### Change: Lean Management

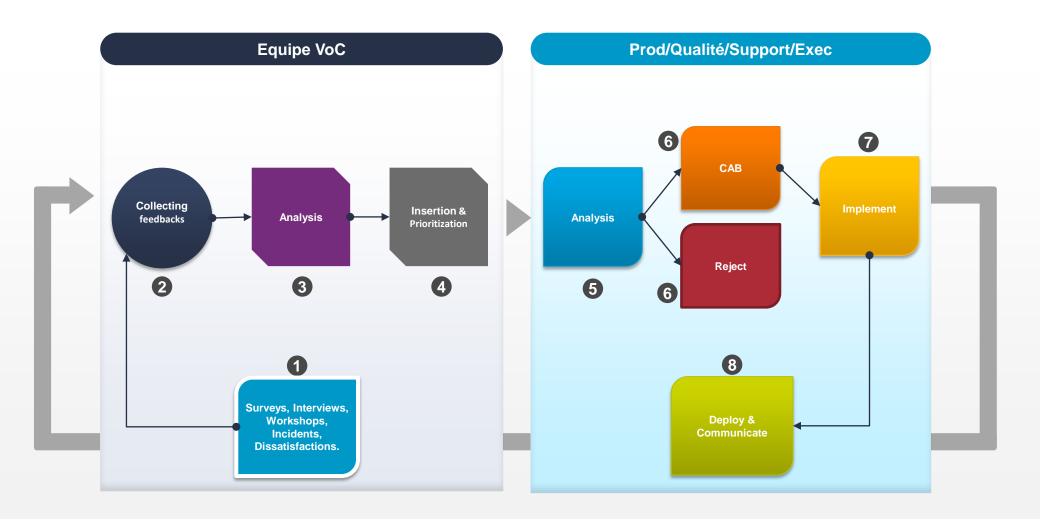
Gestion sans gaspillage: Maximiser la valeur ajoutée, satisfaction client et productivité



