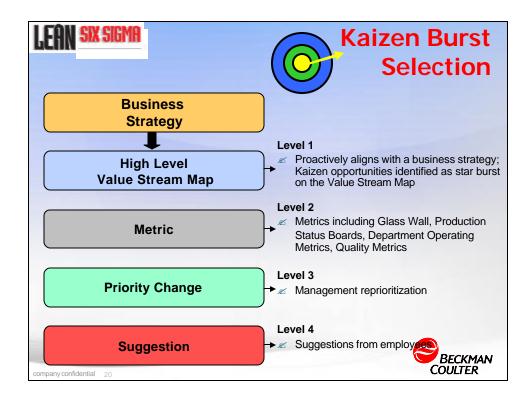
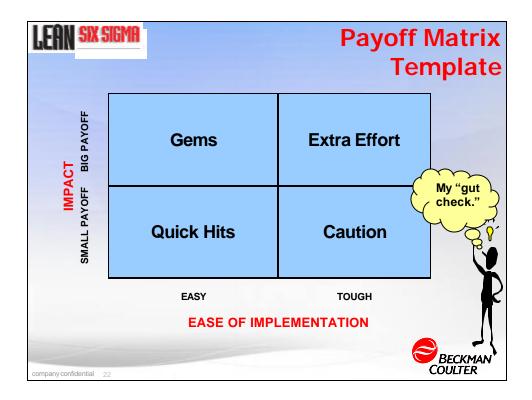


LEA	N SIX !	Sigma	(Pencil Plan") Annual Planning Calendar								
						•		iuui			
VEEK		FACILITATOR		TEAM	TEAM	TEAM	TOTAL TEAM				
1	12/31-1/4		New years	New years	New years	New years		0			
2	1/7-1/11					15		0			
3	1/14-1/18	Edwards	DXI Gantry's	Stealth	?		3	3			
4	1/21-1/25		MONTHEND	MONTHEND	MONTHEND	MONTHEND		3			
6	2/4-2/8		MONTHEND	MONTHEND	MUNTHEND	MONTHEND		3			
7	2/11-2/15	Dennis	?	?		<u></u>	2	5			
8	2/18-2/22	Dennis		1		60 X	6	5			
9	2/25-2/29		MONTHEND	MONTHEND	MONTHEND	MONTHEND		5			
10	3/3-3/7		ROBIERD	HOMTHEND	HONTHEND	ONTHEND		5			
10	3/10-3/14	92				2 2		5			
12	3/17-3/21	Dennis	?	2		16	2	7			
13	3/24-3/28	Denns	MONTHEND	MONTHEND	MONTH END	MONTHEND	-	7			
14	3/31-4/4		HIGHTTERE	THOIGHT LIGE	THORATTE NO	HORTTEND		7			
15	4/7-4/11	2	2	G				7			
16	4/14-4/18	Dennis	?	2		8	2	9			
17	4/21-4/25			C		÷		9			
18	4/28-5/2		MONTHEND	MONTHEND	MONTHEND	MONTHEND		9			
19	5/5-5/9							9			
20	5/12-5/16	Dennis	?	?		0	2	11			
21	5/19-5/23							11			
22	5/26-5/30		Memorial Day	Memorial Day	Memorial Day	Memorial Day		11			
23	6/2-6/6	Edwards					3	14			
24	6/9-6/13						8 8	14			
25	6/16-6/20	92	15	a			6	14			
26	6/23-6/27		MONTHEND	MONTHEND	MONTHEND	MONTHEND		14			
27	7/1-7/4		Independence Day	Independence Day	Independence Day	Independence Day		14			
28	777-7711							14			
29	7/14-7/18	Dennis	?	?		8 3	2	16			
30	7/21-7/25							16			
31	7/28-8/1		MONTHEND	MONTHEND	MONTH END	MONTHEND		16			
32	8/4-8/8							16			
33 34	8/11-8/15 8/18-8/22	Dennis	2	2			2	16 18			
34	8/18-8/22 8/25-8/29	Dennis	MONTHEND	MONTHEND	MONTHEND	MONTHEND	6	18			
36	9/1-9/5		Labor Day	Labor Day	Labor Day	Labor Day		18			
36	9/8-9/12		Labor Dag	Cabor Day	Cabor Day	Cabor Day		18			
38	9/15-9/19	2						18			
39	9/22-9/26		MONTHEND	MONTHEND	MONTH END	MONTHEND		10			
40	9/29-10/3	in the second second	MONTHEND	MONTHEND	MONTHEND	MONTHEND		18			
41	10/6-10/10	Edwards					3	21			
42	10/13-10/17							21			
43	10/20-10/24		10 A	5		8		21			
44	10/27-10/31		MONTHEND	MONTHEND	MONTH END	MONTHEND		21			
45	11/3-11/7	Dennis	?	?		3 S	2	23			
46	11/10-11/14							23			
47	11/17-11/21	S.						23			
48	11/24-11/28	16	Thanksgiving	Thanksgiving	Thanksgiving	Thanksgiving		23			
49	12/1-12/5	Dennis	?	Q		13 S	1 5	24			
50	1278-12712		2	8		22		24			
51	12/15-12/19							24			
52	12/21-12/26		Winter Holiday	Winter Holiday	Winter Holiday	Winter Holiday		24			

