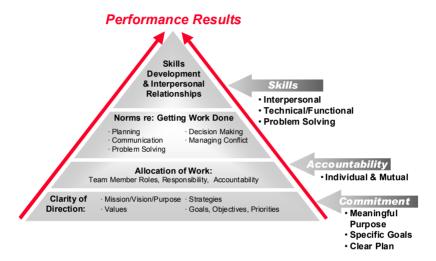
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#### Pyramid Of Teambuilding

Most organizations struggle to develop high performing teams. One helpful model is the **Pyramid of Teambuilding**. The pyramid is based on the premise that building a strong foundation which is well-supported, will yield more productive efforts. It also helps to prevent the conflict which plagues many team efforts.



A strong foundation starts with building commitment to a meaningful, clearly-defined purpose. Team members need to develop answers to important questions such as:

- Why am I here?
- · What are we trying to do?
- · Why is this important?
- · What is the plan for accomplishing the mission?
- · What knowledge and skills do I contribute to the effort?

Once the team has agreed on the mission and plan, they need to clearly define their individual roles and responsibilities. Role clarity is critical to make sure that tasks and functions are accomplished without stepping on one another's toes and that things don't fall through the cracks. In this step, members answer the questions:

- · Who is going to do what?
- · What do we expect the leader to do?
- · What do we expect the sponsor to do?

#### Do You Need A Team?

The first question you need to ask yourself when an issue or opportunity arises is, "Do I need a team to address this?" The benefits of using a team are usually substantial, but teams also use a considerable number of resources and are not the only approach to every situation. Here are some questions you can ask when you are faced with this decision.

# If you can answer yes to each of these questions, a team may be a good choice:

- Does the issue have an impact on many stakeholders, including customers or suppliers?
- Will their input, involvement and commitment be required if an effective solution is to be found and implemented?
- Are the necessary knowledge and skills to address the situation spread among many people?
- Is the diversity of perspectives likely to provide a more robust and effective solution?
- · Do you have the necessary time and resources to use a team?
- · Will the benefits outweigh the costs?

If the task or issue does not meet these guidelines, an individual contributor may take the lead on it, involving others as necessary.

#### 3. Defined By An Ongoing Charter

	Required By Statute	Emergency Response	Voluntary	Steering Committee
Purpose	Deal with pre- determined issues	Deal with unexpected crisis	Organize activities which can involve all employees	Provide ongoing direction and priority setting for a group of activities
Duration	Indefinite	Duration of crisis	Indefinite	Indefinite
Example	Occupational Safety & Health	Chemical spill team	Social committee	CI, Steering Team
Sponsor	Senior manager	Senior manager	Manager with financial resources	CEO
Leader	Site manager	Local manager	Anyone willing	CEO
Members	Labor and management representatives	People with technical expertise	Anyone willing	Representatives from major functional areas and the work force/union

# The Challenge Of Virtual Teams

Most teams are able to meet face-to-face to get their work done. But many teams have members in several geographic locations. These teams are sometimes called "virtual" teams because they do not meet face-to-face with the same frequency as do other teams.

Although virtual teams do not differ from other teams in terms of charter, roles, work to be accomplished, performance measures, etc., they need extra attention in the area of communication, whether at meetings or between meetings. The team leader needs to ensure that members at remote locations are fully informed of team activities and that they have ways of providing input and receiving feedback.

# Section 4

# **Stages Of Team Development & Appreciating Differences**

## Roadmap For A New Team

Here is an outline of what a new team can expect. Most of the emphasis is placed on the start-up period, which is a critical stage in the life of the team.

Step	Agenda Item	Responsibility
1. Getting Started	<ul> <li>Welcome and reason for the team</li> <li>Review draft charter and problem statement and finalize with sponsor</li> <li>Develop ground rules</li> <li>Discuss effective meeting managemen</li> <li>Review of team basics and methodolog</li> <li>Agree on roles &amp; responsibilities</li> <li>Assign action items</li> <li>Process check</li> <li>Complete team enrollment matrix</li> <li>Draft agenda for next meeting</li> </ul>	
2. Project Plan	<ul> <li>Ice breaker</li> <li>Team building exercise (e.g., survival simulation)</li> <li>Establish where the team is on the roadmap</li> <li>Discuss data available</li> <li>Develop project plan and schedule: who/what/by when</li> <li>Assign action items</li> <li>Draft agenda for next meeting</li> <li>Process check</li> </ul>	Facilitator Leader wtih team Leader wtih facilitator Facilitator
3. Data Collection & Analysis (likely several meetings)	<ul> <li>Ice breaker</li> <li>Analyze process including: <ul> <li>customer/supplier requirements</li> <li>flowcharts and work analysis</li> <li>performance measures (process &amp; results measures)</li> <li>data gathering and analysis (cause &amp; effect and Pareto analysis)</li> <li>pinpoint problems and their reasons</li> <li>conduct root cause analysis</li> <li>review of "best practices"</li> </ul> </li> </ul>	Facilitator Leader with team