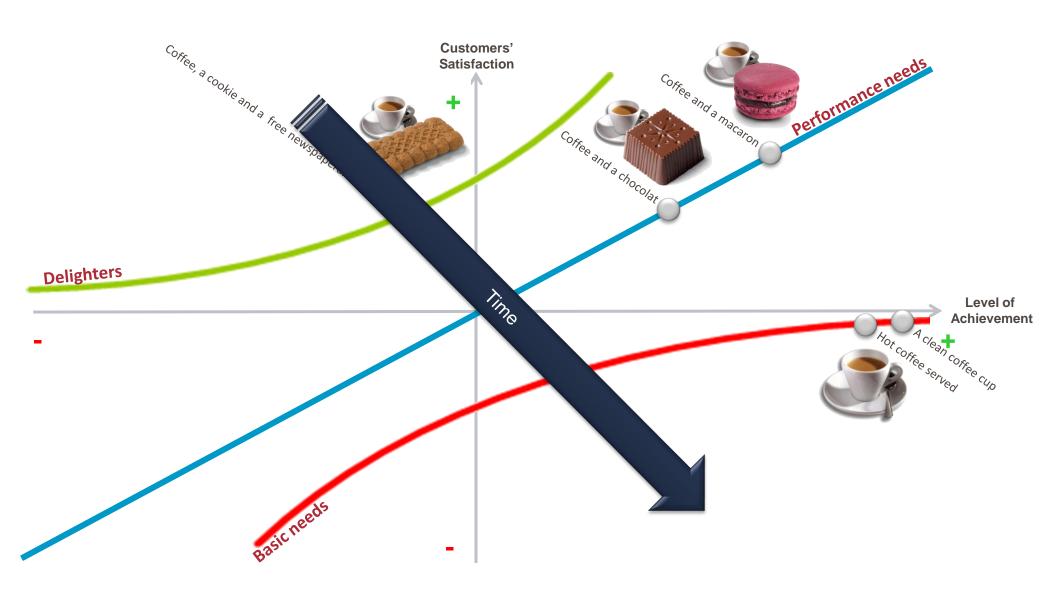
### Lean: Foundations

		QUOI?	POURQUOI?
Ecouter	Voix du client	Une série de principes pour	<ul> <li>Développer une connaissance approfondie qui apporte de la valeur au client</li> <li>Comprendre la notion de 'valeur' du point de vue du client final</li> </ul>
Eugager 2	Leadership	8 Postures Managériales de Lean pour	<ul> <li>Comprendre la situation clairement-Go,Look,See</li> <li>Challenger le 'statut Quo' (Think differently)</li> <li>Donner du pouvoir aux employés, développer la confiance, coacher les équipes et promouvoir l'amélioration continue</li> </ul>
Développer Vhumain	Management des compétences	Un procédé rigoureux pour	<ul> <li>Développer des compétences avant de produire des biens</li> <li>Faire aligner les compétences disponibles avec la demande client</li> <li>Développer un staffing croisé au sein de l'organisation</li> </ul>
People	Flexibilité de l'organisation	Un ensemble de Bonnes Pratiques pour	<ul> <li>Casser les silos et accélérer la génération de valeur de bout en bout</li> <li>Clarifier les rôles et responsabilités</li> <li>Optimiser les zones de contrôle</li> </ul>
Demande S	Management des flux	Un ensemble de principes pour	<ul> <li>Aligner les livrables avec la demande client</li> <li>Gérer le flux de valeurs de bout en bout</li> <li>Développer une culture du flux</li> </ul>
So Information	Structure des réunions opérationnelles	4 réunions standards pour	<ul> <li>Gérer efficacement les opérations en suivant une démarche orientée vers l'action</li> <li>Un flux d'information et une amélioration continue circulant verticalement dans l'organisation</li> <li>Encourager le dialogue à tous les niveaux de l'organisation</li> </ul>
Focus	Management visuel	Un support visuel structuré pour	<ul> <li>Partager les problématiques et promouvoir la transparence au sein de l'équipe</li> <li>Obtenir une vision de bout en bout du flux de travail</li> <li>Mettre l'accent sur le 'quand' et pas uniquement sur le 'quoi'</li> </ul>
Mesurer	Tableau de Bord opérationnel	Une sélection d'ICP pour	<ul> <li>Donner une vision réelle de la performance de la front line</li> <li>Encourager et encadrer les comportements d'excellence opérationnelle au sein de l'organisation</li> <li>Favoriser un état d'esprit qui vise à 'mesurer pour améliorer'</li> </ul>
Améliorer .	Amélioration continue (A3 Thinking)	Une approche scientifique pour	<ul> <li>Créer une entreprise dont les employés trouvent des solutions aux problèmes au lieu de s'en plaindre</li> <li>Aligner les améliorations bottom-up avec les objectifs top-down de l'organisation</li> <li>Challenger le statut quo</li> </ul>
Standardiser	Mode de travail standard	Un modèle commun pour	<ul> <li>Ancrer les améliorations comme pratiques courantes</li> <li>Adopter et challenger régulièrement les pratiques standards en se basant sur les retours d'expérient principles de promouvoir l'usage de bonnes pratiques à travers le groupe</li> </ul>
Satisfaire	Qualité Intégrée	Un suivi qualité sur chaque étape du processus	<ul> <li>Mettre en place un quality gate à chaque niveau du processus</li> <li>Avoir des KPIs pour mesurer</li> <li>Intégrer les inputs qualité dans l'amélioration continue (A3)</li> </ul>

