



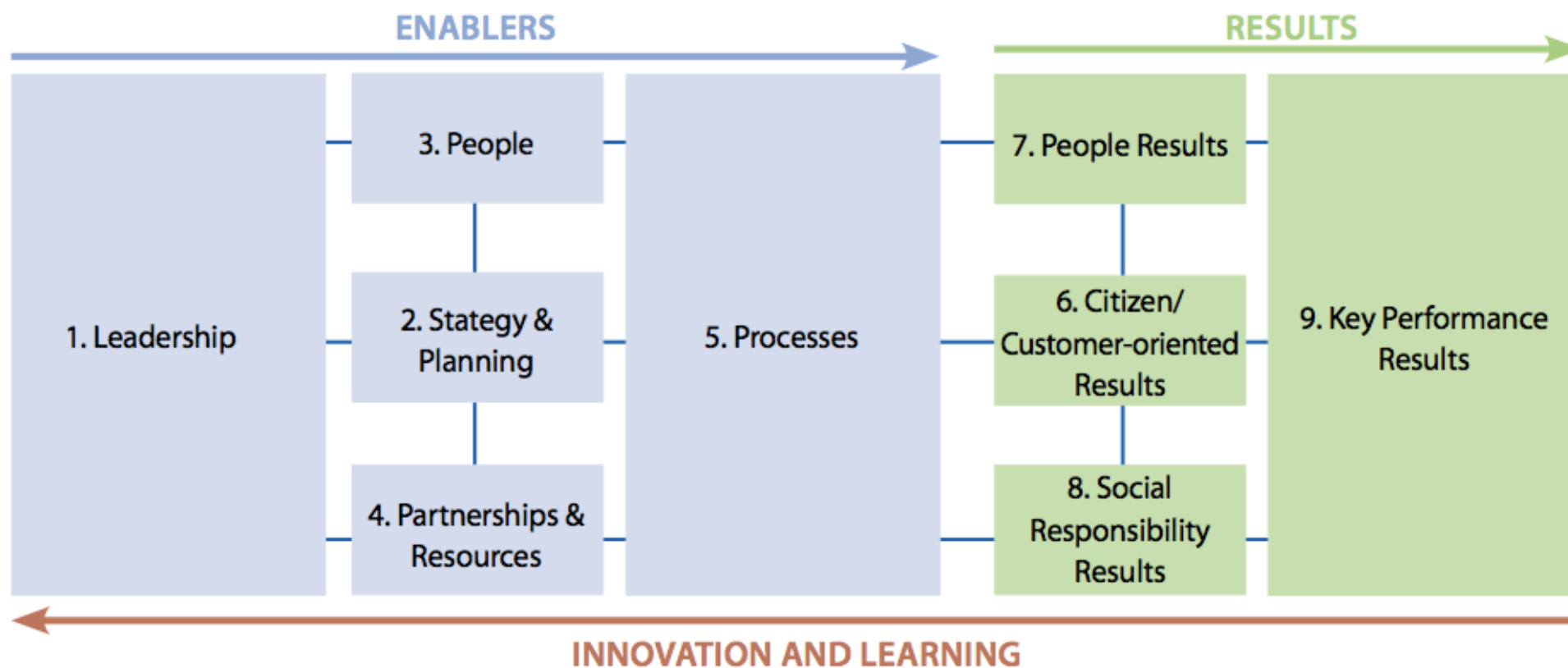
REĢIONĀLA PRAKTISKĀ KONFERENCE

**"INOVATĪVA ORGANIZĀCIJA: UZSVARS UZ PAKALPOJUMU KVALITĀTI.
KAS IR MŪSU KLIENTI UN KĀDAS IR VIŅU VAJADZĪBAS?
EFEKTĪVS PĀRMAIŅU PROCESS. LABĀS PRAKSES PIEMĒRI."**

projekta LLI-59 "Praktisko apmācību un pasākumu cikls sadarbības veicināšanai starp iestādēm un darbinieku kapacitātes celšanai (Open Leadership)" ietvaros

