



Subject: ISS Europe training courses – Second semester 2018

Dear Madam / Sir,

Please find the enclosed SLICwave Training Course Calendar for the second semester 2018, to be given at our training facility in Maurepas, France (near Paris). ISS Europe has scheduled the training courses during the following period.

**Supportability Analysis (MIL-STD 1388-2B, LMI, GEIA-STD-0007) (5 days)**

From September 17 to September 21, 2018

**Using SLICwave (5 days)**

From October 8 to October 12, 2018

For any additional information, you can check our web site: <http://www.isscorp.com>

You will find in the following pages a description form for each training course and at the end the registration form to return completed.

You can print or download one or several copies of the ISS training brochures directly from our web site, at the following address: <http://www.isscorp.com/html/training.html>

Other training courses are available at ISS Inc, USA. Please, do not hesitate to contact us if you need specific requirements, to obtain additional information or to plan a demonstration of our solutions.

We look forward to working with you in the near future.

With our best regards,

A handwritten signature in black ink, appearing to read 'Valérie Carré', is written over a stylized, circular graphic element.

Valérie Carré  
Sales and Support Coordinator

# SUPPORTABILITY ANALYSIS (MIL-STD 1388-2B, LMI, GEIA-STD-0007) (5 days)

## Course agenda

1. Introduction
  - 1.1. What is LSA?
  - 1.2. What are we trying to do?
  - 1.3. What are the challenges that confront us?
2. What are the objectives of LSA?
  - 2.1. Overview of LSA process
  - 2.2. How do we make LSA cost-effective?
  - 2.3. Total ownership costs
  - 2.4. What are the implications of using COTS items?
  - 2.5. What are the implications of contractor support?
3. Tailoring for our program
  - 3.1. What are our requirements?
    - 3.1.1. Use Study/Operational Requirements Document
    - 3.1.2. Identifying support success?
  - 3.2. What do we need to do?
    - 3.2.1. What items need to be analyzed?
    - 3.2.2. What depth of analysis is required?
  - 3.3. Who is the intended user of this analysis?
4. Organizing the analysis results in a database
  - 4.1. Use of LCNs, ALCs, and UOCs
  - 4.2. Identifying the output requirements
  - 4.3. Identifying the data input requirements
5. Overview of LMI/PBL
  - 5.1. What are these initiatives?
  - 5.2. How are they different from past initiatives?
6. How do we share this data?
  - 6.1. Data Development
  - 6.2. Data Review
  - 6.3. Data Exchange
7. Overview of MIL-STD 1388-2B
  - 7.1. Introduction
  - 7.2. High Level Table Relationships
  - 7.3. How to use 1388-2B tools in new programs

## ‘SUPPORTABILITY ANALYSIS’

This course provides management level overview of how to think about logistics support analysis (LSA) in the LMI and Performance-Based Logistics (PBL) world. It is intended to provide a path to a successful LSA program in the new performance-based acquisition environment. It will focus on the tailoring process and emphasize the ‘one-size does not fit all’. The course will provide insight into the decisions that have to be made to produce a support system that is engineered to meet a requirement.

This training course is specially designed for persons working in the Logistic domain, desiring to understand and learn the MIL-STD 1388-2B, MIL-PRF 49506 (LMI) et GEIA-STD-0007 standards.

If you have to:

- ◇ Write a response to a call for tenders referring to one of the standards mentioned above,
- ◇ Engage on a contract providing an LSAR database,
- ◇ Provide data or reports in the format of one of the standards listed above,
- ◇ Implement an LSAR database internally.

This training is for you and it will help you to carry out the projects for which you are responsible.

For maximum benefit, we recommend as a prerequisite for the course:

- knowledge or first experience in the Logistic Support domain,
- standard usage of PC computers.

This training course will be done in our training facility at ISS Europe. Our training room is fully equipped with video-projection system and PC workstations for practical exercises (one PC for every two trainees). Our prices include a complete hard-copy of training slides and lunches. On request, we can also provide these training courses at your location.

# USING SLICwave (5 days)

## Course agenda

### Day 1

- 9h30 - 10h00 Welcome / Introduction
- 10h00 - 12h30 Overview of the installation
- 13h30 - 17h00 Security and administration overview

### Day 2

- 9h00 - 11h00 Overview of SLICwave
- 11h00 - 12h30 System navigation and user interface
- 13h30 - 16h00 System navigation and user interface (continued)
- 16h00 - 17h00 Data entry (Introduction)

### Day 3

- 9h00 - 12h30 Data entry (continued)
- 13h30 - 16h00 Narrative Data screens
- 16h00 - 17h00 Revue / Discussion on what was learned

### Day 4

- 9h00 - 12h30 Additional Data entry (Using ADHOC)
- 13h30 - 16h00 Batch processes
- 16h00 - 17h00 Data exchange

### Day 5

- 9h00 - 11h30 Expert Data review
- 11h30 - 12h30 Linked Screens
- 13h30 - 15h30 Capstone exercises
- 15h30 - 16h30 Evaluation / Conclusion / Discussion

## USING SLICwave

This practical 5 days training course has been designed to train participants in an accurate manner to use and to manage a logistic database implementing the MIL-STD 1388-2B and/or MIL-PRF-49506 standards. By following this training course, you will acquire the necessary competences and expertise to become autonomous on the use of SLICwave.