# Change: Programme Voix du Client Mise en place du KANO, KANBAN, CAB et améliorer le Time to Market



### Change: Modèle KANO (Voix du Client)



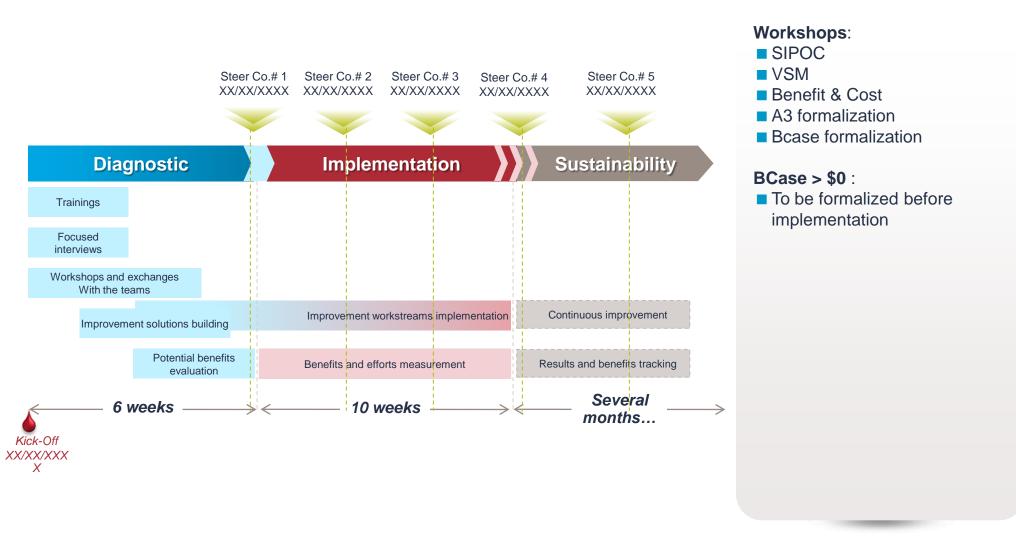
### Leadership Engagement



## 8 leadership behaviours to connect managers with the front line

	TO AVOID	TO DEVELOP	
Go, Look, See	Views are based on interactions with a privileged few     Remote, report-based management	<ul> <li>Seeing the situation as it really is (and not as it's supposed to be) based on facts from the front line</li> <li>Frequent field visits (Gemba walks)</li> <li>Listening to the front line (bottom-up)</li> </ul>	_\$
Coaching	Top-down policies deployed without explanation     Feedback during annual review, if it happens at all	<ul> <li>Systematic, practical coaching of team members is done by spending time in the field with them</li> <li>A Skills Management process is deployed to develop knowledge workers</li> </ul>	
Team spirit	Only 'those in the know' can master the complex tools used for problem-solving	Every team member is coached on A3 Thinking & problem-solving tools	
Issues as an opportunity	Issues are avoided, or delegated to others	Issues are 'treasures' – they are made visible, shared in a transparent way, and dealt with via A3 Thinking	
Root Cause Analysis	Issues are treated superficially by addressing the symptoms	Respect for facts, openness and transparency on problems, investigation into the deep root causes	
Small, quick improvements	Long & complex improvement plans that don't last     Infrequent / insufficient sharing of results	Rapid execution of small, concrete and visible steps, aiming for perfection     Permanent quest to improve efficiency and effectiveness	00000
Transparency 2	Political & personal criteria used to make decisions	Challenge the status quo in the interests of the company	1224363
Anticipation	Reactive ways of working according to today's activities / emergencies     Prioritization under pressure	<ul> <li>Anticipation and good time management</li> <li>Priorities managed enabling focus on the "Vital Few"</li> <li>Exemplary punctuality, ignoring non-critical 'emergencies'</li> </ul>	1111 1-1-1-1

### Change: 3 phases du déploiement de la démarche Lean



### Week 1- 6

Objectives	What?	How	How Long?	Who	When	Deliverables & Benefits
Set-up Governance	Set-up Governance	Daily Stand Up Meeting	15'	Lean Team	Daily	■ Weekly report / Alignment
oct up dovernance		ABCD	1 hour	Lean Manager Middle Management Lead Change Agent	Weekly	
Kick Off	Launch Kick-Off	meeting	1 hour	All	Week 1	■ Kick-off
Engage Leadership & Training	<ul><li>Lean Awareness</li><li>Leadership role in Lean</li><li>Train teams</li></ul>	Workshop & Interactive training	4 Hours 1 Day	Executives Middle Management Change Agents	Week 1	<ul><li>Teams trained</li><li>Leadership engaged</li></ul>
	Identify Wastes	Focus Interviews	30'	All	Week 1 / 2	AS-IS Assessed
Identify Quick Wins & opportuities	<ul> <li>Map the AS-IS</li> <li>Perform a gap analysis and map the TO-BE</li> </ul>	SIPOC, VSM, DILO, BLMS	1h30 per workshop	Middle Management Teamleaders	Week 2 / 4	<ul> <li>Quick-wins and opportunities identified and prioritized</li> </ul>
(Bottom-up)	Priorization	Benefit & Cost Workshop			Week 4 / 5	
Launch Quick Wins, Design future state & Validate	<ul> <li>Identify Quick-Wins</li> <li>Design future state</li> <li>Start DSTUM</li> <li>Implement Visual Management</li> </ul>	Workshops	2 hours per workshop 1 hour a day	Middle Management Teamleaders	Week 5 / 6	<ul> <li>First Quick-Wins Launched</li> <li>A3 built</li> <li>Business case built</li> <li>Transformation &amp; Bcase validated</li> </ul>
	<ul> <li>Validate</li> </ul>	Workshop	2 hours	All	End Week 6	

