





PROJECT STATUS REPORT	
<b>Project Name</b>	Term 3 – Project 2 – CMS
<b>For Week Ending</b>	November 1, 2024
<b>Project Status</b>	<div>   </div> , Yellow  , or Red  ]
<b>Status Description</b>	<ul style="list-style-type: none"> <li>- Coded menu structure started.</li> <li>- Menu mechanics and constituents listed.</li> <li>- RS-232 communication verified on Windows.</li> </ul>
<b>Activities – During the Past Week</b>	
<ul style="list-style-type: none"> <li>- Verified RS-232 communication over two separate Windows computers.</li> <li>- Listed all inputs and outputs for menu functions, and user interactions at each menu.</li> <li>- Proposed a set of menu commands and described them.</li> </ul>	
<b>Activities – Planned for Next Week</b>	
<ul style="list-style-type: none"> <li>- Design and code a working framework for the home station.</li> <li>- Receiving station user interface design.</li> <li>- Create software to test the message reception success.</li> <li>- MAYBE: incorporate encryption and compression algorithms.</li> </ul>	
<b>Project Issues</b>	
<ul style="list-style-type: none"> <li>- We had trouble getting the program to recognize COM ports and integrate them into the code. This was resolved, and the code worked well after.</li> </ul>	
<b>Project Changes</b>	
<ul style="list-style-type: none"> <li>- None</li> </ul>	