Gemba Walk (Go & See, Think, Do)

Area	Observer	
Process	Date	



				GO 8	& SEE			
Problem description - And v	what metrics are l	being affected	by the problem	?	Process illustratio	n	n - Using a process map	n - Using a process map, flowchart, spa
Problem category			14/2-4-					
Qualit [,] Cos		Ша	Waste					
Cos Deliver			ealth and safety ner satisfaction					
Efficience			ner satisfaction Describe below		_			
Efficience	у	Other -	Describe below					
Interim corrective actions a	nd quick wins							
What?		Who?	When?	Status				

What? Where? When? Who? Which? How often? Problem statement Goal statement Cause and effect - Brainstorming and prioritizing possible causes	THINK									
	Cause and effect - Brainstorming and prioritizing possible causes	5W1H - Scoping and focusing the problem								
Problem statement Goal statement	k k k	How often?	Which?	Who?	When?	Where?	What?			
		Goal statement			Problem statement					
¥ ¥										
5 Whys - Drilling down to the root causes (Circle the verified root causes)	•									
	Possible cause Why? Why? Why? Why? Why?									
Expected benefits Key metrics				Key metrics		efits	Expected beni			
Cause analysis summary - Root cause statement Addressing this cause(s	Cause analysis summary - Root cause statement Addressing this cause(s) will									
	solve the problem permanently?									

DO										
Solution description - Including brainstorming	ng and evaluating	g possible counte	Result summary - Including results of key metrics							
Start date	Estimated completion date			Target achieved?	Result verified?					
Corrective actions - A workable plan to imple	Controls required & follow-up actions - SOPs, OPLs, audits, training, replicate improvemen									
What?	Who?	When?	Status	What?	Who?	When?	Status			