2018. gada 17. un 18. aprīlis, viesnīca "Park Hotel Latgola", Konferenču zāle

OVERVIEW INNOVATIVE PUBLIC ORGANIZATION



PRINCIPLES OF EXCELLENCE



LEADERSHIP



Sub-criterion 1.1

Provide direction for the organization by developing its mission, vision and values

Sub-criterion 1.2

Manage the organization, its performance and its continuous improvement

Sub-criterion 1.3

Motivate and support people in the organization and act as a role model

Sub-criterion 1.4

Manage effective relations with political authorities and other stakeholders

STRATEGY AND PLANNING



Sub-criterion 2.1

Gather information on the present and future needs of stakeholders as well as relevant management information

Sub-criterion 2.2

Develop strategy and planning, taking into account the gathered information

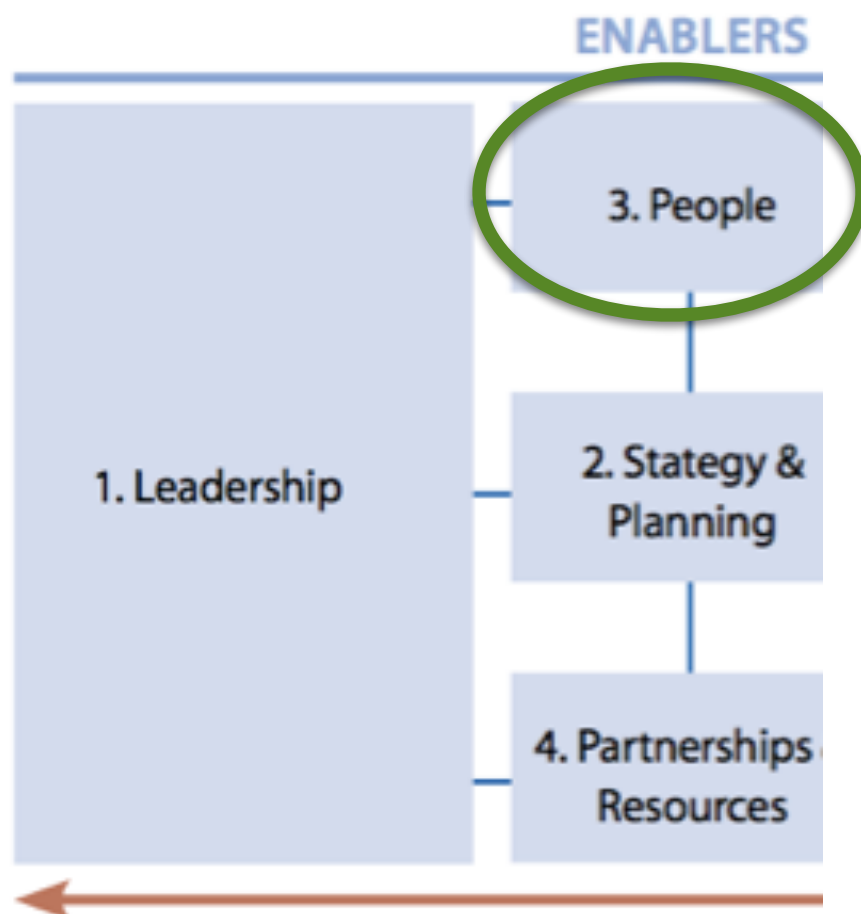
Sub-criterion 2.3

Communicate and implement strategy and planning in the whole organization and review it on a regular basis

Sub-criterion 2.4

Plan, implement and review innovation and change

PEOPLE



Sub-criterion 3.1

Plan, manage and improve human resources transparently with regard to strategy and planning

Sub-criterion 3.2

Identify, develop and use competencies of people aligning individual and organizational goals

Sub-criterion 3.3

Involve employees by developing open dialogue and empowerment, supporting their well-being