LEAN <mark>s</mark> i	EAN SIX SIGMA					Ro Plar	ollin nnir	g Qı ıg C	uart aler	erly ndar
					KAIZEN CAI	ENDAR			X	
	eek ul	21-Jan	04-Fab	04-Fab						
	Teem	DXI Gantry	Stealth	D.R. Process						
L	oodor	KurtE	Barb K	Taddj				"Cont	irmed P	lan"
c	n Lood	Jaan Saatzor	GeoffFranz					Com		
H	ombor	Jao Eckraad	Cyndi Johnron	Poto Mitcholl						
	onbor	Sue Sirek	Francoix Auradon	Lynn Monnenr						
	ombor	Gooff Franz	Cindy Miller	Dan Walker						
	ombor	Cyndi Johnron								
	onbo	Francoix Auradon								
P	ecket	X	8	X						
	Reen	110	110	143						
	Gaelr	Dovolp flaw far folx canfia	Roduce FT time	Reduce DR time						
										ECKMAN
company confiden										ULTER



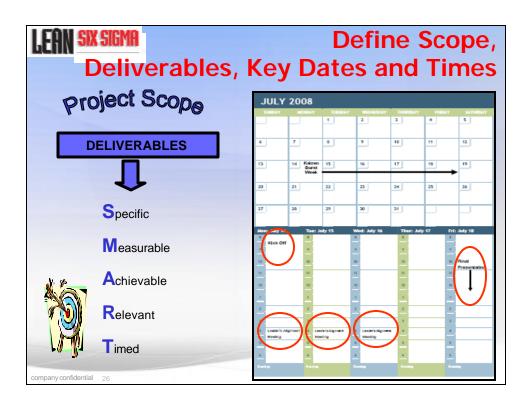
		<u> </u>		Prior				1			
	Submitted	Aligns to Strategic Business Plans	Links to Other Value Stream Processes	Reduces Facility Space	Reduces	Reduces	Increases Labor Productivity	Resources and Time to Implement	Complexity of Value Stream	Total	Total wi Impact Average
Impact Veighting	-	10	10			-	_	-			
Suggested Process:		Scores									
Process Name	Owner									0	#DI¥/0!
Process Name	Owner									0	#DIV/0!
Process Name	Owner									0	#DIV/0!
Process Name	Owner									0	#DIA10i
Process Name	Owner									0	#DIV/0!
Process Name	Owner									0	#DI¥/0!
										0	#DIV/0!
										0	
Impact											
10 = High		Critical to Success	Critical to Achieve Enterprise-Vide Value	> 30%	> 30%	> 30%	> 30%	Resources and Time Available	Easy to Implement		
5 = Medium		Supports Success	Supports Enterprise-Wide Value	10 - 30%	10 - 30%	10 - 30%	10 - 30%	Some Resources and Time Available	Somewhat Complex to Implement		
1 = Low		Not Critical to Success	Not Critical to Enterprise-Vide Value	< 10%	< 10%	< 10%	< 10%	Limited Resources and Time Available	Complex to		
0 = None											



