

PREFACE

All praise is due to Allah SWT for the guidance and strength that enabled the author to complete this master's research entitled "Feasibility Analysis of Sharing Scheme for 5G NR at 26 GHz in Indonesia." This thesis is required to complete the Master's Program in Electrical-Telecommunication Engineering, specializing in Regulation and Management of Telecommunication (RMT) at Telkom University.

The author acknowledges that this Master's Thesis is far from perfect and recognizes the limitations inherent in the research process. Therefore, the author sincerely apologizes for any shortcomings that may be present. Some parts of this thesis also have been accepted for publication in at The 2025 IEEE International Conference on Industry 4.0, Artificial Intelligence, and Communication Technology (IAICT). The suggestions for improving this thesis are highly appreciated. Hopefully, this thesis is expected to be improved and provided contributions for the reader and Indonesia especially for education and research of telecommunication on the future

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Ade Kurniawan