



LAND OF THE RISING DRONES

Acknowledgements and Credits - Sheet 1/A

The Team

Damian Rusecki - Drone Reinforcements and Pilot
Josh Wallace - On Board Systems and Presentations
Seb Jensen - On Board Systems and Presentations
Taylor Munson - Lead Strategist and Pilot
Tito Ahmed - Drone Reinforcements and Pilot

Sources for Presentation Transcript and Research

International Atomic Energy Agency
World Nuclear Association
University of Portsmouth

Resources for Drone Reinforcement and On-board Systems

Arduino Open-source Electronic Prototyping Platform
RadioHead library for Arduino - *ASK and Transmission of Data*
TinyGPS++ library for Arduino - *Interfacing with GPS*
LiquidCrystal library for Arduino - *Interfacing with LCD*
VEX Robotics Aluminium 1x25 - *Additional Propellor Guard Support*
AlMuz from Thingiverse - *Landing Gear Design*

DOCUMENT INFO



ARCHIVE:A02
LOCATION:A02/ID
ID: AKC-1A
DATE:22/10/19
TIME:1:43

ARCHIVE SCAN CODES



sebjensen.tk/raytheonArchive/A02/AKC-1A





LAND OF THE RISING DRONES

Acknowledgements and Credits - Sheet 2/B

Stock Cinematographers

Miguel Á. Padriñán from Pexels

Kelly Lacy from Pexels

Jplenio from Pixabay

Olafpictures from Pixabay

DistillVideos from Pixabay

Mutomasakata from Pixabay

Jonathon Morris and PEA Subtitling Japanese Department

NOVA and associated sources

Channel 4 and Reuters

Special Thanks

Mr W James

- *Mentor, science technician and STEM enthusiast, without his invaluable dedication and support we wouldn't be where we are right now. He's pretty awesome, if you couldn't tell.*

Volunteers from Raytheon

- *Their help and interest over the past events have been outstanding, there wouldn't be a competition without them.*

Denis

- *His expertise in the field of drones has supported us with troubleshooting countless problems, you could argue that Denis has been fundamental in getting our quadcopter off the ground.*

DOCUMENT INFO



ARCHIVE:A02
LOCATION:A02/ID
ID:AKC-2B
DATE:22/10/19
TIME:1:43

ARCHIVE SCAN CODES



sebjensen.tk/raytheonArchive/A02/AKC-2B

