An Innovative Approach to Meetings when Decision Making is Critical A practical application for Edward De Bono's 6 Thinking Hats Methodology:



- Start with **BLUE HAT** thinking:
 Organise the session, state the desired outcome requirements, state what are the issues/problems.
 Key question What are our aims?
- Move to WHITE HAT thinking:
 To get to the *facts* of the situation, what is known, what needs to be discovered.
 Key question What information do we have?
- ✓ Now use **GREEN HAT** thinking:

To create and develop *possible solutions*, using brainstorming, mind-mapping and other group problem-solving activities. Key question *What ideas have we got?*

- Apply **RED HAT** thinking:
 To select the most *viable* potential solution. Key question *What do we feel?*
- Move to YELLOW HAT thinking:
 It can now be used to consider the *benefits* of each potential solution.
 Key question What are the benefits of this idea?
- Now use **BLACK HAT** thinking:
 It can now be used to discuss the *negatives* and risks of each potential solution.
 Key question *What are the drawbacks?*

Finally, apply **BLUE HAT** thinking: To make a *choice* from all of the potential solutions and *agree on the next steps* moving forward. **Key question** What are our aims? Dr. Edward De Bono was the *father* of lateral/parallel/creative thinking and the author of the book *Six Thinking Hats* in 1985.

He described the associated ideas of parallel thinking with the use of six different coloured hats and, he suggested that it was simple methodology which would provide diverse groups with a practical means to plan thinking processes in a detailed and comprehensive way ... and in so doing, to think together more effectively.

He stressed that **thinking is the ultimate human resource** ... whereas we often become limited thinkers, preoccupied with proving ourselves right. A situation that is encouraged by the current adversarial nature of our thinking ... based on judgement and argument. The Court system is traditional thinking at its best!

I became an early adopter of the six thinking hats as a way to:

- ✓ Create an innovative decision making process that encouraged team members to challenge their usual thinking style
- ✓ Establish a framework for enhanced and innovative thinking
- ✓ Simplify complex thinking into six different directions for thinking
- ✓ Become a way of encouraging parallel thinking and cooperative problem solving
- ✓ Appreciate the value of thinking through six different perspectives.

I strongly *recommend* the use of Edward De Bono's *6 Thinking Hats* and suggest that you review the wealth of online information and videos on how to become proficient in its use.

In closing and as a fun example of argumentative thinking ... which viewpoint is correct?

There once was a man who painted one side of his car white and the other side black.

His friend asked why he did such a strange thing.

He replied: "Because whenever I have an accident, it is so much fun to hear the witnesses contradict each other in court".



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