

3-5. EVA

(Emergency VFR System for Air Traffic Control System)



Category	Area	Technical Systems and Services(airside)
	Theme	Disaster management

Product Summary

- EVA serves as an alternative to air traffic control system in case a latter system fails because of contingencies
- EVA can be transported by air or land in case of emergency, the EVA consists of the commutation shelter, the control shelter, and the power supply shelter

Features

- The control shelter is equipped with the lifter that extends up to six meters, and the power shelter has a generator in case of emergency
- It has an earthquake-proof device
- Transport (by land, sea, or air) is possible

Applications

- Various airports (international and regional)

Past Installations

- Japanese Airports:
 - Sendai (at the time of the Great East Japan Earthquake in 2011)
 - Haneda, Osaka, Fukuoka(Stationed at Airport)



Contact Information

MEISEI ELECTRIC CO., Ltd.
 Meteorological & Disaster Prevention
 Systems Div. Sales & Marketing Dept.
 TEL: +81 3 6204 8254
 E-mail: websales@meisei.co.jp

