Event:	Date:	
Location:		

Kaizen Workshop

Presentation Pack

TEAM MEMBERS	Event:	Date:	
	Location:		

ТЕАМ РНОТО **TEAM NAME:** MEMBERS 1. . 2. . 3. . 4. . 5. . 6. .

AGENDA	Event:	Date:	
	Location:		

1. Day 1

- a.m. measure the current situation
- p.m. ideas & plan for the new situation
- 2. Day 2
 - a.m. design new situation
 - p.m. make some changes
- 3. Day 3
 - a.m. measure & record the new situation
 - p.m. complete action plan
 - presentation

- 1. Day 1
 - a.m. measure the current situation
 - p.m. ideas & plan for the new situation
- 2. Day 2
 - a.m. design new situation
 - p.m. make some changes
- 3. Day 3
 - a.m. make some more changes
 - a.m. measure & record the new situation
- 4. Day 4
 - p.m. complete action plan
 - presentation

- 1. .
- 2. .
- 3. .
- 4. .
- 4. .
- 5. .
- 6. .

Situation before Kaizen	Event:	Date:	
	Location:		

Situation after Kaizen	Event:	Date:	
	Location:		

Photos before Kaizen	Event:	Date:	
	Location:		

Photos after Kaizen	Event:	Date:	
	Location:		

Some Improvements	Event:	Date:	
	Location:		

	Event:	Date:	
WASTE ANALYSIS	Location:		
WASTE	OBSERVED	CA	AUSE
OVERPRODUCTION			
WAITING			
TRANSPORT			
INEFFICENT PROCESS			
INVENTORY			
UNNECESSARY MOVEMENTS			
DEFECTS			

	Event:	Date:	
SPAGHETTI DIAGRAM	Location:		

VALUE ADDED		Eve	ent:			Date:			
			cation:						
No	OPERATION	VALU ADDE	JE D		No.	OPERATION		VALUE ADDEE	NON-VALUE ADDED
	PROCESS TIMES SUB TOTALS					PROCES	S TIMES SUB TOTALS		
						PRC	CESS TIMES TOTALS		

SMED SET-UP TIMES		Event	:		Date:			
		Locat	ion:		Tool:			
		CURREN	NT TIME	IMF	PROVEMENT	PROPOSED TIME		
No Task/Operation	In	ternal	External	OPERATION		Internal	External	
CURRENT TO	TAL				IMPROVED TOTAL			

Internal: Operations that necessitate the stopping of the machine

External: Operations not requiring the stopping of the machine.

Key Terms: ASSEMBLE, DISMANTLE, USE, TRANSPORT (EMPTY), TAKE, TRANSPORT (FULL),

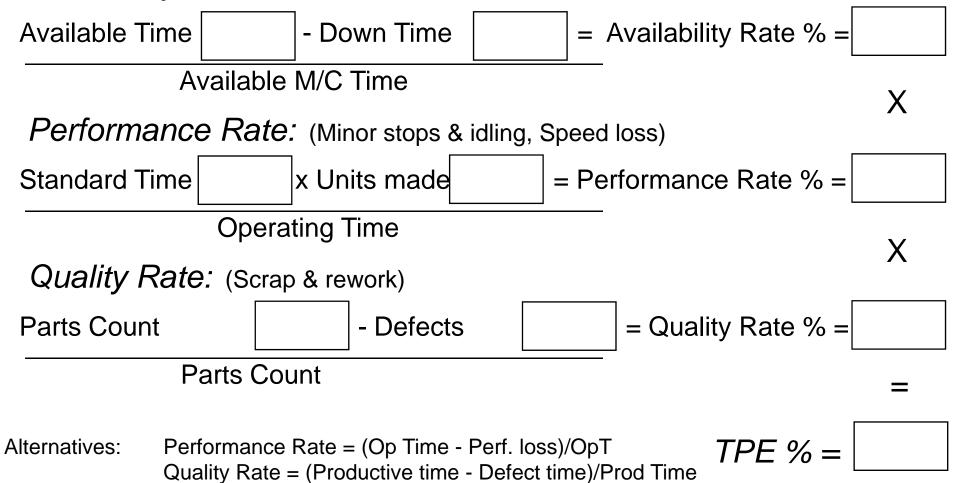
PUT DOWN, FIND, CHOOSE, INSPECT, DEPLACE (REPOSITION), HOLD, WAIT, LOOK FOR.

JOB DISTRIBUTION PILLAR	Event:	Date:		
CHART	Location:	Takt Time = <u>working time / day</u> parts requirement / day	= y	
Operation Operators				

OPERATIO	Event:			Dat	e:					
CHART	Location	:								
Operation:	1	 				1111			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
					1	I	1		I	

TOTAL PRODUCTIVE	Event:	Date:	
EFFECTIVENESS	Location:		

Availability Rate: (Equipment failure, Set-up & adjustment, Tool change, Start-up)



			ent:		Date:		
	Loo	cation:					
PARAMETERS UNI			ITS BEFORE AFTER		IMPV'T	REMAR	KS
House Keeping Score	%	, D					
Ergonomics	%	, D					
Quality	рр	m					
Number of Parts in Process							
Floor Space	Μ	2					
Travel Distance (Mat'l)	М						
Travel Distance (Man)	N	1					
Number of people (all shifts)							
Productivity							
Production Lead Time							
Value Added/Total	%)					
TPE	%))					
Bottleneck Process Time							
Set-up time (last to first)							
Number of Error Proofs							

		Event:	Date:	
ACTION CHART		Location:		
No.	Observation	Action	Who	When Prog.