### Week 7- 21

Objectives	What?	How	How Long?	Who	When	Deliverables & Benefits
Manage the Project	Review Weekly Progress	ABCD	1 hour	Lean Team Middle Mgnt	Start Week 7	<ul><li>Weekly Reporty</li><li>Alignment</li><li>Monthly status</li></ul>
	Review progress through steerCo	Steering Committee	1 hour	Lean Team Middle Management Executive	Monthly/ Start Week 11	
Implementation	<ul> <li>Implement Quick-Wins</li> <li>Implement A3s</li> <li>Implement Lean         Foundations</li> <li>Embed Continuous         Improvement in buiness         as Usual</li> </ul>	meeting  Workshop & Interactive training	1 hour /Day / Team	A3 Leaders + team menbers	Start Week 7	<ul> <li>Quick-Wins &amp; Opportunities implemented</li> <li>Lean Foundations implemented</li> <li>Best practices implemented</li> </ul>
Achieve Benefits	<ul> <li>Implement Maturity Matrix</li> <li>Track Benefist: Bcase</li> </ul>	Bcase Review  Maturity Matrix	1 hour / Monthly 1 hour / Monthly	Project Leader Lean Change Leader Project Leader Teamleaders Lean Change Leader	Forever!	<ul> <li>Benefits above 20% for annual plan</li> <li>Maturity around 3 starting week</li> <li>18</li> </ul>
Prepare sustainibility	Prepare the transfer and ensure ownership	Gemba Walks  Maturity Matrix Action Plan Follow-up	Daily 2 days / Week	Middle Management Teamleaders	Week 16 / 21	Sustainable plan and governance on place.

#### 1. A3: Project Initialization Process Improvement

2. LEADER: Salim Gandhi LAUNCH DATE: 10th April 17

#### **3. PROBLEM DESCRIPTION:** (What is not acceptable?)

- -Low rate of projects initialization
- High Cycle time & High work load time (Response time, Waiting time & Follow up time)
- -Process mismatch between different regions e.g istart team functioning (Tickets not created if there's lack of information after Istart Session)
- -SLA's (between EM & iexpert): 1. Postponed of meetings for initial project plan review, 2. Meeting with the EM(project not created), 3. Engagement not created on bridge, 4. Lack of information from EM.
- -Template not adapted to all APPSTWO projects.
- **4. SCOPE:** (What is in/out of the analysis scope?. Indicate the beginning and the end of the process/organization)

IN: Separating Istart section, Functioning of different Teams (SPOC (Region Wise), Roll out Manager (India), IhelpDesk, Off Score Coordinator), Service Now (Request Form, Program WBS from EM, Standard Templates)

-Out: istart functioning

#### **5. OBJECTIVES:** (*Include qualitative and quantitative objectives*)

To get connect with the EM for more initialization projects - Support Roll-out effort with Pramoth & Improve comm improve roll-out at the level of apps2.