LEAN SIX SI	<b>GMR</b>	(		en Burst Checklist
X	BECKMAN COULTER.	9 St	ep Kaizen Burst	Check List
	Kelon Butst Networ		9	
	1999 (940 TP) (1997 (199	um Leaden	Follow-illo Champ-	
	ProverPasientTea	n Sponstan	StarDus-	
	The paper can be week and approximating the Serving Controllence or property owners (2 - 0 - where it is advance) X - X2 - The Composition of the Composition of the Composition Composition of the Composition of the Composition of the Composition Composition of the Composition of the Composition of the Composition Composition of the Composition of the Composition of the Composition Composition of the Composition of the Composition of the Composition Composition of the Composition of the Composition of the Composition of the Composition Composition of the Composition of	TRE		_
	<ol> <li>Complete de Deite section of AC and the Daily Activities for Monday on (1 vers in advance)</li> </ol>			
	4) The team steet to review project and day one activities, obtedule Final/Fecuritar meeting, and halo appropriate management. Complexed the appropriate training manufact for the Kick Oritzaning. (I week in advance)			
	Kaizen Burst Work	1		
	(1) A Kot Di Puering La Malori dagi cara the Labare Bart sevel. The Francisco presence AC J appendises to dagi cara Diagk strategic cara The appropriate manager commanization from the trainini engrowed to make sharip. (4) Op Management and all assess management strategic dagi cara dagi viewaterskipt Labare Magnater strategic Trainitis and y another to viewaterskipt Labare Magnater strategic Trainitis and y another common viewaterskipt Labare Magnater strategic Trainitis and y another common strategic strategic strategic dagi and trainitis and trainitis and the strategic strategic strategic participation. The managering dagi and common view bases of the base participation. The managering dagi strategic st			
	T) Top management and all sees management attend Final Precentation			
	Vecks Alter Exercit	1440 B.		
	8) Each were tolloaring the Kabin Bardt, the newspaper champion resized sensity internativity-de-Laws Lander and wash in clocked. 9. The final transpaper meeting will be a 5-10 minuted clocking meeting to other with outsit, indicatomers and none-time diverses. Since clocking information or ob- outsit, indicatomers and none-time diverses. Since clocking information or ob-			KMAN TER
company confidential 23	alizare event and update the A1.			EK I

LEAN SIX	Kaizer	וו	Burst Prepara	
2	Katzen Burst Preparation (start 2 - 6 weeks in advance)           [1] This project was reviewed and approved by the Steering Committee or process ouners. (2 - 6 weeks in advance)           A. A3 -           i. Identify Team Leader, at a minimum           ii. Identify Team Leader, at a minimum           iii. Identify Kick-Olif, Leaders' Daily Alignment meetings and Final Presentation sokedule	pt	The First 4 S	teps
	2) the management buy-in and the commitment of required resources 2) toeffing Team Co-Leader, Team Members, targets, and day one activities. Determine pre-work, confirm that the goals are reasonable, and re-confirm project scope and team patients. 3) Complete the Deline section of A3 and the Daily Activities form for Monday only (Tweek but the			
company confidential	4) The team met to review project and day one activities, schedule Final Presentation meeting, and invite appropriate management. Completed the appropriate training materials for the Kick Off training (I week in advance)			CKMAN LTER

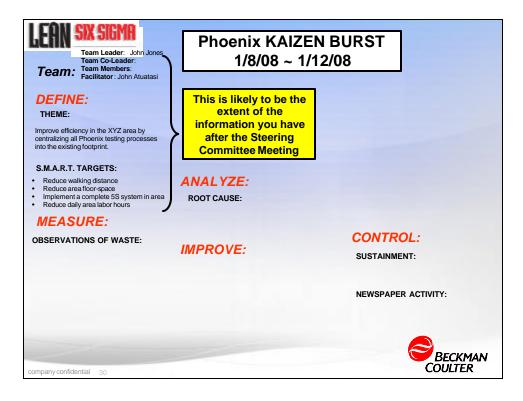
EAN SI	Has Mul	tipl	Step 1 of e Sub-Ste
	Kaizen Burst Preparation – (start 2 – 6 weeks in advance)	pt	Comments
	<ul> <li>i. Identify Team Leader, at a minimum</li> <li>ii. Define Scope, Deliverables List, and SMART Targets</li> <li>iii. Identify KickOff, Leaders' Daily Alignment Meetings and Final Presentation schedule</li> <li>Ensure management buy-in and the commitment of required resources</li> </ul>		
	required resources Begin to develop the appropriate Kick-Off meeting training		SBEE





L	EAN <mark>six sig</mark> m	DMAIC Definitions
	Define	the problem or problems from the <u>customer's</u> point of view and identify deliverables.
	Measure	<ul> <li>Structured way of approaching our work</li> </ul>
	Analyze	<ul> <li>Helps prevent us from prematurely jumping to solutions</li> </ul>
	mprove	the process by addressing the root cause or causes and implement the selected solutions.
cor	Control	is put in place to ensure that future process performance is sustained.

