# Who else is using Logistic Information Planning?

The following IPTs amongst others are all engaged with the LCIA team to develop their LogIPs.

**Air**

A400M

Future Lynx

JCA

UKASCACS

Apache

**Land**

Bowman

AVSI

Warrior

**Maritime**

Type 45

SSS

RFA

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# Industry Partners in LCIA

BAE SYSTEMS

LOCKHEED MARTIN

AgustaWestland

Rolls-Royce

MBDA MISSILE SYSTEMS

GENERAL DYNAMICS Strength On Your Side

accenture High performance. Delivered.

UKCeB

ORACLE

IBM

steria

logica CMG

THE Salamander ORGANIZATION

IFS

LSC GROUP

FUJITSU THE POSSIBILITIES ARE INFINITE

eurostep

BearingPoint

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# Logistics Information Planning

de&s JOINT SUPPORT CHAIN

Defence Equipment & Support

MINISTRY OF DEFENCE

# Logistic Information Plans

## What is a Logistic Information Plan?

A Logistic Information Plan (LogIP) is a document that describes the logistic information flows, within a support solution, between contracting partners.

## Why do I need one?

Establishing what information should be exchanged between partners during a support contract helps all parties clearly understand what information they are to produce, for whom, when and how often. By planning ahead, unexpected demands for information and their associated costs, in time and money, can be reduced.

Therefore, the LogIP must have commercial impact.

## Is this approach mandated?

The Support Solution Envelope V5.0, KSA 4, GP 4.1 mandates Logistic Information Planning.

## So where do I start?

The Log NEC Enterprise Architecture will help you develop your project specific LogIP.

# Logistic Coherence Information Architecture

The Logistic Coherence Information Architecture (LCIA) is a generic model that supports the MOD and industry in developing their logistic information exchange needs. It sets out the functional areas within a contract and then examines what information would need to flow between those business functions to make the contract work.

The LCIA underpins the information layer within the Log NEC Enterprise Architecture and ensures that a coherent Defence-wide approach to support solution development is adopted and standard functions are always considered, e.g maintenance, supply, asset management, training, etc.

The Log NEC Enterprise Architecture also ensures the adoption of industry-wide exchange standards, such as PLCS and OAGIS 9.0. Therefore it does not matter if MOD or industry information systems are changed at a later date as any new systems will be able to process these open information exchange standards.

## When should I start creating my LogIP?

Preferably, at the concept or assessment stage is an ideal time for most support solutions.

It does not matter if a support solution is not fully developed when the process is started, as the Log NEC Enterprise Architecture will help you build your solution with your partner.

For more information on the LCIA see the separate leaflet or visit: www.modinfomodel.co.uk or DII keyword search "LCIA"

# Who to Contact?


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