# 400 kV TRANSMISSION LINE CORRIDOR SS BITOLA- MK/AL BORDER

N
M 1
M 2
M 3
M 4
M 5
M 6
M 7
M 8
M 9
M 10
M 11
M 12
M 13
M 14
M 15
M 16
M 17
M 18
M 19
M 20
M 21
M 22
M 23
M 24
M 25
New 400/110kV Substation Ohrid
Bitola Substatio
location
Struga
Ohrid
Resen
Ohridsko Ezero
Ezero Strezevo
ALBANIJA
Legend
Angle_Tower-MK
Proposed 400 kV line route
500m Corridor
1:25,000
0 1 2 4 6
Kilometers

NOTES

REVISON

| ISSUE | DATE | DESIGNED BY | CHECKED BY | APPROVED BY | DESCRIPTION |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| DESIGNER | CHECKED BY | APPROVED BY |
|---|---|---|
| Namik Kopliku | Heikki Lehtimaki | Ole Johansen |
| **ISSUE** | **SCALE** | **DATE** |
| | 1:25000 | December-12 |

DRAWING NO

DRAWING TITLE: 400 kV TRANSMISSION LINE CORRIDOR
SS BITOLA- MK/AL BORDER

SUB-PROJECT CODE
WB4bis-REG-ENE-01

SUB-PROJECT TITLE
FEASIBILITY STUDY AND ESIA FOR ELBASAN (AL) - BITOLA (MK) 400 kV TRANSMISSION LINE

BENEFICIARY
MEPSO - TRANSMISSION SYSTEM OPERATOR OF MACEDONIA

This project is funded by European Union
Infrastructure Project Facility
Technical Assistance Window (IPF - TA)
Western Balkan
EuropeAid/128073/C/SER/MULTI

Designed by: Namik Kopliku
GIS Specialist

This project is implemented within the framework of IPF TA which is managed by
COWI • IPF CONSORTIUM