

Course Title	BBS Training - Steering Committee &/or Safety Working Committees 2 Days (BBS Course Level 3)
Course Objective	Conduct "BBS Overview training" to familiarize safety personnel and steering committee members on the general aspects of BBS and how they can partake in the rollout of the programs
	Defining Key Performance Indicators and Critical Behaviours Checklist/Inventory
	Develop operational capabilities to implement and roll-out BBS
Skills &	Guiding and Mentoring safety committees' activities:
Competencies	 Establish present day safety statistics, survey results, etc to evaluate the status of the BBS efforts
	Review existing safety management systems. Facilitate incorporation of Behavioural Science into existing systems
	Design or modify EHS procedures/practices based on above through committee meetings and decisions
	Rollout each modification as needed in terms of providing support, resources and guidance.
	Ensure activities are firmly in place to sustain new BBS activities through recognition and celebration
	Install, Monitor and Maintain BBS Principles in the following Safety Management systems:
	Leadership/management systems from team leaders.
	Risk management systems as practised throughout the organisation.
	Feedback mechanism of Behavioural Observation, as a transparent and effective process.
	Incident Investigation system.
	Ergonomics as in design review and existing configuration of equipment.
	Provide, Manage, Streamline Resources for the above in terms of: Deploying internal resources from the EHS Dept
	Liaising and Coordination with External Consultants



Outline	1. FUNDAMENTALS OF BBS
	History of BBS; What BBS really is; BBS Principles; BBS Values
	2. CREATING THE TOTAL SAFETY CULTURE
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	BBS Implementation Model – SAFE Approach
	3. BEHAVIOUR OBSERVATION, ANALYSIS & INTERVENTION
	Exercise on Risk Assessment Behavioural & Accident Analyses
	 Analyzing Human Factors & Human Errors
	Basic Behaviour Principles, Human Learning & Behavioural Control
	Changing Behaviours – Increase safe behaviour; Decrease at risk
	behaviour
	4. OBSERVATION METHODOLOGY
	 Discussion – Why Observe? Basic Skills of Observation; What are the
	challenges faced during observation? Contributions of the observer:
	Necessary skills and knowledge; How many observations is required.
	5. USE OF CRITICAL BEHAVIOURAL & PROBLEM SOLVING CHECKLISTS
	 What is critical behaviour; Why uses CBC; Development of CBC
	Statistical Analysis of Observation Data – Brief Review
	Use of Suggestions for Change or Improvements
	6. IMPLEMENTATION MODEL
	Key Obstacles & Tips for Removal of Obstacles
	Discussion: How Steering Committee Handles Difficulties
	PSYSCAN
	7. COMMUNICATION SKILLS & THE C.O.A.C.H. MODEL
	BEST Feedback Model Maintain BBS Process
	BBS Process Area Work Team's responsibility
	Forum: Steering Committee Discussions
	8. BE A MODEL OF SAFETY: How Do I implement BBS in my company?
	Group Discussion
	 Critical Success Factors in BBS Implementation & Data Collection Q & A: How to prepare for a Safer/Healthier Workplace?
	• End of Workshop
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	9. HOW TO SUSTAIN & ENSURE CONTINUITY OF BBS with company-wide
	initiatives (such as quality, productivity and innovation)
Methodology	The training approach for the above program will be based on a mixture of short
	lectures, discussions, simulation exercises, case studies and group assignment to
	build the bridge between principles and practices. Many short videos will be used
	to give some hands-on practice.
Who is it for?	Members of Safety Working Groups and/or Steering Committee
Duration	2 days / 15 hours
Class Size	15 pax