In order to execute in the most efficient way the hands-on exercises, the ISS Inc company has developed a set of data completely dedicated to the different training courses, allowing by this way a precise comprehension of the SLICwave tool.

This training course is specially designed for LSAR Database users and/or administrators who need a practical expertise with SLICwave.

If you have to:

- ◇ enter data into a SLICwave database,
- ◇ review and control data stored in the LSAR Database,
- ◇ export data to your customers or import data from your subcontractors,
- ◇ manage several users and set up security rights to the database,

this training is for you and it will help you to be successful with your projects.

For maximum benefit, we recommend as a prerequisite for the course:

- knowledge of MIL-STD 1388-2B, MIL-PRF-49506 or GEIA-STD-0007,
- standard usage of PC computers.

This training course will be done in our training facility at ISS Europe. Our training room is fully equipped with video-projection system and PC workstations for practical exercises (one PC for every two trainees). Our prices include a complete hard-copy of training slides and lunches. On request, we can also provide these training courses at your location.

## Registration information

### Place of the training course

ISS Europe  
5 allée du Bourbonnais  
78310 MAUREPAS  
FRANCE

### Registration fee

Includes participation to the training course, lunch and course material.

ISS Europe must receive the payment or a purchase order prior to enrollment in the course, otherwise your seat will not be guaranteed.

### Participants

All registrants will be enrolled in the training course on a first-come, first-served basis. Each participant will receive a registration confirmation. Seats are limited to 10 for each session.

### Course language

English.

VAT : 20%.

### Registration Rules

**The registration is firm and definitive on receipt of the:**

1 – *filled Registration Form sent at least 3 weeks before the beginning date of the training course.*

(If this is easier for you, our fax number is : +33 (0)1.34.82.72.99).

2 – *Purchase order or payment received prior to enrollment in the course and made payable to ISS Europe.*

### Discount

A discount will be granted for the registration of each additional trainee of the same company (see prices mentioned for each additional internship).

This discount is applicable to all courses offered in this program.

### Certificates

Each participant will receive an Attendance Certificate by mail at the end of the course.

### Payment terms

Payment at the registration or, at the latest, upon receipt of invoice. Payment by check or by bank transfer.

### Cancellations and Substitutions

Full refunds will be provided if you cancel your registration at least 14 days before training course.

Cancellations made less than 14 days prior to the course are subject to 50% cancellation fee.

If the customer chose the payment upon receipt of invoice, and if he cancels its registration after the 14 days delay, then he will be invoiced for the remaining 50% cancellation fee due.

### Cancellations must be transmitted in writing (fax accepted).

ISS Europe reserves the right to cancel the training course. In the event that there is an insufficient number of confirmed registrants you will be notified at least 14 days prior to the first day of the scheduled class and will be given an opportunity to transfer to another date or receive a full refund.

Substitution may be sent in place of a registrant, provided notice is given at least 3 business days in advance of the training course.

## Course calendar – second semester 2018

**Circle the cross corresponding to the choice of your course**      Please note: Prices are indicated per person, VAT excluded. Prices are in euros.

	Supportability Analysis (5 days) – in English <b>Cost for the 1st trainee: 2 364 €</b> 2 251 € for each additional trainee of the same company	Using SLICwave (5 days) - in English <b>Cost for the 1st trainee: 2 364 €</b> 2 251 € for each additional trainee of the same company
Week September 17-21, 2018	1 x 2 364 + ( ) x 2 251 =	1 x 2 364 + ( ) x 2 251 =
Week October 8-12, 2018	1 x 2 364 + ( ) x 2 251 =	1 x 2 364 + ( ) x 2 251 =

## Registration Form

Name \_\_\_\_\_  
and First Name \_\_\_\_\_  
\_\_\_\_\_

Company \_\_\_\_\_  
Address \_\_\_\_\_  
\_\_\_\_\_

City \_\_\_\_\_ Post Code \_\_\_\_\_

Telephone \_\_\_\_\_ Fax \_\_\_\_\_

Training Manager \_\_\_\_\_

Telephone \_\_\_\_\_ Fax \_\_\_\_\_

Payment by :                      Check                      •                      Please, send me your information file:  
    Bank transfer                      •    hotels                      •

maps                      •

Training Department Authorization

**In agreement** \_\_\_\_\_

**Signature** \_\_\_\_\_

(Signature of the Training Manager)

(\*) Company's stamp

(\*)