LEAN SIX SIGMA	A3 Template DMAIC Format
Team:	Kaizen Burst Project Name
	oblem or problems omer deliverables.
S.M.A.R.T. TARGETS:	ANALYZEand determine the root cause of the problem.
$\frown$	ROOT CAUSE :
OBSERVATIONS OF WASTE:	(IMPROVE: the process by CONTROL:future process performance.
the extent of the probler current performance to qu	n and that are tied to root
the problem.	the selected solution.
company confidential 29	

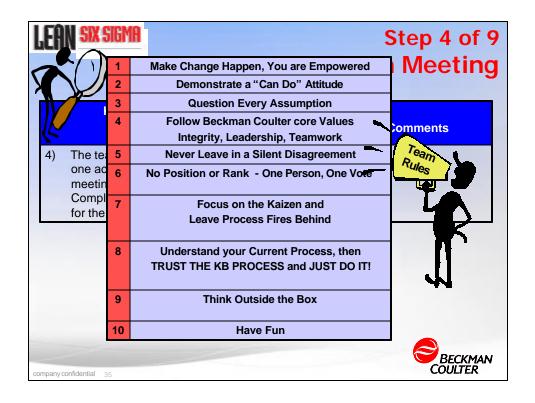


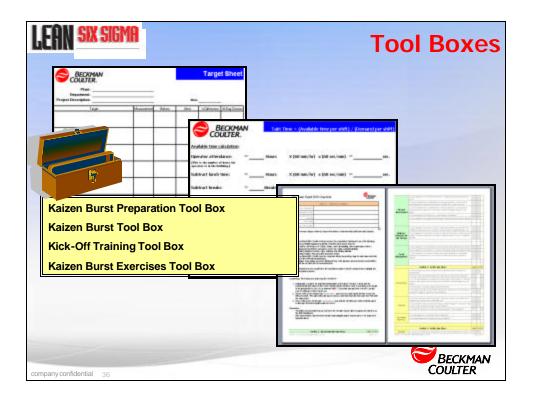


EMPLOYEE	LEAN	MATRI	x				Secon			-		Targe	t She
Employee Name	Team	Team Co- Leader	Team Member	Lean 101: Value Added vs. Hon Value Added	Lean 101: 9 Wastes	55	Angus Dunnya	Tanki	han	Bolon .	Alta	LOReas	21 kgCh
lohn Jones		1	Ý	117-Jun	D7-Jun	07-Aug						-	
hem Adams	1		1	07-Mag	07-May	07-Aug				1			
'hil Seymoùr		1	1	07-Jun	07-Jun	1000			+		-		
an Steiner		< 51	2	07-Dec	08-Jan								
Cathleen Harris	$\checkmark$		1	08Jan	07-Jun		S.		1		2.1		
Gairy Chang		Ξ	3	D7-Jun	0B-Feb				+		-		
lenry Perri				08-Feb	07-Jun	07-Aug							
spa Grant				08-Mar	08-Feb			Arm:	freedow	Free		N	

EAN STATE		Step 3 of 9 ent A3 and vities Form
Kaizen Burst Preparation – (start 2 – 6 weeks in advance)	BECKMAN COULTER. Propert Descriptions Manday's Objectives	Kaizen Burst Team Daily Artivities Membera Artianet
3) Complete the Define section of A3 and th Activities form for Monday only (1 week i advance)		Marshar(h) Analyzed Marshar(h) Analyzed Marshar(h) Analyzed
npany confidential 33		BECKMAN COULTER