To reduce Cycle time - Project and recourse allocation should be created before the first initialization meeting , - Define a clarity for actuals and have the Global ETC per phases & Initial project plan review must be performed at the end of the initial pass through the initialization service

To Standardise the Process in all 3 regions:- To create separate istart team (Mumbai region), To create the process flow which will be suitable for all locations, To Track the ticket creation after Istart session(delay, lost of data, ticket not created if there's lack of information)

SLA for reducing Waiting time from EM

 $Adapt Template \ to \ APPS two for the \ different type \ of project, \ Migrate \ the \ template (Excel file) \ as \ a \ Clarity \ template, \ Add \ a \ template \ of \ mail \ sent \ to \ the \ EMPS \ and \ a \ template \ of \ mail \ sent \ to \ the \ EMPS \ and \ a \ template \ of \ mail \ sent \ to \ the \ EMPS \ and \ a \ template \ of \ mail \ sent \ to \ the \ EMPS \ and \ a \ template \ of \ mail \ sent \ to \ the \ EMPS \ and \ a \ template \ of \ mail \ sent \ to \ the \ EMPS \ and \ a \ template \ of \ mail \ sent \ a \ the \ the$ for the first meeting, To Create the Standard Templates for all locations, To Create the Best practices & FAQ sheet for EM

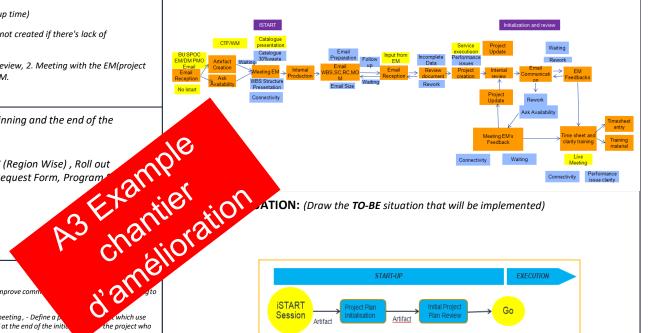
#### **6. MEASURES:** (The measures must be linked to the objectives. The achieved results will be measured at the end of the project)

#	6a. MEASURE INDICATORS	6b. BASELINE PERFORMANCE	6c. TARGET RESULTS	12. ACHIEVED RESULTS
1	Avg Cycle Time (Apps Two)	17.5 days	5 Days	
2	Avg Work load Time (Apps Two)	2.75 days	1 Day	
3	Roll out for Initialization New Projects	10.66 / month	30 / Month	
	Communication Improvement (EM &			
4	lexpert)	14.25 days	4 days	
	(Waiting Time - Lag Time)			

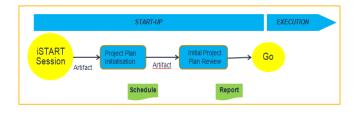
7. SPONSOR:

8. TEAM MEMBERS:

ALAOUI YAZIDI, El Yazid Supriya, Soufiane, Mehdi, Meryam, Mukesh, Mandar **9. CURRENT SITUATION:** (Including the root cause analysis. Draw the **AS-IS** situation)



ATION: (Draw the TO-BE situation that will be implemented)



#### 11. IMPLEMENTATION PLAN: (List the major steps to achieve the objectives and the weekly

#	Activity	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	Responsibl e
1	Analysis of the process based on the SIPOC													Mandar
2	Process reengineering													Mehdi
3	Process formalization of SLA between Projects & lexperts (Escalation Process)													Soufine
4	Communicate Best practice Document & FAQ sheet to the EM													Mukesh
5	Create missing Templates													Mehdi /
	(Common for all Regions)													Supriya
6	Istart Initiative													Mandar
7	Initialization Service													Mukesh
8	Plan Review													Ravi /
9	9 Follow up meeting Mer					Meryam								
	Original project milestone Completed milestone Late milestone													

HR Department

Date

30/06/2017

Week 26

Delivery
Stakeholders
Planning
Benefits

Trend

Theme of the Week	This week's Step to Milestone Tracker				
Achievements/Activities	Benefits				
<ul> <li>Lean maturity assessment done for Q2.</li> <li>Skill Management: GRCWeb platform design refined to fit all the shared services skills</li> <li>Continuous Improvement: New A3 proposal to secure transfer of some of services to Helpdesk</li> <li>Operations Dashboard: Shorten the view of KPIs on INSERE to show only the KPIs of last 30 months</li> </ul>	Plantraced down for GRCWeb deployments on INSERE are now readable at 100 per level.		one ahead		
Concerns	Do Next	Who	When		
Do LCA have a space (e.g tracker) where to share documents and this weekly ABCD reports?	<ul> <li>Investigate the difference to unify the KPIs for better use and interpretation</li> <li>Meeting with HR and SLs to discuss the A3 to be launched</li> </ul>	· Yazid	02/07/2017		





