

<b>[NDIACUA-2]</b> <a href="#">Home Page</a> Created: 19/Nov/22 Updated: 19/Nov/22 Resolved: 19/Nov/22	
<b>Status:</b>	Done
<b>Project:</b>	<a href="#">Natural Disaster Intensity Analysis and Classification using AI</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Task	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Suwethan Suwe</a>	<b>Assignee:</b>	<a href="#">benishababi3</a>
<b>Resolution:</b>	Done	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i00007:
<b>Sprint:</b>	Sprint 1

Generated at Sat Nov 19 09:18:06 UTC 2022 by Suwethan Suwe using Jira 1001.0.0-SNAPSHOT#100210-sha1:9b34d7cc56ccedf37042f403595483f2079121f4.