Appendix 2.2

Report of International Conference Presentation

Name: (Presenter)	Rangsarit Vanijjirattikhan
Affiliation:	National Electronics and Computer Technology Center
Project Title:	Cyber to Real World Integrated Testbed for Dam Safety Management and Water Governance System
Name of International Conference: (Link to website)	2025 11th International Conference on Computing and Artificial Intelligence (https://www.iccai.net)
Title of Research Paper:	A Data-driven Machine Learning Approach for Reservoir Water Level Forecasting
Name of all Co-authors (if any)	Seubsuang Kachapornkul, Rangsarit Vanijjirattikhan, Jittiwut Suwatthikul, Kanokvate Tungpimolrut, Toshiyuki Miyachi, Shinsuke Miwa

Comments or feedback received at the conference:

Q: What will affect rainfall data?

A: The weather will affect the rainfall data.

Q: How to improve the Reservoir Water Level (RWL) forecasting for future work?

A: Additional information would improve the accuracy of forecasting. For example, adding more rain gauges should help with forecasting accuracy.

Contribution to the project:

The content of the work in the presented paper serves as a progress on the Thailand side to implement a RWL forecasting for dam safety management in the project.

Photos

[Required Documents]

A) Presentation Materials (e.g., PPT slides)

B) Final Program of the conference

Reporter: ___Rangsarit Vanijjirattikhan_____

Date: _____8 Apr 2025_____