

ACKNOWLEDGMENTS

Praise and gratitude are devoted to Allah SWT, the Most Gracious and Merciful, for His endless blessings and guidance that enabled the author to complete this thesis entitled “Feasibility Analysis of Sharing Scheme for 5G NR at 26 GHz in Indonesia.”

This research would not have been possible without the unwavering support, encouragement, and contributions of many individuals. The author wishes to express sincere appreciation and deepest gratitude to:

1. My beloved Family, Ibu Parsinah and all member of Saedi Family, whose unconditional love, prayers, and life-long support have been the foundation of every achievement. Thank you for your trust, sacrifices, and the freedom you gave me to pursue my dreams none of this would be possible without you.
2. Mr. Dr. Ir. Heroe Wijanto, M.T., as my first supervisor, and Mr. Dr. Alfin Hikmaturokhman, S.T., M.T as my second supervisor. Your mentorship, knowledge, patience, and constant encouragement have greatly enriched my academic journey. I am deeply honored and grateful for your guidance, which has inspired me to grow as both a student and a future professional in the telecommunications field.
3. I would also like to thank Mrs. Dr. Ida Wahidah, S.T., M.T., the Head of the Master of Electrical Engineering Program at Telkom University, for her leadership and support
4. Vi Bauty, my most trusted college partner. Your presence has always brought motivation through every challenge of both undergraduate and graduate studies. May you always be blessed with happiness and success.
5. My closest friends during my master’s program: Zhafira, Cici Bayhaqi, Synatria Subekti, Yulia Vironica, Ivan Pratama Sudirman, Hanin Nafi’ah, and Rizqi Pratama thank you for being true companions through every stage of this academic life.
6. All lecturers, academic staff, and fellow students at the School of Electrical Engineering, Telkom University, whose support whether directly or behind the scenes has helped me complete my studies smoothly.

The author sincerely prays that every person who has contributed to this journey will always be blessed with abundant happiness, success, and good health. May this thesis serve as a useful reference for researchers, students, professionals, and policymakers interested in the development of 5G in Indonesia and beyond.