

SURVEI JALUR TRANSMISI SUTT 150 KV RAWALO - KALIBAKAL MENGGUNAKAN TEKNOLOGI UAV

SKRIPSI



Oleh :

FAJAR AJI NIDYAMUKTI

NIM. 15 / 384997 / TK / 43659

**PROGRAM STUDI SARJANA TEKNIK GEODESI
DEPARTEMEN TEKNIK GEODESI
FAKULTAS TEKNIK
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2019**

150 KV POWERLINE TRANSMISSION SURVEY USING UAV TECHNOLOGY IN RAWALO - KALIBAKAL

FINAL PROJECT



By :

FAJAR AJI NIDYAMUKTI

NIM. 15 / 384997 / TK / 43659

**UNDERGRADUATE STUDY PROGRAM OF GEODETIC ENGINEERING
DEPARTMENT OF GEODETIC ENGINEERING
FACULTY OF ENGINEERING
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2019**

SURVEI JALUR TRANSMISI SUTT 150 KV RAWALO – KALIBAKAL MENGGUNAKAN TEKNOLOGI UAV

SKRIPSI

**Untuk memenuhi salah satu persyaratan dalam mencapai derajat
Sarjana Teknik Program Studi Teknik Geodesi**



Diajukan oleh :

FAJAR AJI NIDYAMUKTI
NIM. 15 / 384997 / TK / 43659

Kepada

**PROGRAM STUDI SARJANA TEKNIK GEODESI
DEPARTEMEN TEKNIK GEODESI
FAKULTAS TEKNIK
UNIVERSITAS GADJAH MADA
YOGYAKARTA**

2019

150 KV POWERLINE TRANSMISSION SURVEY USING UAV TECHNOLOGY IN RAWALO - KALIBAKAL

FINAL PROJECT

**submitted as a partial fulfillment of the requirements for obtaining the degree
of Bachelor of Engineering in Geodetics Engineering Study Program**



By :

FAJAR AJI NIDYAMUKTI
NIM. 15 / 384997 / TK / 43659

To

**UNDERGRADUATE STUDY PROGRAM OF GEODETIC ENGINEERING
DEPARTMENT OF GEODETIC ENGINEERING
FACULTY OF ENGINEERING
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2019**