Goals/Measurable Objectives Chart

Measureable Objective(s) supported by his tactic)	Tactic/Tool/ Event	Timing (Key dates/ deadlines)	Lead person or team	Budget info	Tactic Tracking/ Evaluation
Goal	Tactic 1	Date 1	Team	Budget	Tracking
ixample: To increase by 10% our hurch's risibility awareness) with young amilies in our community hroughout the next 12 nonths.	Example: Tactic 1 host a booth at the Tactic 2: Set up mothers' morning out Tactic 3: Provide after school tutoring program Tactic 4: Have UMYF members invite a friend to a pool party	Example: Festival is in Oct. Set up by Labor Day Setup By Aug. 15 th Event date July 15 th	Example: Joe Smith, Elaine Wojciekowski Dick Harrison Melissa Honors	\$1,500: \$1,500 \$2,400 \$0 \$100	Example: Track the # of booth visitors # of families served # of students helped # of guests at the party and the # of new enrollees for UMYF
of the solution of the	pjective(s) upported by is tactic) all ample: increase by % our urch's sibility wareness) th young milies in our mmunity roughout the xt 12	pjective(s) upported by is tactic) Tactic 1 ample: Example: Tactic 1 Tactic 1 host a booth at the booth at the Tactic 2: Set up mothers' morning out Tactic 3: Provide after school tutoring program Tactic 4: Have UMYF members invite a friend	pijective(s) upported by is tactic) Tactic 1 Date 1 Example: Example: Example: Example: Tactic 1 host a booth at the urch's sibility wareness) th young milies in our mmunity roughout the xt 12 onths. Tactic 4: Have UMYF members invite a friend Tactic 1 Date 1 Example: Example: Festival is in Oct. Set up by Labor Day Setup By Aug. 15 th Event date July 15 th	pojective(s) upported by is tactic) Tactic 1 Date 1 Team Team	pipective(s) upported by is tactic) Tactic 1 Date 1 Team Budget Example: Example: Example: Example: Example: Example: Festival is in Oct. Tactic 1 host a booth at the Unch's sibility Wareness) thy young milies in our mmunity roughout the xt 12 onths. Tactic 4: Have UMYF members invite a friend Tactic 4: Have UMYF members invite a friend