Rocksolid Technology (RST)
Training & Professional Development
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Drone Technology & Applications

Drone fundamentals, operations and applications for inspection, agriculture, research and media.

In-house or venue of your choice | Flexible duration | Certificate of participation | Course report

PROGRAMME OVERVIEW

From an introduction to drone technology through to safe operations and aerial data collection. Delivered by the holder of three CAAM RCoC certificates who has built more than 30 drones and trained participants from RISDA and several public universities.

TOPICS / MODULES

- Introduction to Drone Technology
- Drone Operations & Safety
- Industrial Drone Applications
- Aerial Data Collection & Monitoring
- Drone-Based Innovation

LEARNING OUTCOMES

- Understand regulatory and safety requirements for drone operations
- Plan flight missions for data collection
- Evaluate suitable drone applications for the organisation

SUITABLE FOR

Agriculture and plantation agencies, asset inspection teams, researchers and media units.

TRAINER



Zek Aman bin Abd Ghani

Unmanned Aircraft Systems Specialist & Trainer

3 CAAM RCoC certificates (AGR, Basic, EVLOS) · HRD Corp & CIAST Certified Trainer · SKM Level 2 Drone Operation

FORMAT & DELIVERY

- In-house at your premises or a venue of your choice
- Duration & modules tailored to your objectives
- Hands-on, interactive delivery
- Course report & certificate for every participant
- Formal quotation for government procurement (MOF code 221110)