#### **Assessment**

1: describes our team poorly

Dimension	Component 5: de	escribes our team we
Focus	<ul> <li>We have a clear, meaningful purpose and charter</li> <li>Our charter provides clear expectations, scope and boundaries</li> <li>There are clear performance objectives</li> <li>Measures of performance are clear, specific and tied to objectives</li> <li>We have a project plan to achieve results</li> <li>There is active visible support from senior management</li> <li>We are aligned within the team and with our customers</li> </ul>	
Team Processes	We have established and agreed to our roles & responsibilities and our behavior norms (ground rules, code of conduct) We have open communications:     within the team     with customers We follow defined ways to make decisions We resolve conflict promptly We periodically evaluate our team performance and take action for improvement We have the right mix of people, skills and knowledge We hold ourselves mutually accountable for results Our team has strong leadership We use our time efficiently and effectively	
Improvement Processes	<ul> <li>We have technical knowledge of subjects being addressed</li> <li>We use systematic methods of analysis, based on facts, data and a process improvement methodology</li> <li>We have the ability to develop breakthrough solutions</li> <li>We have access to appropriate technologies</li> <li>We have the authority to implement changes</li> </ul>	
Achievement	We meet our deadlines/milestones/targets     We deliver measurable results     Our customers are satisfied     We take pride in accomplishment     Management visibly recognizes our accomplishments  Total Points	
	i otai Points	

# **Advantages And Potential Disadvantages**

Each type of recognition has potential benefits and potential drawbacks. Here are some things to consider when deciding on what makes sense.

Monetary		Non-Monetary					
Advantages	Drawbacks	Advantages	Drawbacks				
Can induce people to put in a lot of effort	May encourage the wrong behaviors, e.g., hoarding good ideas; doing what will get the money instead of what is right for the	Accomplishment and recognition are very strong motivators.  Monetary rewards are often	People may feel that they should have received a share of the benefit to the company, if the improvement was substantial.				
	organization	unnecessary.					
Builds alignment	Serious de- motivator if the wrong people get rewarded, if only a few contribute, or if deserving people are overlooked	The consequences of recognizing the wrong people or overlooking deserving people is much less					
Gain-sharing ties the interests of the organization to the individual and will be appreciated	If the reward is tied to the amount of the gain, accounting calculations can be time-consuming and the source of disputes	Can be tailored to the preferences of the individual Can be immediate					

#### Fact & Fiction

There are many myths about teams and teamwork. High performing teams are not the natural state of any team. The hard truth is that helping teams to become high performing is time consuming, maddening, exhilarating, exhausting and wonderful...all at the same time. Here are some common myths along with the reality.

#### Mvth

#### Reality

- Teamwork comes naturally to people
- Society and many organizations primarily value and reward individual accomplishment and competitiveness
- on a team
- Everyone wants to be Significant numbers of people have no interest
  - teams waste time
  - teams do not come up with good solutions
  - individuals are worried about what they don't know and how their participation will impact their job
- · Teams do most of their work in meetings
- · Team members and sub-teams must gather data and complete assignments outside of meetings
- · An effective team will produce good results
- Teams need to be working on the right things
- · Organizations have many built-in obstacles to implementation
- The culture of the organization does not always encourage and reinforce teamwork
- Common purpose and goals ensure good results
- · Goals are only part of the equation: effective problem-solving, analytical methods, technical and interpersonal skills must be learned and applied systematically
- Teams must make visible to themselves what they are doing and how they are going to do it
- · Once we have committed to using teams, all problems should be solved by teams
- · Many problems do not requires teams:
  - "technical expert" solution needed
  - one person could do it
  - boss had already decided the answer
- Facilitation is a luxury
   Facilitation is critical until teamwork skills and the environment for success are built

Section 6 Appendix

### **Data Collection Plan**

		Specific Data & Amt. Required	Available Yes/No	Where To Get	Who	Required	Be Used
F	Overall Results Measures:						
•	Process Measures:						
•	Quality Measures:						
•	Process Flow Chart (as is):  Other Related Data (specify):						

# **Project Schedule**

Week/ Month	1	2	3	4	5	6	7	8	9	10
Study the current process/situation										
Analyze causes										
Plan the improvement										
Carry out the improvement plan										
Study the effect of the changes										
Standardize the improved process										

Plan = O-	0
Actual =	•