At risk/ local action needed or being implemented

Alert/ central action needed

### Mesurer la maturité



### Lean Foundations 1/6

Maturity Matrix	LF's Not Installed	LF's Partially Installed	LF's Fully Installed up to CMO Level	LF's installed in all layers above CMO's level	LF's Fully installed with client
Leadership Engagement	• The 8 Leadership Behaviours are not displayed in the normal ways of working of leaders • No Gemba walks □No Obeya room	• Some of the 8 Leadership Behaviours are occasionally used □The 8 Leadership Behaviours are displayed on the WOM and MIM board • Gemba walks are done from time to time □Obeya room is in the process of being set up □CSE are displayed on MIM and WOM boards	• The 8 Leadership Behaviours have become the normal way of working for the leadership team • Gemba walks are done by the Contribution Margin Owner (CMO) on a weekly basis □ Obeya room in place and used for WOM and weekly A3 meetings	The 8 Leadership Behaviours represent the normal ways of working for the extended leadership team     Gemba walks are done by layers above CMO at least once a month □Obeya room in place and regularly used to run meetings by all the extended leadership team	• The Leadership team's relationship with the client is based on transparency and trust, developing intimacy with the client • Gemba walks are done with the client □Obeya room is shown to the client
Skills Management	• No visual skills management	□The As-Is Skills matrix is displayed in the OBEYA Room	□Consolidated 'As-Is' and 'To-Be' Skills Matrices are displayed in the Obeya Room □Forecast skill needs are mapped to client demand • The Skills Matrix is used to anticipate changes in capacity planning • Gaps between the existing skill set and future client requirements are made visible • A Training plan exists and is consistent with the 'To-Be' Skills Matrix □Training plan visible in the Obeya Room • The training plan is monitored frequently • Skills Matrix is updated regularly according to the training plan • The resource pool is flexible to cope with the variability of client demand	The Training Plan is continuously promoted to develop employee skills and capabilities according to client demand and employee expectations • Resources are deployed in a flexible way across the organization	□Skills Matrix is used to anticipate client expectations • Skills and capabilities of employees are recognized as a differentiator by the client, and are a key asset in value proposition

### Lean Foundations 2/6

Maturity Matrix	LF's Not Installed	LF's Partially Installed	LF's Fully Installed up to CMO Level	LF's installed in all layers above CMO's level	LF's Fully installed with client
Organization Flexibility	Organization structure is not clear • Inappropriate spans of control • No single point of entry for client demand • No End to End visibility of client demand	Roles & Responsibilities are formalized □Roles & Responsibilities are displayed on the MIM board □Organization charts showing spans of control & RACI are displayed on the MIM board	• Roles & Responsibilities are reviewed regularly • Spans of Control are optimized based on the business activity • A Single Point of Entry exists for client demand □Client benefits from One point of entry □End-to-end processes KPIs are in place	• Roles and Responsibilities are clear at all levels of the organization • Spans of Control are optimized at all layers of the organizatio	Clients face-offs are well defined at all levels in the organization
Flow Management	No visibility of the End to End flow of client demand	□The End-to-End Value Stream Map is displayed in the Obeya Room • The flow of Customer demand is managed daily on the Delivery section of the d- STUM board (End-to-End) • Flow metrics starts to be used	• The 'Delivery' section of the dSTUM board is used to manage the "horizontal" flow of value to the client • The End-to-End Value Stream Map is regularly used by the team to challenge performance • Lead time and cycle time are continuously challenged by the team   Regular prioritization event of client's demand • Flow metrics are in place and constantly challenged in WOM to improve performances	• 'Flow' blockers within the organization are removed with support and facilitation from the leaders • Employees are coached by leaders to have a "horizontal value flow-obsessed" mindset and behaviours (no process discussion without an analysis of the Value Stream Map)	Client is fully engaged in Value Stream Map updates and improvements that are conducted on a regular basis (at least twice a year) • Interfaces with the client are clearly identified □The Endto-End process is clearly visible

