DAFTAR PUSTAKA

[1] ITin,"Liputan 6 Tekno," 21 November 2016. [Online]. Available: http://tekno.liputan6.com/read/2591339/tak-disangka-pengguna-bitcoin-di-indonesia-capai-200-ribu.

[2] B. Anderson, "Telecommunication infrastructure: Ensuring quality and performance," J. Telecommun. Stud., Oxford University Press, 2017.

[3] A. Gomez, "Key performance indicators in LTE networks," IEEE Commun. Mag., 2019.

[4] R. Gupta, "The impact of MOCN (multi-operator core network) in the telecommunications industry," Telecom Review Asia, 2020.

[5] R. Johnson and M. Lopez, "Quality assurance in network rollout projects," Telecommun. Rev., 2018.

[6] S. Patel and K. Mehta, "Test reports and network optimizations in modern telecom systems," IEEE Trans. Wireless Commun., 2020.

[7] T. Santoso, "Merging networks: The challenges of Indosat and Hutchison in Indonesia," Asia Pacific Telecommun. J., 2023.

[8] D. Smith and L. Zhang, "Optimizing network acceptance processes: Case study in Southeast Asia," Springer Publishing, 2021.

[9] M. Turner, "Network integration challenges after telecom mergers," J. Commun. Technol., vol. 45, no. 2, pp. 203-215, 2022.

[10] 3GPP TS 36.331, Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol Specification, 3rd Generation Partnership Project (3GPP), 2021.

[11] ETSI, Methodologies for KPI and Network Testing in Telecommunications, European Telecommunications Standards Institute, 2021.

[12] L. Zhang and A. Kumar, "Single site acceptance for LTE networks: Key metrics and implementation challenges," IEEE Wireless Commun., 2019.

[13] J. Williams, "Optimizing cellular network performance: A case study of 5G and LTE networks," J. Adv. Telecommun., 2021.

[14] M. Roberts, "Practical approaches to functional testing in telecommunications," IEEE Trans. Telecommun., 2020.