

CHAPTER V

CONCLUSION AND SUGGESTION

5.1 Conclusion

This study aimed to develop a Telecommunication Glossary as a translation aid tool for the Ministry of Communication and Digital Affairs of the Republic of Indonesia. The product was designed to fulfill the need for a structured, consistent, and officially usable glossary in the translation of technical documents, particularly those related to the telecommunications sector. The development process followed the Research and Development (R&D) method, starting from data collection, planning, prototype creation, expert validation, and field testing.

During the validation process, the glossary was considered to have met the feasibility standards in terms of content, media design, and field implementation. The validators stated that the glossary material was sufficient and appropriate for translators' needs, primarily because it provided bilingual term equivalents along with definitions, usage contexts, and sample sentences. While there were minor suggestions regarding visual formatting and source consistency, overall, responses indicated that the product could be used with minor revisions.

After main field testing involving staff and interns at the Ministry, the evaluation results revealed that most respondents strongly agreed that the glossary was practical, relevant, and user-friendly. No major revisions were requested, and the product was deemed ready for implementation in official operations. Additionally, the

glossary was officially registered for copyright protection, enabling its legal use as an authorized reference for technical translation activities within the Ministry.

5.2 Suggestion

Based on the findings of this research, it is recommended that the Telecommunication Glossary be continuously used in technical translation activities at the Ministry of Communication and Digital Affairs. The implementation of this product is expected to enhance consistency, accuracy, and efficiency in preparing official documents in both English and Indonesian. Moreover, short training sessions should be conducted for internal users to ensure that they can utilize the glossary optimally.

In the future, it is advisable to update the glossary content regularly to reflect the emergence of new terms in the field of telecommunications. Adding interactive features in the digital version such as quick search functionality and integration with the ministry's internal database could also be considered as part of the product's further development. Future researchers are encouraged to develop similar glossaries in other technical domains such as cybersecurity, satellite systems, or 5G networks to expand the impact of this innovation.