



DONOVIAN ARCTIC TTP PACKAGE 6

IRREGULAR WARFARE & INDIGENOUS INTEGRATION

DONOVIAN ASSESSMENT

Human terrain provides a significant operational advantage in the Arctic. Local knowledge can compensate for degraded ISR and communications.

KEY TTPs

Human Sensing Network

Use local observers to:

- Detect anomalies
- Report movement
- Monitor critical terrain

Mobility Support

Leverage local knowledge of:

- Seasonal routes
- Ice conditions
- Weather patterns

Sustainment Support

Utilize distributed local networks to:

- Reduce logistical signatures
- Improve survivability
- Support persistence

Hybrid Activity

Employ:

- Civilian cover
- Ambiguous actors
- Information operations
- Low-signature influence

INDICATORS

- Increased civilian-linked reporting
- Coordinated information activity
- Activity near critical infrastructure
- Presence of irregular support networks