What is the best way to measure and set individual and team goals?

Group goal setting is cooperative rather than competitive. Goals are set by teams by adding up what each team member feels or estimates is a reasonable challenge for them personally.

Team goals for physical activity are typically set between 480 and 960 miles.

- The <u>480 miles level</u> is considered a minimum for a six-person adult team. 480 miles translates to 30 minutes of moderate-intensity activity, five days a week for each of 6 team members during the 8-week program.
- At this level, each person would need to contribute an average of 80 miles over the 8 weeks (10 miles per week).
- If a team has only five members, then a Team Goal could be set by subtracting 80 from 480. <u>Each team will be different.</u>
- If a team wants to strive for doing an hour of moderately intense physical activity at least 5 days a week (20 miles per team member each week), then the Team Goal would be set at 960 miles.
- Teams can also set their goal for team miles at some level between 480 and 960.
- If a team has one or more children participating, it is appropriate to encourage the child to do 60 minutes, five days a week since this is the current recommendation for children.

The suggested team goal for fruits and vegetables is about 1600 for the 8-week program period for a team of six adults.

- Per team member, this equates to 280 cups over the 8 weeks, or 5 cups a day, every day.
- If there are only five members on a team, subtract 280 from 1600 to arrive at a Team Goal for fruits and veggies.

- Five cups a day is recommended as a goal for adults based on the Dietary Guidelines.
- For teams of children aged 5-11 a more appropriate level would be about 196 cups per team member for the 8-week period (or 3.5 cups per day for each child).