

Phase 1: Introduction to Programme & Data Collection

Data Collection

•Methods: Focus groups, questionnaires, interviews, injury/near miss records •Regarding: -Current safety culture, systems and controls & Readiness.

Phase 2: Identification of Key Safety Behaviours (KSB)



Formation of the Steering Team: •Roles

•Divorces the process?

Identification of the Top 20 Key Safety Behaviours (KSB):

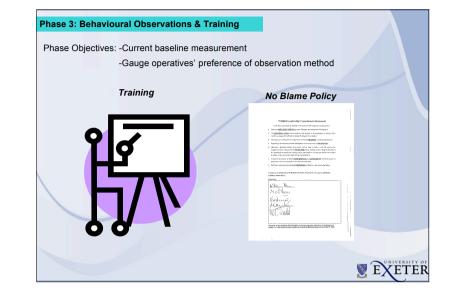
Interviews

	SE	LF-RI	POR	T CHECKLIST			
DATE: / /2006			~	, Tick NA 17the KSB is noteelevanthoyon, Eg. Nyon do not use a vehicle atwork the m hole flut section is not applicable			
Vehicles	Yes	No	H/A	Manual Handling	Yes	No	N/A
 Have you mounted or dismounted a vehicle without using the "three points of contact" rule? 				16) Did you carry/push/pull/raise/lower a load at an awkward position in relation your body?			
) Have you broken company site speed limits?				17) Did you carry/push/pull a heavy load over what you would perceive as too long a distance?			
) Have you taken an incorrect traffic route?							
Have you used the wrong works entrance/exit?				18) Did you take sufficient rest and recovery breaks when			
) Did you use your handbrake when parked?				carrying out repetitive tasks?			
) Did you drive a lorry or dum per with the butt raised?	1072013			19) Did you carry too m uch weight or a load with an awkward weight distribution balance?			
) Did you give priority to reversing vehicles?							
) Did you give priority to larger vehicles?				20) Did you use the correct tools for the task at hand?			
) Did you wear your seat belt at all tim es while driving?							
Housekeeping & Other	Yes	No	II/A	PLEASE TURN OVER TO WRITE REASONS I Please write your reasons for your actions that WBBM in			
0) Did you clean up all spillages spotted?	alliners:	ROBULE REA					
1) Did you remove all tripping hazards spotted?				The following are examples: O21 did break the speed limit as I was in a rush and the limit is unreasonably low. O151 didn't use a satety harness because it would've taken twice as long to do th			
 Did you use the correct PPE today for the task being arried out or correct for the work area? 							
3) If working at height, did you use a safety harness ?							
4) If you saw a near miss, did you report it?				job.			
5) Have you found yourself running and/or rushing around?	000000						

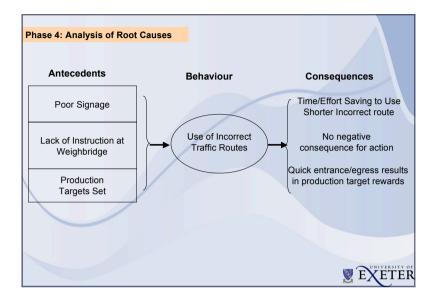
(Clife are logic State) Education for the bank deared by our goes at the most intercenter and relevant behaviours to keep this a safe site. The purpose of filling out these checklist checks is to assess the advect of the safe at th

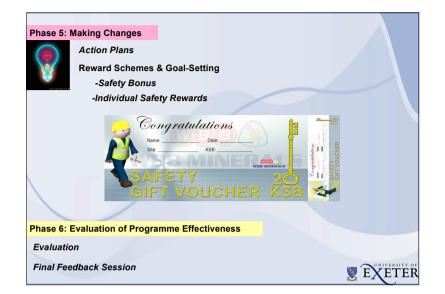
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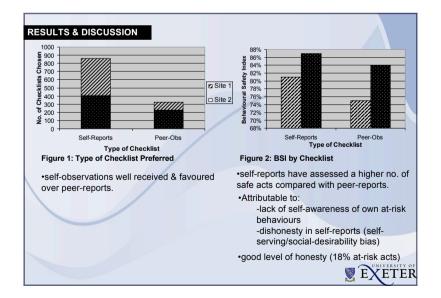
Your participation is essential for this programme to be accessful. As the programme continues, the stearing usam will comparise research to help porntee freez KSBs; and sharinges will be made from you comments. This is using exportantly to make a difference to adding your object water. Remember, it is an <u>entriform</u> groundly to the stearing team and amended by YOU suggestions. If you have any quantizes please contact the attenting team on the following command runners::

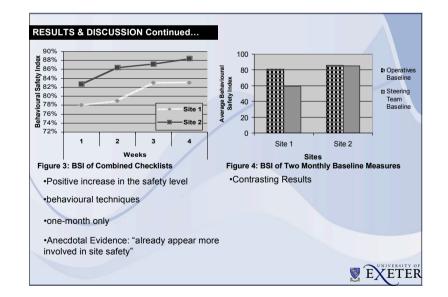














CONCLUSION

•Encouraging implications for self reporting safety behaviours -worker buy-in of the self-report -the increase in BSI (led by a majority of self-reports); -substantial no. of at-risk behaviours reported in the self-report checklists.

•Accuracy of self report?

•"self-monitoring alone lacks the accuracy and credibility of a more objective observational system" (Hickman and Geller, 2003)

•Combination of peer and self-reporting

•Workable method for industry

•Repeated processes to provide a clearer indication of the effectiveness

EXETER