PARTNERSHIP



Sub-criterion 4.1

Develop and manage partnerships with relevant organizations

Sub-criterion 4.2

Develop and implement partnerships with the citizens/ customers

Sub-criterion 4.3

Manage finances

Sub-criterion 4.4

Manage information and knowledge

Sub-criterion 4.5

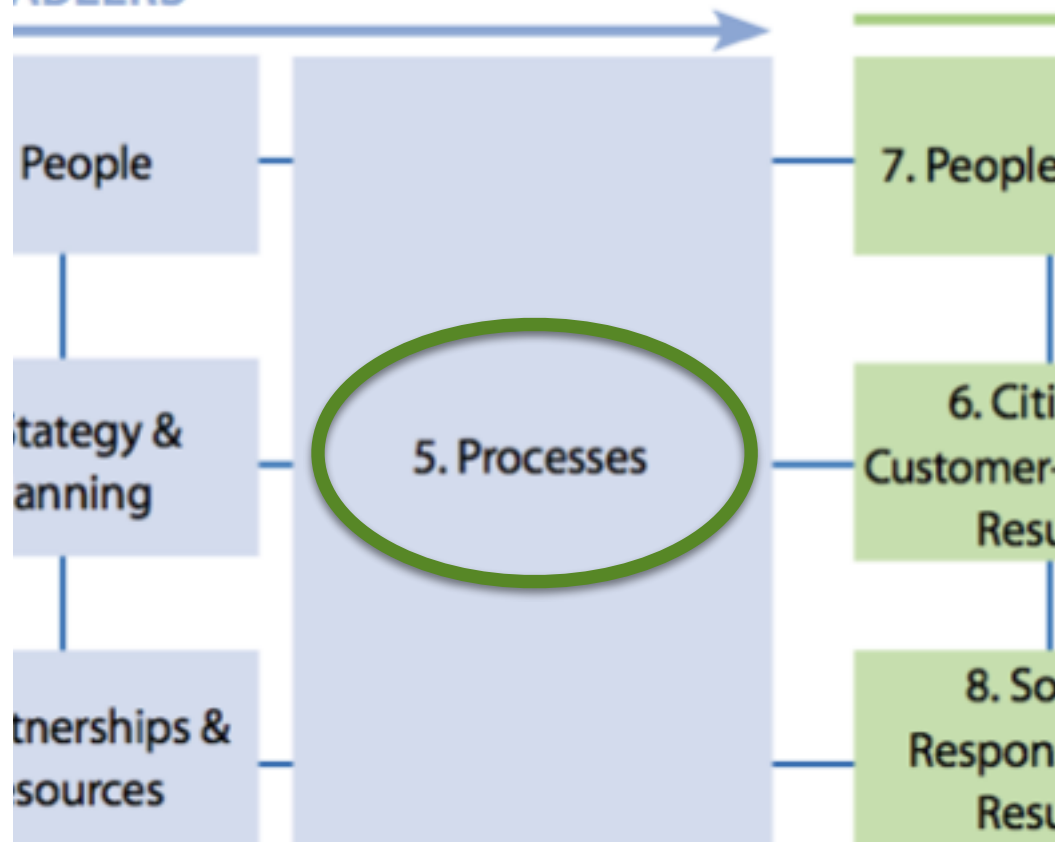
Manage technology

Sub-criterion 4.6

Manage facilities

PROCESSES

ABLERS



Sub-criterion 5.1

Identify, design, manage and innovate processes on an ongoing basis, involving the stakeholders