LE	AN <mark>six sig</mark> i	MA		-		Agenda
			Foll	ows D		Format
	Times are flexible	Monday	Tuesday	Wednesday	Thursday	Friday
	?? 8am	Kickoff Meeting	Training on Lean Six Sigma principles	Training on Lean Six Sigma principles	Training on Lean Six Sigma principles	Follow Up Items
	9am	Training on lean principles	Begin the A <del>D template</del>	IMPROVE	Collect all "after" data for metrics	Finalize A3
	10a	DEFINE	Finish data collection, charts & diagrams	Develop improvement plan based on analysis	Update A3	Presentation Preparaton
	11am	Theme	Brainstorm visual for data collection	Tryst	CONTROL	Final Presentation
	12pm	SMAR	ANALYZE	Trystorm, implement and measure improvements	Sustainment of changes made during Kaizen Burst	Celebration
	1	MEASURE	Determine root cause of defects	Trystorm and implement	Develop documentation and control plans	lf needed, team continues
	2pm	Develop data collection plan	Identify sources of variation	Trystorm and implement	Prepare Newspaper	Maybe can go home
	3pm	Observations of waste	Prioritize improvement opportunities	Brainstorm visual for process improvement	Communication Plan	
	4pm to ??	Leader's Alignment Meeting	Leader's Alignment Meeting	Leader's Alignment Meeting		
compa	ny confidential 38				(	BECKMAN COULTER

LEAN <sup>SD</sup>	(SIGMA Sample /	<b>Agenda</b>	Step 5 of 9 Kick Off Meeting
	WHAT	WHO	
×	Welcome Introductions Ice Breaker Team Rules	Facilitator	pt Comments
	Alignment Update and Final Presentation Times	Facilitator	
	A3: Define/SMART Targets	Team Leader	
	Daily Activity Form: Day One Activities		~~~
~	Strategic Send-Off	Highest Level Manager in Attendance	
compai,	Begin Training	Facilitator	

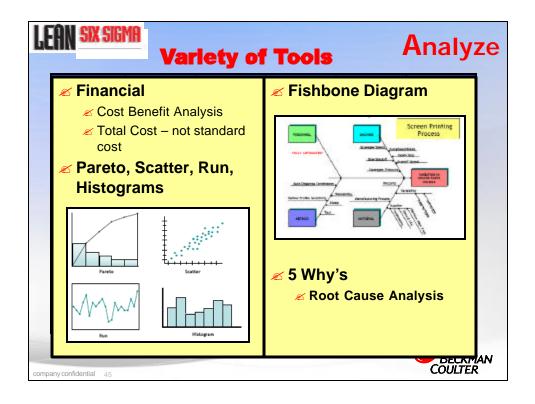
L	EAN <mark>Six Sig</mark> i	MA		Lean Six Sigma Training					
	Times are flexible	Monday			Facilitat	or Presents:			
	?? 8am	Kickoff Meeting	Tr: S	1) Funda	amentals of L		nd,		
	9am	Training on lean principles	) <sup>•</sup>	2) Traini	ng slides spe	kaizen Burst:			
	10am	DEFINE	~~		Value Stream Map Flow, Layout or Re-Layout				
	11am	Theme	E fo		Pull and	Kanban Syste	n System		
	12pm	SMART Targets							
	1pm	MEASURE							
	2pm	Develop data collection plan	ы			5S			
	3pm	Observations of waste		Prioritize improvement opportunities	Brainstorm visual for process improvement	Communication Plan			
	4pm to ??	Leader's Alignment Meeting	Le	ader's Alignment Meeting	Leader's Alignment Meeting				
com	pany confidential 40						BECKMAN COULTER		

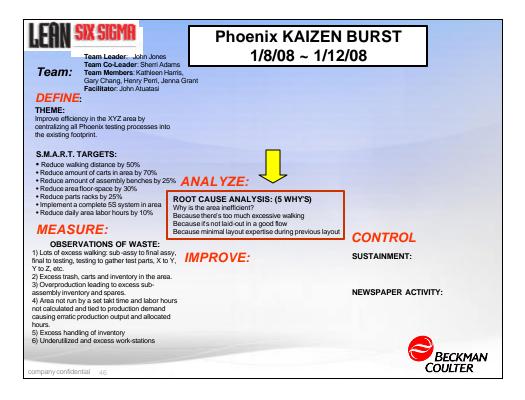
Times are flexible	Monday	Tuesday	Wednesday	Thursday	Friday
?? 8am	Kickoff Meeting	Training on Lean Six Sigma principles	Training on Lean Six Sigma principles	Training on Lean Six Sigma principles	Follow Up Items
9am	Training on lean Brinciples	Begin populating the A3 template	IMPROVE	Collect all "after" data for metrics	Finalize A3
10am	DEFINE	Finish data collection, charts & diagrams	Develop improvement plan based on analysis	Update A3	Presentation Preparaton
11am	Theme	Brainstorm visual for data collection	Trystorm and implement	CONTROL	Final Presentation
12pm	MART Target	ANALYZE	Trystorm, implement and measure improvements	Sustainment of changes made during Kaizen Burst	Celebration
1pm	MEASURE	Determine root cause of defects	Trystorm and implement	Develop documentation and control plans	lf needed, team continues
2pm	Develop data collection plan	dentify sources of variation	Trystorm and implement	Prepare Newspaper	Maybe we can go home
3pm	Observations of waste	Prioritize improvement opportunities	Brainstorm visual for process improvement	Communication Plan	
4pm to ??	Leaders' Alignment Meeting	Leaders' Alignment Meeting	Leaders' Alignment Meeting		



