

MOORLAND RESORATION



www.pdghelicopters.com

History



1974	PLM & Dollar established
1995	Merged to form PLM Dollar Group Ltd
Fleet	18 Helicopters
Ground Support	Slinger/Signalers; ADR, First Aid & Fire Fighting Qualifications
Maintenance	In house deep maintenance facilities Engineering support for aircraft away from base Full Engineering project management from design to final approval

Quality Management

- ◆ UK & Ireland Civil Aviation Authorities
- ◆ AOC JAR OPS 3
- ◆ EASA 145
- ◆ Aviation Authority approved SMS
- ◆ Comprehensive insurance arrangements

Scale of Current Operations

- ◆ 10,000 Flying hours per annum
- ◆ Operating throughout the UK & Ireland
- ◆ Wide variety of operating roles



Scope of Work: CHARTER



◆ Helicopter Charter for Business

◆ Corporate / Sporting Events



◆ Helicopter Transfers

◆ Private/VIP Helicopter Charter



Scope of Work: Aerial Filming

- ◆ HD & SD Gyro-stabilized camera systems
- ◆ Extensive list of credits
- ◆ Approved supplier to BBC, ITV, Sky
- ◆ In-house post production facilities



Scope of Work: Aerial Survey

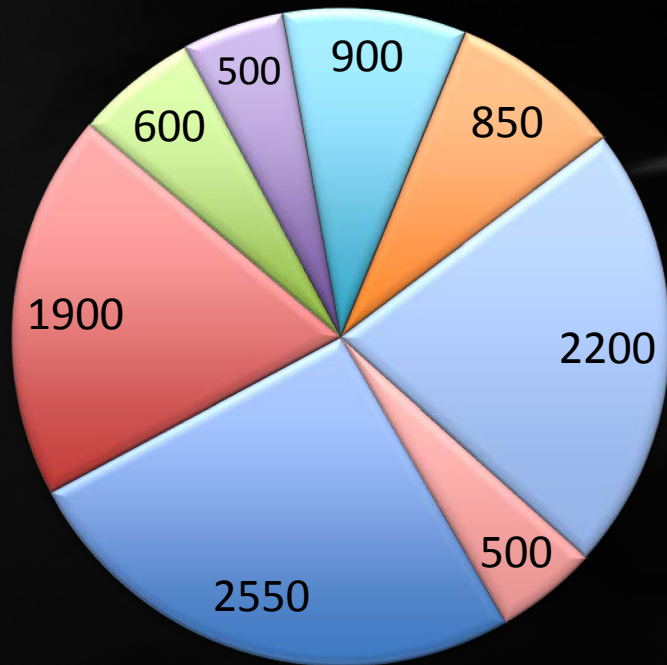
Wide range of camera systems / equipment
High Definition, SLR, Thermal, Corona

Specialist tablet computer/GIS mapping software

In-house post production facilities



Scope of Work



- Aerial Work
- Aerial Survey
- QinetiQ
- Irish Lights
- Network Rail
- W&W
- Pax etc
- Fish

Moorland Restoration

Lime Seed & Fertiliser

Plants (Plug)

Geo Textiles

Heather Brash

Gully Blocking

Livestock Management

Bracken Spraying

Footpath Construction

Fire Fighting

Bracken Spraying & Aerial Spreading



Bracken Spraying to reduce bracken mono-culture

Aerial Spreading

Lime – to reduce the soil ph

Fertiliser – to promote re-growth

Seed – bare peat locales



Plug Plants

Plants are flown on to site and
planted by hand



Geo Textiles



Used for slope and gully side stabilisation

Heather Brash

Cut - off site

5 to 6 bags per lift

Up to 3 drop sites per lift

Manually spread



Moorland Restoration



Heather Dams

Stone Dams

Timber Dams

Heather Bale Dams



Top of gully systems

1 or 2 bales per “dam”

Timber Dams



Stone Dams



A “Dam Unit”
Comprises
700 – 750 kgs of
Stone averaging
30 cm diameter

Stone Dams - Contractors



Stone Dams Completed



Grip Blocking



Peat Dams (Reinforced)

Grip Blocking – Plastic Piling



Path-work



Bagged
Skips
Pallets

Fencing



Livestock Management



Fire Fighting





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