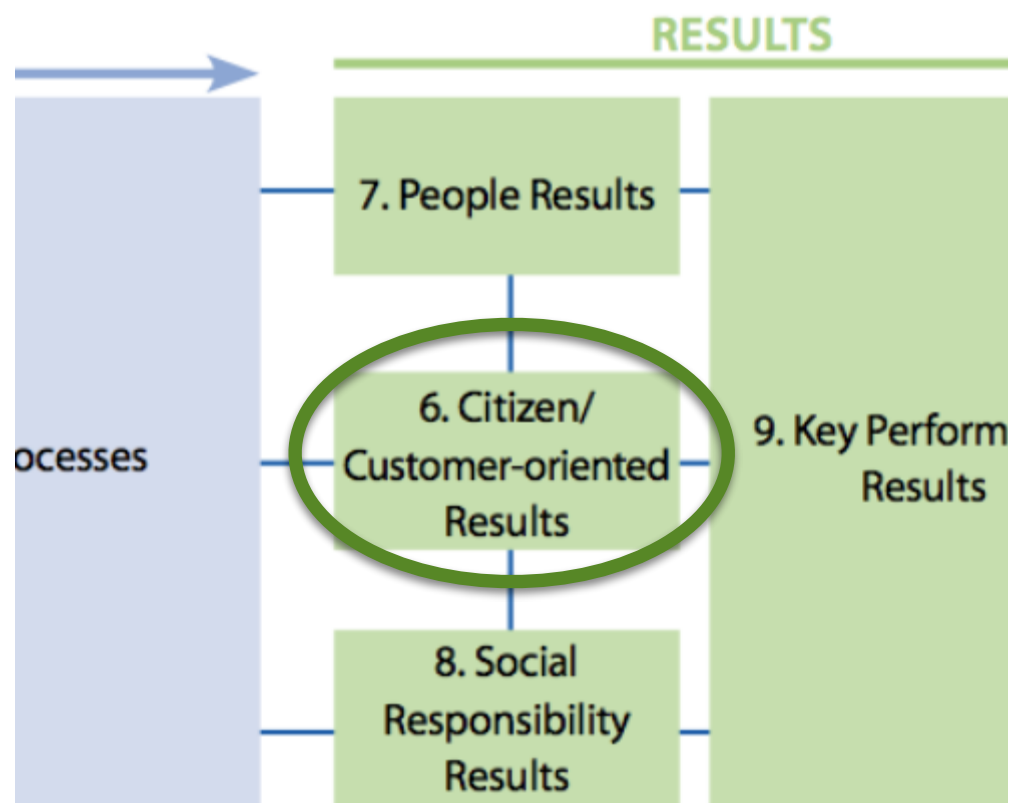
Sub-criterion 5.2

Develop and deliver citizen/ customer-oriented services and products

Sub-criterion 5.3

Coordinate processes across the organization and with other relevant organizations

