Lean Six Sigma – Training



Practical experience shows that almost any company management initiatives will see most thorough and efficient implementation, if the entire personnel of such company understand the need for changes and agree with the procedure of implementing thereof.

The simplest way to achieve such understanding is to provide high quality training to everyone involved in the implementation of innovations, with appropriate focus as per responsibilities distribution.

Lean Six Sigma – Training

Continuation



- Types of training to ensure efficiency of management initiatives implementation and production processes optimization:
 - a) Awareness, or **Yellow Belt** (similar to martial arts, as the methodology originates from Japan) takes about 7-8 hours (one business day) and includes basic material intended to ensure the understanding of fundamental methodology principles by the broad audience at the customer discretion;
 - b) Advanced, or *Green Belt* takes 6-7 business days and includes all necessary analytical and statistical tools to solve the entire range of operational tasks of facility production process optimization;

Lean Six Sigma – Training

Continuation



c) In-depth, or *Black Belt* – takes 12-14 business days and includes all necessary statistical and analytical tools required for the coordination of all activities and resource allocation for production process optimization at the scale of the entire company, process modelling and so on. Generally, such training is needed for the staff of large and extra-large scale enterprises with numerous concurrent complex production processes and established systematic activities to improve and optimize them, normally involving one/several Green Belts.

Our company offers all three training stages, however, *Green Belt* and *Black Belt* require additional planning due to the training volume and duration.

For the details of each course arranging / cost please contact us using details shown on this web-site.