


AD▼IK	TPM CIRCLE NO :-		ACTIVITY	KK	QM	PM	JH	SHE	OTPM	DM	E & T	KAIZEN IDEA SHEET	
	TPM CIRCLE NAME :		LOSS NO./STEP										
Plant : P14	DEPT :	HR & ADMIN	RESULT AREA	C	Q	P	P, C	S	M, D	P, C	M		
CELL : Factory outer area	CELL NAME :	HR & ADMIN	MACHINE STAGE:			OPERATION:							
KAIZEN THEME :	KAIZEN IDEA :												
To manage rain water	To drainout the water from the road after rain.								BENCHMARK:				
									TARGET:		30.09.2018		
									KAIZEN START:		15.09.2018		
PROBLEM PRESENT STATUS :	COUNTERMEASURE:								TARGET DATE:		25.09.2018		
Water getting stagnant on the main road of the factory after heavy rain	Holes were made throughout the road wall for drainingout the stagnant water from the main road. The water will be utilised by the empty ground / garden area								KAIZEN FINISH:		Completed		
									TEAM MEMBERS:				
	Mr. Ponappa				Mr. Mallappa								
									BENEFITS:-				
									1. The water is utilised by the garden plants so further watering is not required				
WHY-WHY ANALYSIS:	BEFORE			AFTER				KAIZEN SUSTAINANCE					
WHY 1 - Water getting stagnant on the main road of factory after heavy rain								WHAT TO DO: Not required					
WHY 2 - No provision of water drainage / passage available								HOW TO DO:					
								FREQUENCY:					
ROOT CAUSE:-	RESULTS:								SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT				
No provision of water drainage system available from the main road	1. Not water is stagnant on the road								SR.NO.	CELL/PRODUCT	TDC	RESP.	STATUS
									HD SCOPE INFORMATION IN OTHER PLANT				
	SR.NO.	PLANT	WHEN	WHOM	STATUS								
REGISTRATION NO.: P14/SHE/2018/04													
DATE: 30.09.18													
REGISTERED BY: OMPRAKASH													
MANGERS SIGN: SUBRAMANI G													
AHPL/QMS/FR/09/E, Rev. No.:03, Rev. Date:23.01.2018													