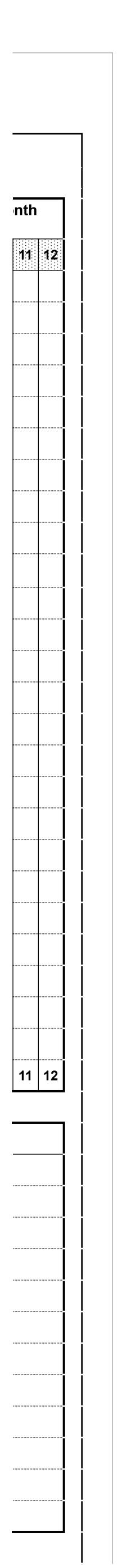


Problem Statement. E.G Improve Product @ work centre	Continuous	-	Vemelue Stream		oject F	Report	ting	Tool		impro	ie Stream that vement is beii worked on							
DEFINE: What is the problem statement?		IMP	PROVE:	: What is	s the pla	an to ge	t there	e? How	will you	u imple	ment the	e chan	ge?	Per	iod of		Day -	Week - Mo
This quadrant should contain all the information inititative you are working on. It should identify or charts) the current operformance trends		Goals	ils				Act	tivities						1 2	3 4	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	8 9 1 0
A sample of some of the questions (but not all)	to be answered have been included	Tell th	the who, who	nat, where, wh	hen and how	of your stra	ntegy / imp	lementation	will be done	ie.								
		Descr	cribe who is	on the team.														
Put in charts / graphs	Put in charts / graphs	Provid	vide SMART ((simple, mea	asurable, ach	nievable, reas	sonable, a	and trackable	e) upstream	or process	goals so we	know how	we're doing.					
What is the performance problem you are addressing?	What is the 'target condition' or the desired state?																	
What is the performance problem you are addressing? Show performance trend (full years results if possible).	What is the 'target condition' or the desired state? What are the metrics? What improvement do you expect?			This quadra mproveme								r						
Were you red, yellow, or green?	Metric; current result (baseline); expected results			A sample of		•			•			d						
What's your history? Are you getting better or worse?						•	•	·										
Tell the story with a chart, if possible. Minimize words.				Oo not add ou have in				ne column	s. If you r	need mor	e space th	ien						
MEASURE: Describe current state process	and current results																	
Metric	Baseline Target Results																	
What will you measure and why? What improvement do you expect? This qua	drant should focus on gathering the information of the																	
INVENTA CULTERI TECHNI INACENNEN EXNECIEN TECHNIC	state of the process. This could includes pinpointing the down to a specifc location or defect.																	
What works and what doesn't work? Any Issues?																		
Any other consideration? Primary or secondary metrics (finacial, PY relation) Include your prediction of the changes you could make	eductions, cost reductions etc.)																	
Assess each step of process / activities: target and actual. Please Exp	lain.																	
														1 2	3 4	5 6	7	8 9 1
ANALYZE: What are the identified root cause What are the root causes of the performance problem you are adress.	-			Results /							olved is	sues?)						
				re opportuniti					,, Orial (3)									
Describe what loop of the VSM you will work on. What lead to this dec	ision?																	
Any new factors to consider? (e.g.changes in business environment/	process specifications)?	Any u	unresolved	l issues, ques	stion marks o	or support ne	eeded? Wi	hat do you ir	ntend to do	about them	1?							
What are the expected results. What new metrics will be analyzed?			This qu	ıuadrant sh	nould cont	tain any in	nformatio	on related	to the co	ontrols let	ft behind fo	or sustaiı	ning the cha	nges.				
You can't do everything. Pick 3 or 4 areas of emphasis.									ased on t	the origin	nal metrics	to show	the improve	ment made.	Includ	de any		
should be confirmed wit	ntain the root causes of the problem. These root causes h the data collected, or additional data if required. The the basis for the creating solutions in the next phases.			ial, cost re					other loop	ps or if th	ere are un	resolved	issues					
A sample of some of the q	uestions (<u>but not all</u>) to be answered have been included		A samp	ple of some	e of the que	estions (<u>but</u>	t not all)	to be answ	vered have	e been ind	cluded							

Sign it and insist everyone on the team do the same. Signing means, "I support this planand will hold up my end." Signature:	Revise your paper based on Feedback. It's part of gaining alignment and keeping everyone on the same page. Author Version and Date
	version and Date



T0010 A3 Template V1 Apr 2018.xlsx

Part in charter / graphs Put in charter / gra	em Statement:	Continuou	s Improvement Project Reporting Tool Value Stream:	
Put in charts / graphs ASURE: Describe current state process and current results Meric Develine Tegut Resulte 1 2 2 3 4 5 6 7 8 9 10				Period of TIME: Day - Week - N
Put in charts / graphs Put in	INE: What is the problem statement?			(circle 1)
ASURE: Describe current state process and current results Metric Sascline Target Results 1 2 3 4 5 6 7 8 9 10			Goals Activities	1 2 3 4 5 6 7 8 9 1
ASURE: Describe current state process and current results Metric Sascline Target Results 1 2 3 4 5 6 7 8 9 10				
ASURE: Describe current state process and current results Motric Baseline Target Results 1 2 3 4 5 6 7 8 9 10				
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ASURE: Describe current state process and current results Metric Sascline Target Results 1 2 3 4 5 6 7 8 9 10				
Metric Basoline Target Results	Put in charts / graphs	Put in charts / graphs		
Metric Baseline Target Results				
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Metric Baseline Target Results				
Metric Baseline Target Results				
Metric Baseline Target Results	SUPE: Describe current state process	es and current recults		
	Wetric	baseline Target Results		
Control: Results / Future Recommendations (also any unresolved issues?)				1 2 3 4 5 6 7 8 9 1
ALYZE: What are the identified root causes for the problem? Control: Results / Future Recommendations (also any unresolved issues ?)				
	LYZE: what are the identified root ca	uses for the problem?	Control: Results / Future Recommendations (also any unresolved issues ?)	
				·

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