CLIENT RESULTS



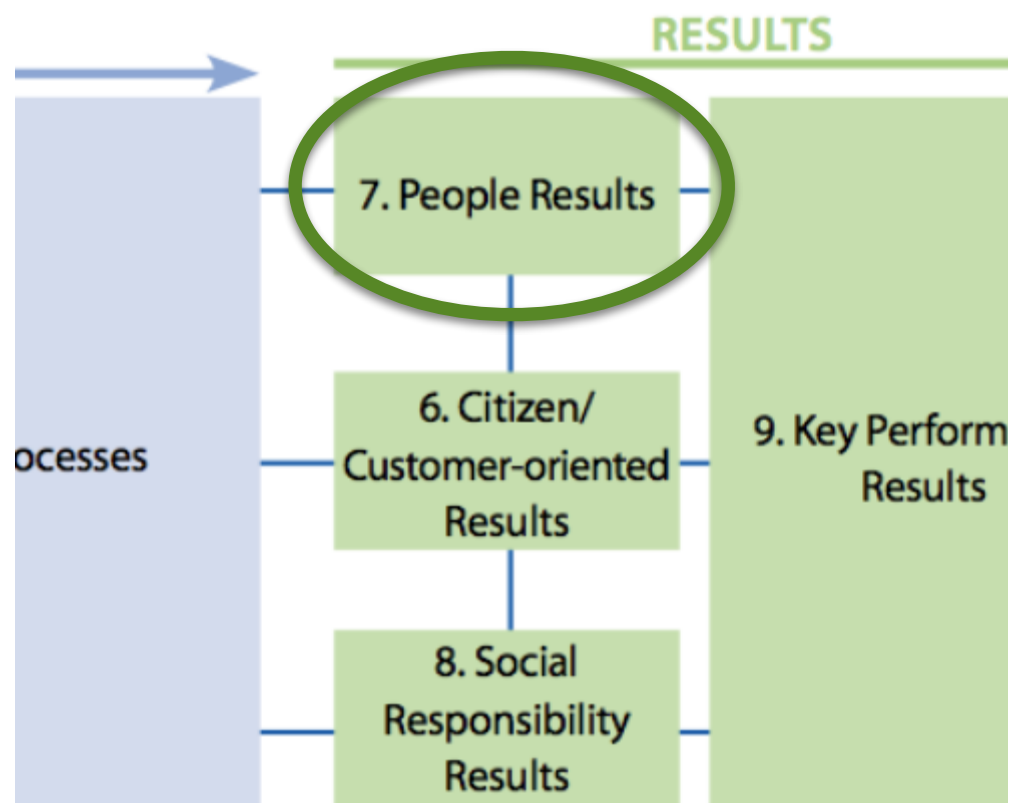
Sub-criterion 6.1

Perception measurements

Sub-criterion 6.2

Performance measurements

PEOPLE RESULTS



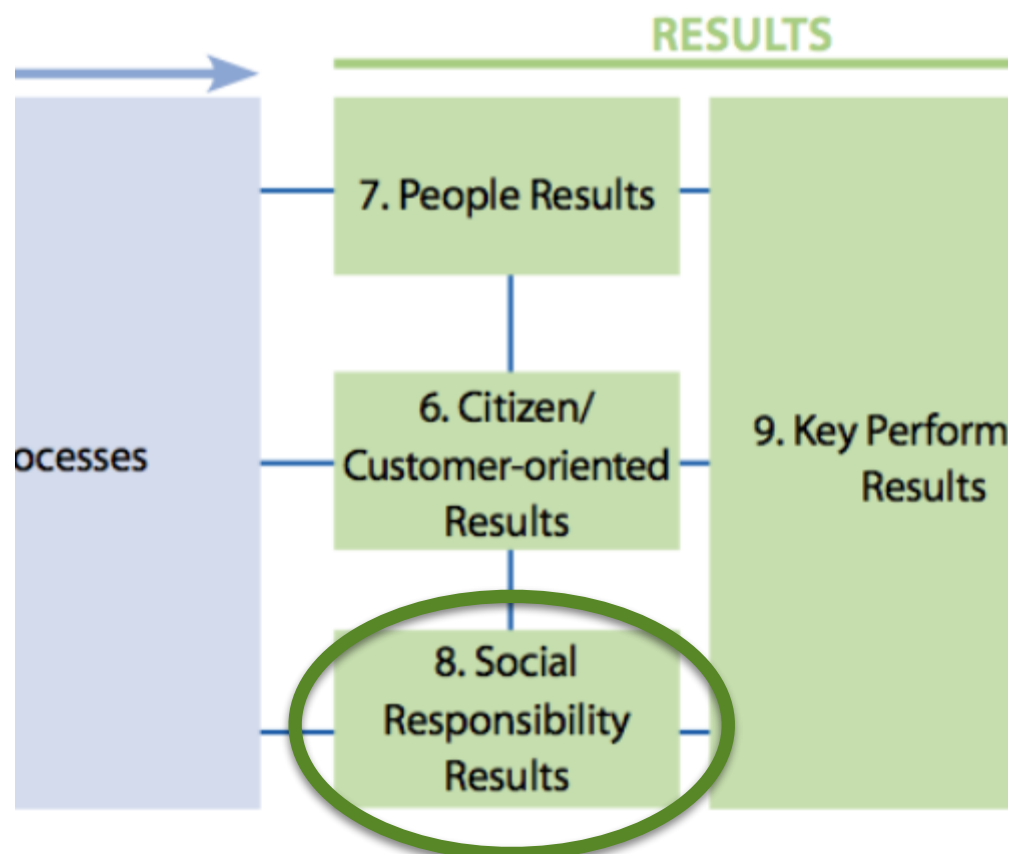
Sub-criterion 7.1

Perception measurements

Sub-criterion 7.2

Performance measurements

SOCIAL RESPONSIBILITY



Sub-criterion 8.1

Perception measurements

Sub-criterion 8.2

Performance measurements

PDCA CYCLE ENABLERS

PHASE	ENABLERS PANEL - CLASSICAL SCORING	SCORE
	We are not active in this field, we have no information or very anecdotal.	0-10
PLAN	We have a plan to do this.	11-30
DO	We are implementing / doing this.	31-50
CHECK	We check / review if we do the right things in the right way.	51-70
ACT	On the basis of checking / reviews we adjust if necessary.	71-90
