

**Pengukuran SINR (*Signal Interference Noise To Ratio*) Dan RSRP
(*Reference Signal Received Power*) Pada 4G LTE (*Long Term
Evolution*) Area Surakarta**

PROYEK AKHIR

*Diajukan sebagai syarat untuk memperoleh gelar Ahli Madya
Di Jurusan Teknik Telekomunikasi
Akademi Teknik Telekomunikasi Sandhy Putra Jakarta*



Disusun Oleh

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**JURUSAN TEKNIK TELEKOMUNIKASI
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JAKARTA
2017**

**Measurement of SINR (Signal Noise Interference
Noise to Ratio) And *RSRP* (Reference Signal Received Power)
On 4G LTE (Long Term Evolution) Area Surakarta**

FINAL PROJECT

*Promoted to Fulfill Qualification Achieve
The Benchelor of Electrical Diploma*



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**TELECOMMUNICATION ACADEMY SCHOOL OF ENGINEERING
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