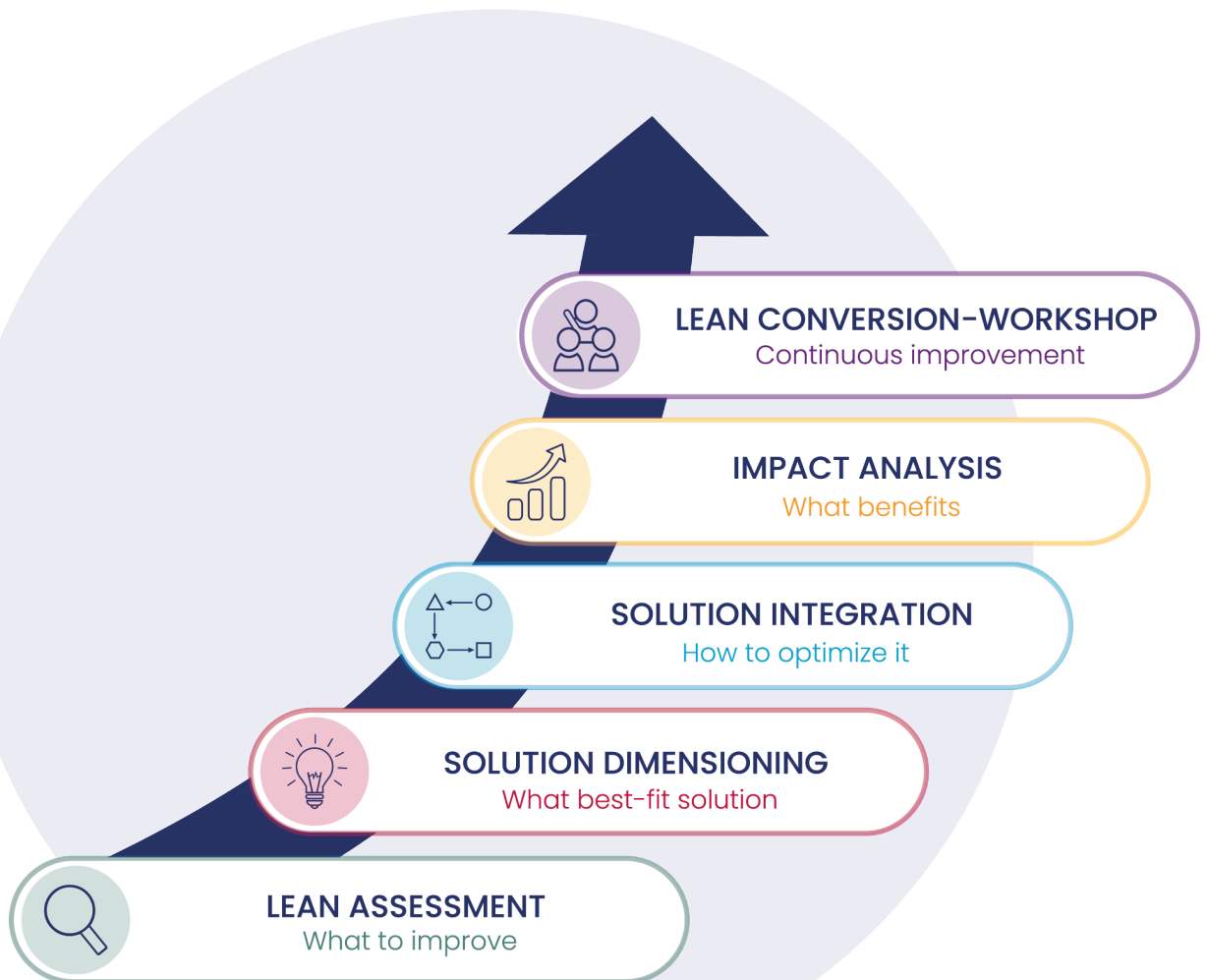


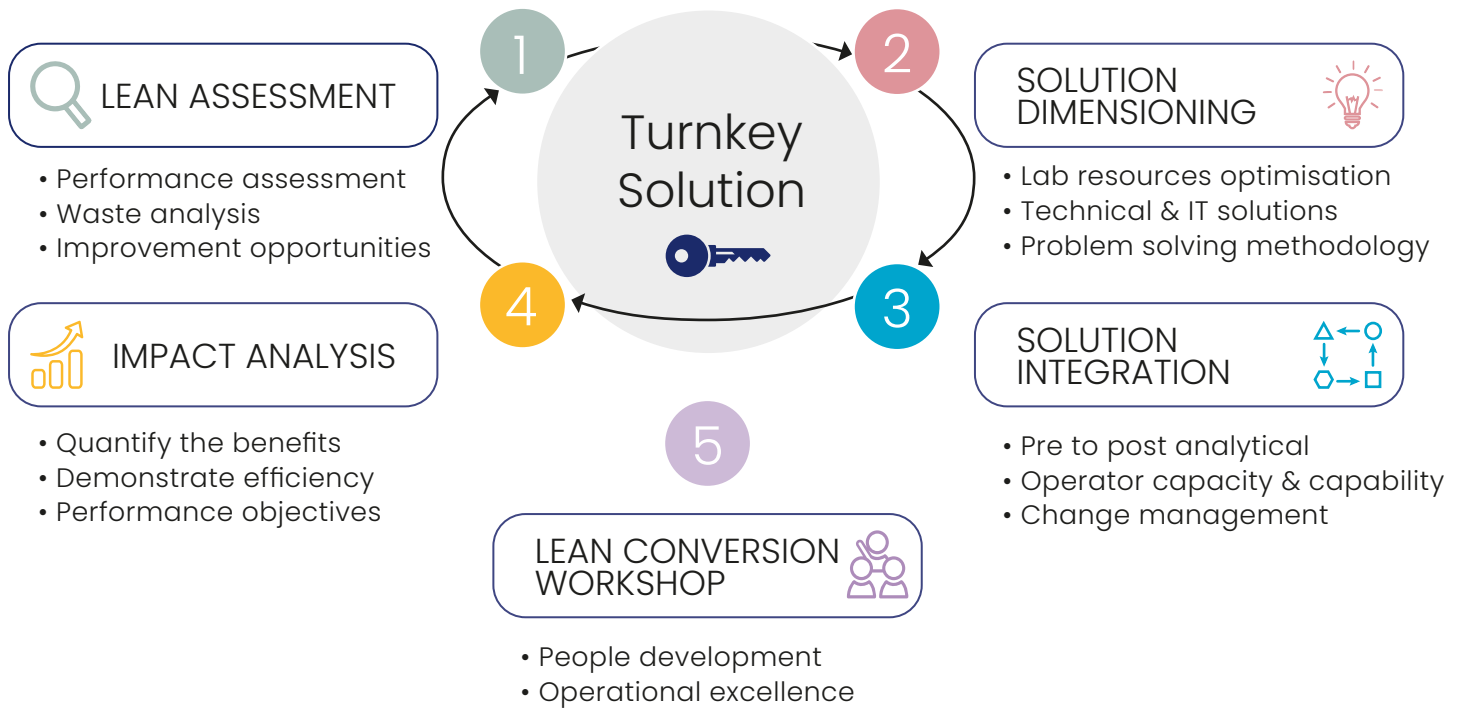
# Sebia

## Lean Service

### for *operational efficiency*



# Lean Service package benefits



# Comprehensive Lean Service package

	1 LEAN ASSESSMENT	2 SOLUTION DIMENSIONING	3 SOLUTION INTEGRATION	4 IMPACT ANALYSIS
Workflow mapping	●	●	●	●
Lay out	●	●	●	●
Visual workflow	●	●	●	●
Throughput - Capacity	●	●	●	●
Lead Time	●	●	●	●
Flow analysis	●	●	●	●
Hands-on Time		●	●	●
Motion			●	●

*Note: 'FUTURE STATE' labels are present in the original image, indicating that steps 2, 3, and 4 are future-oriented.*



Example of deliverable: Lay out



Example of deliverable: Visual Workflow

# Choose your own audit execution plan...

	1 LEAN ASSESSMENT	2 SOLUTION DIMENSIONING	3 SOLUTION INTEGRATION	4 IMPACT ANALYSIS
SCOPE	1 Analysis and / or 1 platform			
REQUIREMENTS	• Customer to provide			
	Activity volume	Activity volume	Activity volume	Activity volume
	TAT	Sample arrival pattern	Sample arrival pattern	Sample arrival pattern
	• Manager interview			
	• Operator interview			
AGENDA	1. Management & Operator interview			
	0,5 day	0,5 day	0,5 day	0,5 day
	2. Observations			
	0,5 day	0,5 day	1,5 day	1,5 day
	3. Data analysis			
	1 day	1,5 day	2 days	3 days
	4. Report out			
	0,2 day	0,2 day	0,25 day	0,25 day
	TOTAL : 2 DAYS	TOTAL : 2,5 DAYS	TOTAL : 4 DAYS	TOTAL : 5 DAYS

# ...and go further with continuous improvement

	LEAN CONVERSION WORKSHOP
SCOPE	Logistics, Pre to Post analytical processes, QA, Workflow, Work organisation, Technical & IT solutions