### Lean Foundations 3/6

Mat	turity Matrix	LF's Not Installed	LF's Partially Installed	LF's Fully Installed up to CMO Level	LF's installed in all layers above CMO's level	LF's Fully installed with client
-	ations Meeting Framework	• d-STUMS, WOMs & MIM are not done	□Visual boards are installed as per the CLFs: d-STUM, WOM, MIM boards • Issues are clearly raised and solutions /successes / Best Practices are shared • d-STUM and WOM Meetings are held □VOC (client satisfaction score, client demand) are captured, formalized and visible	• Frequency of meetings is consistent with the Operations Meetings Framework CLF □Visual boards are updated (and synchronized for distributed teams) before the meetings • Meetings are Action-oriented: KPIs are challenged and clear action plans built to address deviations • Facilitation of the d-STUM is rotated, with a clear leader for each meeting • Each attendee has an opportunity to contribute, and has a clear role to play □VOC is shared at the d-STUM, WOM and MIM □WOM is used to anticipate client needs • The d-STUM is attended by the N+1 of the team leader twice per month	□All information is gathered in the same dedicated Lean area for use at the WOM / MIM • Contribution Margin Owner's direct reports attend at least one d-STUM and one WOM every month • d-STUMs are attended by leaders of different teams to share best practices on a regular basis	Client attends the d-STUM and/or the d-brief and/or the WOM and/or the MIM □OMF is end-to-end: Client is involved in the operations meeting in a business as usual way
	Operations Dashboard	No Operations Dashboard to steer production	• Lead time and quality KPIs are clearly defined, monitored and challenged at a team level on the d-STUM board □KPI's are represented in a visual way on the boards (simple/clear/ legible charts) □Target KPIs and deviations from the target are represented clearly and visuall	• The Operations Dashboard KPIs described in the CLF Level 2 are in place and challenged during the d-STUM, WOM and MIM • KPI deviations trigger actions and A3s, and KPI targets are regularly reviewed • There is clear ownership and a clear process to update the dashboard and the post-its on the boards (KPIs are easy to obtain and update, and are appropriate to steer production on a daily basis) □Engagement / Account Operations Dashboard on the WOM / MIM boards □KPIs	Consolidated operational KPIs are challenged by exception at all levels of the organization to trigger continuous improvement • The number of KPI's is manageable and focused • Clear and achievable targets exist for all KPIs and are clearly drilled down throughout the organization	Clear measures are used as a basis for discussion with client to trigger End-to-End continuous improvement (A3 Thinking) □Operations dashboard is endto-end: performance of the flow is measured end-to-end

are aligned with Client

### Lean Foundations 4/6

Maturity Matrix	LF's Not Installed	LF's Partially Installed	LF's Fully Installed up to CMO Level	LF's installed in all layers above CMO's level	LF's Fully installed with client
Continuious Improvement	No continuous improvement mechanisms exist / the status quo is not systematically challenged	• Some A3s have been launched • A3s are prioritized, launched and tracked during the WOM using the A3 Kanban board • A leader, sponsor & team members are defined for every A3 • As-Is and To-Be workshops are conducted for every A3 • Root cause analysis is performed for every A3 with tools such as the 5 whys, Ishikawa, Pareto □A3 Accountability board in place □Maturity matrix displayed on the MIM board □A3's displayed on the A3 Accountability Board	• Every complex issue is dealt with via A3 Thinking □An action plan is displayed on the d-STUM and WOM boards • Employees are coached by their leaders acting as sponsors in the A3 Thinking process • 10 % of each team's time is invested in Continuous Improvement □Improvement streams are prioritized according to the Voice of the Customer	• A3s are launched in all management layers in the organization to deal with issues • All leaders are sponsors for at least one A3 • Maturity Matrix assessment is challenged by all leaders	• End-to-end A3s are launched with the client □CI is organized end-to-end and the client takes part to the A3 improvement initiatives
Standard Work	No Standard Operating Procedures in place	□Process description (common framework and some Operating Procedures) is available for all teams (dSTUM board, intranet, printed folder) and understood by all	□ Process descriptions (common framework and all necessary Operating Procedures) are available for all teams (d-STUM board, intranet, printed folder), are understood and used by all • Process for updating Operating Procedures is formalized • Process owners and sponsors are known for each process • At least 2 hours/month are spent on updating the Operating Procedures • Frequency of the Operating Procedures update is tracked on the standard dashboard	Operating Procedures are continuously challenged and updated as needed every 6 months	Operating Procedures are continuously challenged and updated according to client expectations      SOP building and applying is organized end-to-end with the client

