



Group Decision Tip

E-mailed every two weeks to help groups make good decisions

At Least Two Ways

In principle, there are at least two ways to solve every problem. When we are able to be nonjudgmental, we are able to see problems not as problems at all but as misalignments. For example, the problem is not that I am right and you are wrong, it is simply that we see things differently. The problem is not that we are spending too much it is simply that we are spending more than we are earning. When we see difficulties as misalignments rather than problems, it is easier to see more solutions. For example, you could change your view *or* I could change mine. We could decrease expenses *or* we could increase revenues.

Practical Tip: When faced with a problem remember there are always at least two ways to solve it. See problems as misalignments, without judgment. Identify all the creative ways to achieve alignment.

Group Decision Tips are written by Craig Freshley and distributed by e-mail to subscribers at no charge about every two weeks. Please visit www.GoodGroupDecisions.com to subscribe to the Tips and for a complete archive of all previously published Group Decision Tips. You can comment on any Tip and view comments of others. At the website you can also find useful handouts, links, and information about workshops. Group Decision Tips (tm) is the brand name for a specific set of beliefs and practices that help groups create new benefits and move toward peace in an efficient manner.

Providing Group Decision Tips to others in any format is strictly prohibited for commercial purposes and/or for any type of compensation but free distribution for non-commercial purposes is encouraged in this format with proper credit to Craig Freshley.

Good Group Decisions, Inc.

98 Maine Street, Brunswick, ME 04011
Phone: 207-729-5607

craig@goodgroupdecisions.com

www.GoodGroupDecisions.com
Fax: 207-725-8710

Helping groups make good decisions® and Good Group Decisions® are trademarks.

Copyright ©.2009 All rights reserved.