<b>BAJAJ</b>	Equipment :			Loss Type :	Defect	Loss									
	Department	production		Result: N P		Р	C	С	D	S	М	KAIZEN IDEA SHEET			
Ustweetly Akead				Type :											
Cell: sprint line Operation: welding															
Kaizen Theme: To pre	event quality defect			Idea :	Adeo	quate pr	rogra	am -robot m	aster,	dry run , te	aching.				
Problem / Present Status			Counter Measure					Benchmark: 5			56/M	56/Month			
Quality defects such as shabby weld,blow holes,spatters etc			By With provision of Master,dry run,teaching,training programme activity					Target: 0			0				
									<b>Start</b> : 01/06/2013		3	Finished: 20/06/2013		13	
		A STATE OF THE STA						Note :				•			
								Team Members :							
								1. Mr. Vishnu				2. Mr.Kalpesh M.Badguja			
								3. Mr.Sayyed			4. Mr.Deepak D.Ghormare				
									5.			6.			
								Benefits							
TemplateS for Robo torch angle checking									Q Prevents the welding defects Rs 0.00						
									C Cost of reworks reduces Rs 0.00						
Why Why Analysis: W1: CC qty is high			Result:  Reduce the CC qty						Kaizen Sustenance :  What To Do : Maintain robot teaching data & analysis on it.						
A1 : Quality Defects			Reduce the CC div						With to 50. Wallitain 1000t toaching data & allalysis of it.						
W2 : Why Quality Defects ?															
A2 : Quality defects such as		holes snatters etc						How To Do: Daily dry run check sheet.							
W3 : Why Quality defects s			↑ 50 \ \ 56												
A3 : No adiquate system fo		, sion Holoo, opaliolo olo .	¥ 40					Frequency : Daily							
W4:	r robotto program							Cost Incurred For Making Kaizen :							
A4 :			20					Cost inci	urrea	or waking	Kaizen				
			10 3 0	0 3				Mater		Cost	La	abour Cost	Total	Total	
			June July Agu Sept Of	E MON				·	1500.0	.00 50		500.00	2000.00		
			Months ———					Scope & Plan For Horizontal Deployment :							
Root Cause								Equipmnet					Target	Status	
No adiquate system for rob	ootic program														
Date : 01/06/	/2013														
	S Pawar		•												
Manager's Sign: Mr. D			1												
Bajaj Auto Ltd.			•												