PDCA	Everything we do, we plan, implement, check and adjust regularly and we learn from others. We are in a continuous improvement cycle on this issue.	91-100

PDCA CYCLE RESULTS

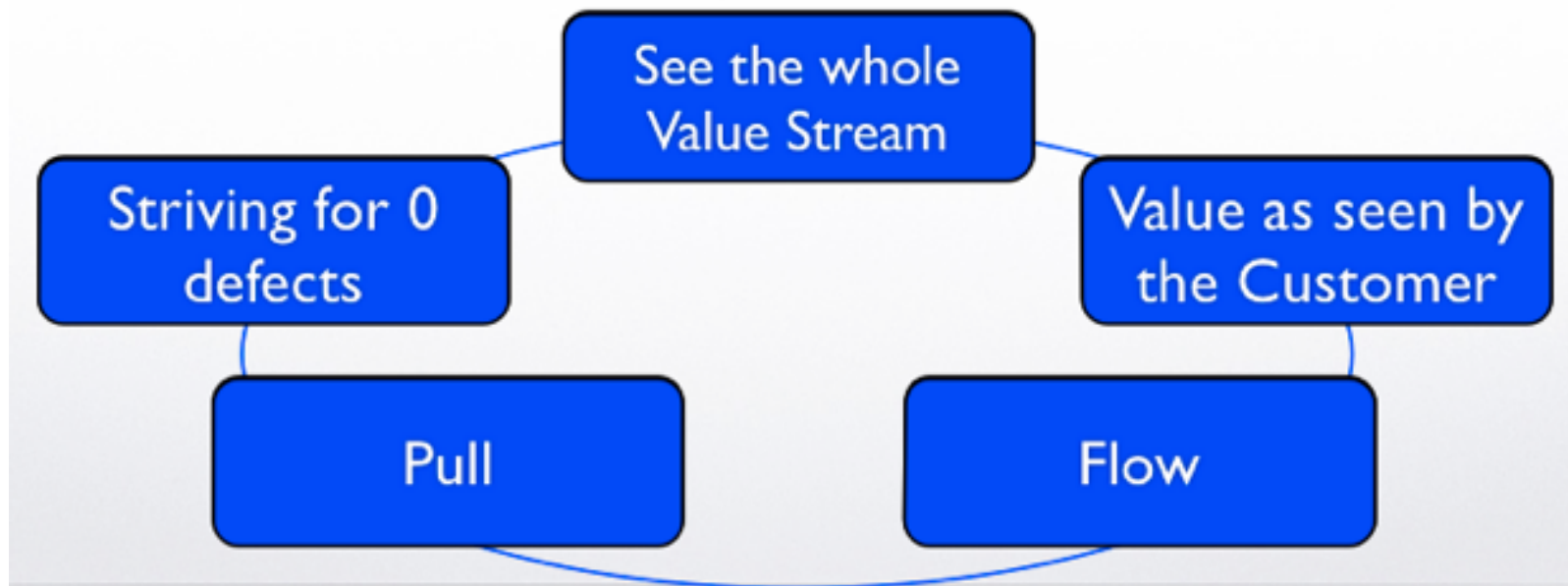
RESULTS PANEL - CLASSICAL SCORING	SCORE
No results are measured and/or no information is available.	0-10
Results are measured and show negative trends and/or results do not meet relevant targets.	11-30
Results show flat trends and/or some relevant targets are met.	31-50
Results show improving trends and/or most of the relevant targets are met.	51-70
Results show substantial progress and/or all the relevant targets are met.	71-90
Excellent and sustained results are achieved. All the relevant targets are met. Positive comparisons with relevant organisations for all the key results are made.	91-100