METHODOLOGIES	<ul style="list-style-type: none"> <li>• Continuous improvement</li> <li>• Complex problem solving</li> <li>• Train the Managers &amp; Operators</li> </ul>
REQUIREMENTS	<ul style="list-style-type: none"> <li>• 0,5 to 4 Days</li> <li>• 1 – 3 SMEs</li> </ul>
EVENT AGENDA	<p><b>Meeting preparation</b></p> <ul style="list-style-type: none"> <li>• Define the goals</li> <li>• Select the team and Set up the agenda</li> </ul> <p><b>Execution</b></p> <ul style="list-style-type: none"> <li>• Short kick off meeting</li> <li>• Training on the methodologies and Tools</li> <li>• Define a change plan</li> <li>• Set up KPIs</li> </ul> <p><b>Follow up</b></p> <ul style="list-style-type: none"> <li>• KPIs review and corrective actions</li> </ul>

## COMMON LEAN MANAGEMENT TOOL

D

- Define  
Set goals and objectives

M

- Measure  
Collect the data

A

- Analyse  
Analyse the data

I

- Innovate  
Identify the solutions & implement change

C

- Control  
Key Performance Indicator review

# OUR GLOBAL LEAN SERVICE TEAM CLOSE TO YOU



*"We believe that each customer is unique. This is why our Experts are committed to deliver customized solutions"*

Nasdine ZENNAF  
*Global Lab Optimisation Expert - Lean Black Belt*



Lean Black Belt



Lab Consultant



Certified Lean Auditor

For further information, please find your Sebia local representative to contact on our Website [www.sebia.com/sebia/worldwide-presence/](http://www.sebia.com/sebia/worldwide-presence/).

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