

## **NGOSS Applied Expert Services from LTC**

You've researched NGOSS and understand the basic concepts. You like the fresh insight, clarity and guidance. You can see where NGOSS should cut through the chaos of past transformation projects.

You understand that NGOSS enables enhanced services: SDP, Device Management, Collaborative Garden, Supply Chain, Autonomics/Self-\* Systems.

You've read about the substantial benefits claimed by other operators who committed to NGOSS-driven transformation. So, of course, you want those benefits: smarter OSS/BSS solutions; easier, faster, cheaper integrations; lower maintence costs; and an 'adaptive' platform.

You may have sent key people to NGOSS training. This is a good start and now you want to move forward to implementation. You cannot afford any twists, turns or mistakes. How do you turn the guidelines of NGOSS into reality? What can you do to reduce risk and safeguard this important investment?

You need help from knowledgeable NGOSS specialists. LTC has brought together many of the finest minds in NGOSS today into their Applied Expert Services (NGOSS/AES) practice. In one place you can find many of the originators of NGOSS, TNA, eTOM, & SID along with LTC's accumulated experience in making difficult, cutting edge projects successful.

LTC's NGOSS Applied Experts:

- Can get you going fast
- Will target your specific business needs
- Will help you create solution architectures, data models, and process

frameworks or build and deliver them for you

- Will deliver custom training for your people
- Will work with you to find NGOSS compliant products
- Will manage and oversee vendor projects.

## Who's who

NGOSS Applied Experts, the best of the best:

- Wedge Greene, the originator of NGOSS
- John Reilly, author of three NGOSS books
- Mike Kelly, a major contributor to eTOM
- Cliff Faurer, who created the most extensive NGOSS UML models to date
- Tony Richardson who syncs NGOSS with advances in the rest of the communications
- Claude Hary, a marketing executive with years on the TM Forum board of directors
- Expert NGOSS trainers, modelers, and architects including Marcus Ras, Paul Coxhead, Andrew Chalmers, and Andrew McFadyen
- Experienced SID modelers and implementers including Serge Garcia and Iwan Gramatikoff
- Operations process designers: Sean O'Reilly and others.
- Internationally known SMEs such as Alan Quayle, Chris Ballard, and Keith Miller.

LTC International Inc. +1 972 234 8997 • information@LTCinternational.com • http://www.LTCinternational.com