This document talked about how we carried out the evaluation process and recommendations for improvement. We carried out our evaluation process by first, evaluating our website as evaluators. Evaluators will have to mark 10 usability heuristics including 'Visibility of System Status', 'Flexibility & Efficiency of Use', on a 0-4 scale. By averaging/discussing the ratings provided by the evaluators, we can obtain a reliable severity score. Based on the severity, we can precisely identify those user-interface design aspects that are unsatisfactory for common users, in this case only 4 heuristics were violated.

We developed 4 possible improvements:

1. **Recent Locations Menu**: When users want to check their previous locations, instead of typing the location name in the search bar again, they can easily find access to it through a specialised menu.
2. ‘Icon Description’, the small changing on popped out tiny window for weather name when clicked onto the weather icon can significantly improve user experience.
3. **Help Menu:** Users would be able to check support information and documentation on how to use the weather app and all about the features.
4. **Location previews**: Instead of only showing the location name, more weather data could be displayed on the search screen to distinguish locations.