### Lean Foundations 5/6

Maturity Matrix	LF's Not Installed	LF's Partially Installed	LF's Fully Installed up to CMO Level	LF's installed in all layers above CMO's level	LF's Fully installed with client
VoC - Voice of The Customer	Not implemented	<ul> <li>CSE displayed on MIM and WOM Boards</li> <li>Client Organization is visualized on the MIM board</li> <li>VoC (client satisfaction score, client demand) are captured &amp; formalized</li> </ul>	<ul> <li>A SWOT is formalized at least once a year.</li> <li>Client's face-off chart is formalized on the MiM board</li> <li>Kano workshop is performed at least twice a year for each strategic client.</li> <li>Improvement streams are prioritized according to the KANO workshop</li> </ul>	<ul> <li>KPI impacting client's perception are challenged at all level of the internal governance and corrective actions are regularely tracked by the management.</li> <li>End-to-End Business value KPI's are in place</li> </ul>	<ul> <li>A regular Kano workshop is held with key clients</li> <li>OMF is end-to-end: client is involved in the operations meeting in a business as usual way</li> <li>Operations Dashboard is end-to-end: performance of the flow is measured end-to-end.</li> <li>CI is organized end-to-end and the client takes part to the A3 improvement initiatives.</li> </ul>
VM – Visual Management	Not Implemented	-Visual Boards are installed as per the CLF's: d-STUM, WOM, MIM Boards.  - Obeya Room is in the process of being set-up.  - Roles and responsabilities are displayed on the MiM board.  - Organization charts showing spans of control & RACI are displayed on the MIM Board.  - KPI's are represented in a visual way on the boards.  - Maturity Matrix displayed on the MiM board.	<ul> <li>Obeya room is in place and used for WOM and weekly A3 meetings.</li> <li>Visual boards are updated (and syncronized for distributed teams) before the meetings</li> <li>Operations dashboard are displayed on the WOM /MIM Boards.</li> <li>Definition of Done (DoD) is visualized for each delivery step in the Kanban board</li> </ul>	<ul> <li>All information is gathered in the same dedicated Lean area for use at the WOM/MIM</li> <li>Obeya room in place and regularely used to run meetings by all the extended leadership team</li> </ul>	- Obeya room is used with clients siring site visits.

### Lean Foundations 6/6

Maturity Matrix	LF's Not Installed	LF's Partially Installed	LF's Fully Installed up to CMO Level	LF's installed in all layers above CMO's level	LF's Fully installed with client
BiQ - Built in Quality	Quality is not tracked	<ul> <li>Dashboard includes standard Quality KPIs</li> <li>Client requirements are managed ina single and standard way</li> <li>Delivery norms are aligned with client and understood by the teams</li> </ul>	<ul> <li>Kanban Board has specific definition of Done (DoD) for each delivery step</li> <li>Team is using DoD and challenge them on a regular basis (change depending on the current issues)</li> <li>Peer reviews are performed across all phases of the delivery cycle</li> <li>Quality Zone is implemented on all visual boards and challenged once a week</li> </ul>	<ul> <li>Target % of capacity is allocated to peer reviews and intangible improvements activities.</li> <li>Management challenges quality KPIs and delivery with client feedback on quality</li> <li>Learning from all CSE is enbedded in transversal A3s</li> </ul>	- Shared Quality reports and analysis with common action plan with client