LEAN OVERVIEW

The five pillars of Lean

Value Stream (where from - where to?) The client (what is value?)

Flow (keeping it going) Pull (work only when demanded) 0 defects



KAIZEN: TACKLING WASTES

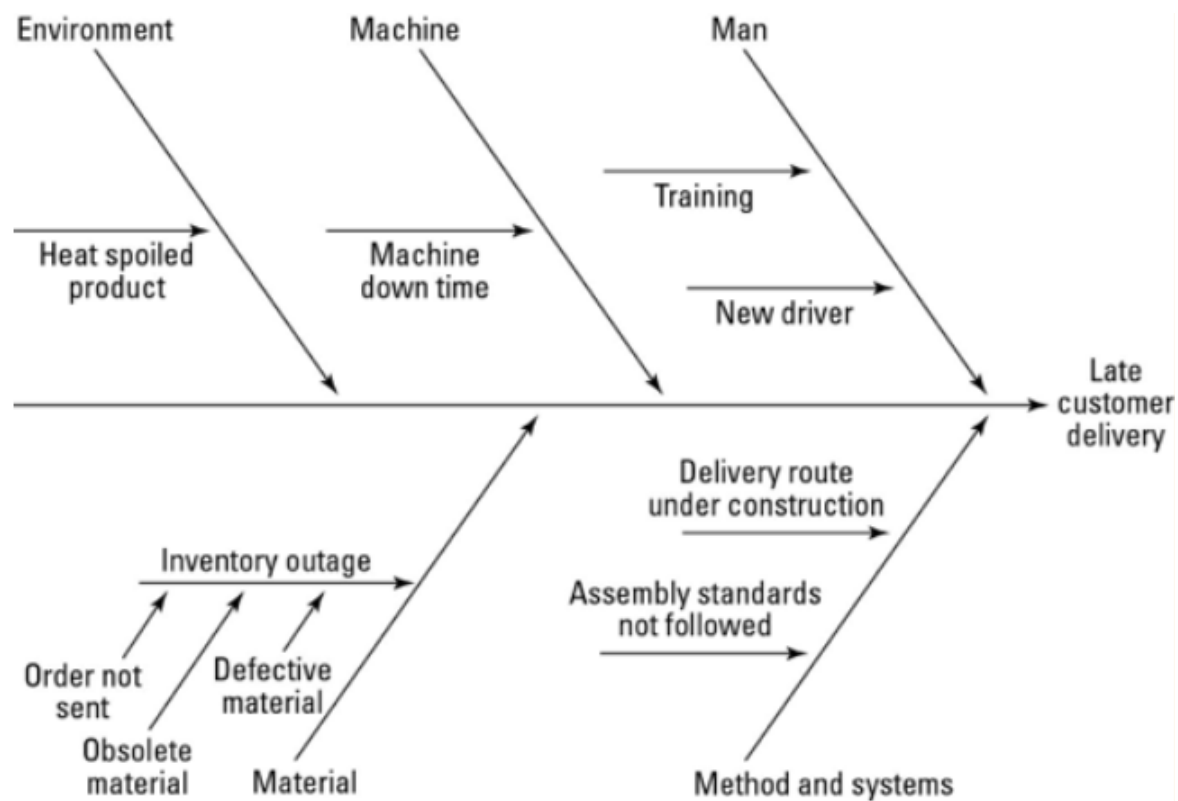
Eliminate waste in the following areas:

- **doing things before needed,**
- **any inventory not in use,**
- **waiting,**
- **motion,**
- **making mistakes,**
- **extra processing,**
- **wasting resources and**
- **not making use of the employees' creativity.**

KAIZEN: MINI WORKSHOP

- 1 Form a cross-functional team
- 2 Name the issue
- 3 Short description of the issue
- 4 Waste Watch (any wastes there?)
- 5 Draw and brainstorm with Fishbone
- 6 Find solutions
- 7 Present your workshop "at home" and implement!

QUALITY TOOL FISH-BONE DIAGRAM



QUALITY TOOL HISTOGRAM

Lean Histogram

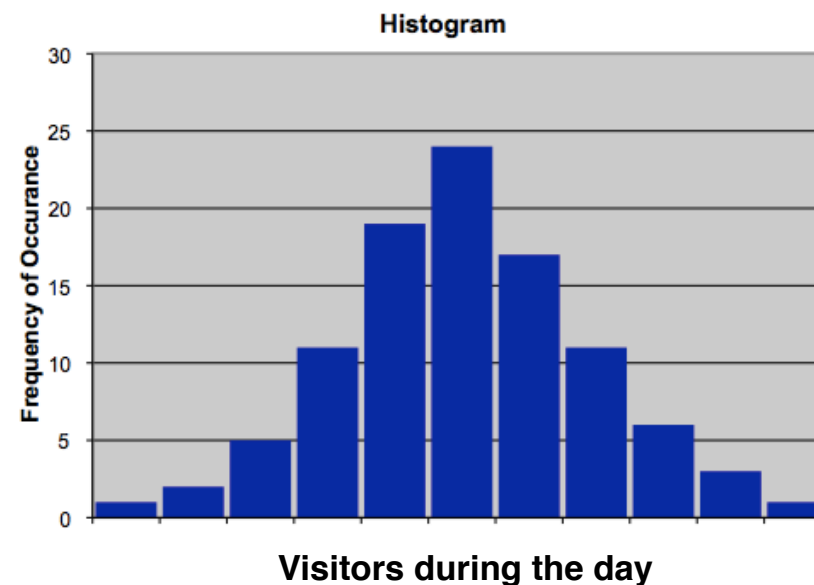
Histogram

Visitor Frequency Description

To ensure an adequate number of employees at the Information desk during office hours, this histogram was created to support the findings that were previously not available.

Data Table

Bin	Frequency
109,3	1
112,5	2
115,8	5
119	11
122,3	19
125,6	24
128,8	17
132,1	11
135,4	6
138,6	3
141,9	1



1	125,36	26	119,42	51	123,72	76	131,48	101		126		151		176	
2	126,66	27	120,83	52	124,56	77	127,92	102		127		152		177	
3	130,28	28	136,53	53	116,03	78	114,08	103		128		153		178	
4	133,74	29	120,4	54	121,06	79	125,45	104		129		154		179	
5	126,92	30	136,58	55	124,5	80	124,65	105		130		155		180	

5S AND VISUAL MANAGEMENT



STARTING THE JOURNEY

Step 1
Decide how to organise and plan the self-assessment

Step 2
Communicate the self-assessment project

PHASE 2: SELF-ASSESSMENT PROCESS

Step 3
Compose one or more self-assessment groups

Step 4
Organise training

Step 5
Undertake the self-assessment

Step 6
Draw up a report describing the results of self-assessment

PHASE 3: IMPROVEMENT PLAN/PRIORITISATION

Step 7 Draft an improvement plan, based on the accepted self-assessment report

Step 8
Communicate the improvement plan

Step 9
Implement the improvement plan

Step 10
Plan next self-assessment