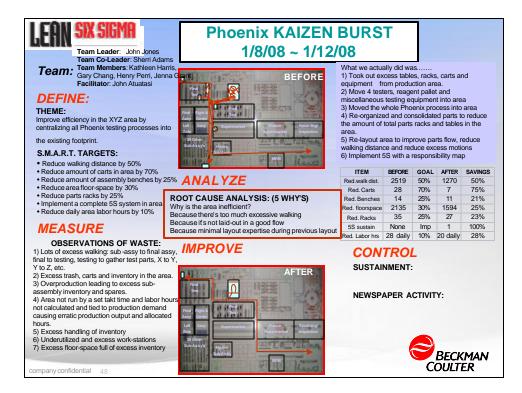
<b>N SIX SIGMA</b> Daily Leader's Alig	nr	Step 6 of nent Meetir
Kaizen Burst Week	pt	Comments
6) Top Management and all area management attend Monday, Tuesday and Wednesday's Leaders' Alignment meetings. Team Leader presents current A3, today's activities, supporting data, and tomorrow's objectives using the Daily Activities form. The managers give feedback and redirect the team, if needed.		
y confidential 43		

EAN <sup>s</sup>	IX SIGM	A			Ali	gn	Daily Leaders		
Times are flexible	Monday	Tuesday	Wednesday	Thursday	Friday		Review A3 Today 's Activities (Daily Activity		
?? 8am		90	ų				1 Proc		
9am	HOW'S	IT	SA .		LIKE FIFTE		F HOW'S YOUR		
10am	10am PROJECT		MING E OF	WITH A JIGSAW PUZZLE			ALONG?		
11am		ALONG? FAILUR							
12pm	1	, F	Pert con	1	2 200	7			
1pm	E I	, di	- III	7	AT LO	1			
2pm	0					1			
3pm	© Scott A	dams, Inc./C	Dist. by UFS, I	nc.			Minutes		
4pm to ?? 🌘	Leaders' Alignment Meeting	opportunities Leaders' Alignment Meeting	Improvement Leaders' Alignmen Meeting			× 5	Schedule Meeting Time to Ensure		
pany confident							BECKMAN COULTER		

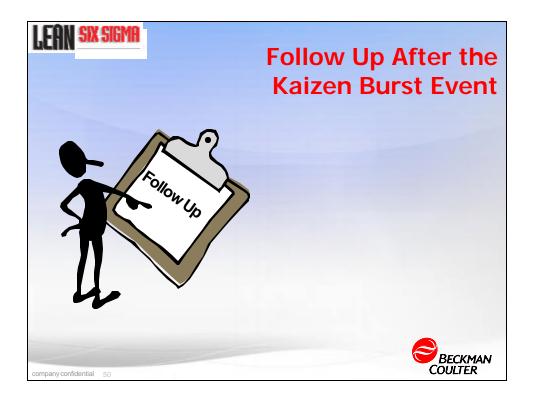




SIX SIGMA	8				mpro
Times are flexible	Monday	Tuesday	Wednesday	Thursday	Friday
?? 8am	Kickoff Meeting	Training on Lean Six Sigma principles	Training on Lean Six Sigma principles	Training on Lean Six Sigma principles	Follow Up Items
9am	Training on lean principles	Begin populating the A3 tempote	IMPROVE	Callect all "after" dria for metrics	Finalize A3
10am	DEFINE	Finish data collection, clarts & diagrans	Develop improvement plan based on analysis	7 <b>N</b> ana 22	Presentation
11am	Theme	Brainstorr visual for data collection	Trystorm and implement	Trystorm	ing esentation
12pm	SMART Targets	ANAL'ZE	Trystorm, implement and measure improvements	anges made og Gaizen Burst	Celebration
1pm	MEASURE	Determine toot cause of delects	Trystorm and implement	Develop documentation and control plans	lf needed, team continues
2pm	Develop data collection plan	Identify source of variation	Trystorm and implement	Prepare Newspaper	Maybe can go home
3pm	Observations of waste	Prioritize improvement opportunities	Brainstorm visual for process improvement	Communication Plan	
4pm to ??	Leader's Alignment Meeting	Leader's Alignment Meeting	Leader's Alignment Meeting		



