

### Instructions for completing Results Based Accountability form

### In each quadrant the questions are answered with number or percent data statements:

- What will we do? (example: # clients served, # activities performed)
- How well will we do it? (example: % timely actions, % complete actions, client staff ratio, staff turnover rate, unit cost)
- Will anyone be better off? (example: # and % of clients who show improvement in skills/ knowledge, attitude, behavior or circumstance)

## Step 1: Start with How Much We Will Do - 1st Quadrant (#)

- Identify the groups being served or impacted and list them by number. (examples: # of families served, # of youth involved, # of residents participating in an activity)
- Identify specific activities performed and list them by number. (examples: # of surveys conducted, # of child care workers certified)

## Step 2: Determine How Well We Will Perform the Activities – 2<sup>nd</sup> Quadrant (%)

 Using activities listed in the first quadrant, list how the activity will be performed well. (% of participants able to read survey in own language, % of child care workers certificated who remain employed by childcare center)

#### Step 3: Is Anyone Better Off? - 3rd Quadrant (#)

• In what ways will participants be "better off" because of participating in the activity or service? Will people have new or better knowledge, skills, behaviors, or have circumstances changed? (example: 50 women will obtain jobs)

## Is Anyone Better Off? – 4th Quadrant (%)

• Determine the percent of people who will be better off by dividing the number of people better off by the number people served. (example: 76% of women will obtain jobs – 38 of 50)

We will use this form at year-end to report your achievements related to your plans.



# Sample information for RBA form

The items listed are for example purposes only.

	Quantity	Quality
Effort (Input)	What will we do?	How well will we do it?
	# of children/families served # of activities (by type)	<ul> <li>% Clients served well         (% of clients satisfied, % children in community-based care)     </li> <li>% Activities/functions performed well         (% teacher-child ratio, % of children receiving services in 30 days)     </li> </ul>
	Will anyone be	better off?
Effect (Output)	# Skills (parenting)  # Attitude (toward drugs)  # Behavior (class attendance)  # Circumstance (health coverage)	% Skills (parenting)  % Attitude (toward drugs)  % Behavior (class attendance)  % Circumstance (health coverage)