"/> Instrumentation equipment & Laboratory instrument	<input type="checkbox"/> Others (specify):
<input type="checkbox"/> Available <input type="checkbox"/> Not Available		

Materials/Supplies/Parts:

Brief Description of Repair and Maintenance
Repair of the cracked roof deck door

Filled in by PPO personnel		
Part/Supplies/Materials Required	Manpower Requirement	Estimated hours/days to finished

Filled in by the requesting party after the conduct of repair and maintenance	
Service Satisfaction <input type="checkbox"/> 1. Not Satisfied <input type="checkbox"/> 2. Slightly Satisfied <input type="checkbox"/> 3. Moderately Satisfied <input type="checkbox"/> 4. Very Satisfied <input type="checkbox"/> 5. Extremely Satisfied	OVER-ALL RATING <input type="checkbox"/> 1. - Poor <input type="checkbox"/> 2. - Fair <input type="checkbox"/> 3. - Good <input type="checkbox"/> 4. - Very Good <input type="checkbox"/> 5. - Excellent Comments & Suggestion

Vision: A globally competitive university for science, technology, and environmental conservation.

Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.