AN S	IX SIGN	<b>18</b> ))				Step 7 of 9 Final Presentation
Tins & flexible	unday	Tuesday	Wednesday	Thursday	Friday	Agenda
K	Kickoff Meeting	Training on Lean Six Sigma principles	Training on Lean Six Sigma principles	Training on Lean Six Sigma principles	Follow Up Items	<ul> <li>Welcome and introductions</li> <li>Team Members conduct the</li> </ul>
9am	Training on lean principles	Begin populating the A3 template	IMPROVE	Collect all "after" data for metrics	Finalize A3	presentation
10am	DEFINE	Finish data collection, charts & diagrams	Develop improvement plan based on analysis	Update A3	Presentation Preparaton	✓ Review A3 by DMAIC
11am	Theme	Brainstorm visual for data collection	Trystorm and implement	CONTROL	Final Presentatio	<ul> <li>Team presents "Lessons Learned"</li> </ul>
12pm	SMART Targets	ANALYZE	Trystorm, implement and measure improvements	Sustainment of changes made during Kaizen Burst	Celebration	Team Leader and Facilitator thank the team
1pm	MEASURE	Determine root cause of defects	Trystorm and implement	Develop documentation and control plans	lf needed, team continues	<ul> <li>Ask the Process Owners or</li> </ul>
2pm	Develop data collection plan	Identify sources of variation	Trystorm and implement	Prepare Newspaper	Maybe can go home	Senior Managers to speak
3pm	Observations of waste	Prioritize improvement opportunities	Brainstorm visual for process improvement	Communication Plan		✓ Celebrate successes
4pm to ??	Leader's Alignment Meeting	Leader's Alignment Meeting	Leader's Alignment Meeting			
any confidenti		Meeting	Meeting			



	Step 8 of Newspap
eks After the Event	
	Kaizen Newspaper.
Te am Manne Project Leader  Restantial MSM mass and Resta Charlements House that same house and the latter to a series MSM mass and Resta Charlements House that and the same house and the latter and the same house the same house	Meen Verh Edw 54bg 150g 150g 150g 150g
<ul> <li>Set Specific Times for Weekly Up Owners in the Update</li> <li>Assign an Owner to the Newspan Members on Open Action Items</li> </ul>	
	core (Y=tpt.):
	Contract of the set of the s

AN SIX SIGMA					Contr
Times are flexible	Monday	Tuesday	Wednesday	Thursday	Friday
?? 8am	Kickoff Meeting	Training on Lean Six Sigma principles	Training on Lean Six Sigma principles	Training on Lean Six Sigma principles	Follow Up Items
9am	Training on lean principles	Begin populating the A3 template	IMPROVE	Collect all "after" data for metrics	Finalize A3
10am	DEFINE	Finish data collection, charts & diagrams	Develop improvement plan based on analysis	Update As	Presentation Preparaton
11am	Theme	Brainstorm visual for data collection	Trystorm and implement	CONTROL	Final Presentation
12pm	SMART Targets	ANALYZE	Trystorm, implement and measure improvements	Sustainment of changes made during Kaizen Burst	Celebration
1pm	MEASURE	Determine root cause of defects	Trystorm and implement	Develop documentation and control plans	ll needed, team continues
2pm	Develop data collection plan	Identify sources of variation	Trystorm and implement	Prepare Newspaper	Muybe can go home
3pm	Observations of waste	Prioritize improvement opportunities	Brainstorm visual for process improvement	Communication Plan	
4pm to ??	Leader's Alignment Meeting	Leader's Alignment Meeting	Leader's Alignment Meeting	$\bigcirc$	

LEAN SIX SIGMA Final New	sp	Step 9 of 9 Daper Meeting
Weeks After the Event	pt	Comments
9) The final newspaper meeting will be a closing meeting. A five - ten minute presentation - show initial goal and final outcome and note the differences. Show closing information or plan for a future event and update the A3.		
company confidential 53		

