Tuesday 1:45 – 4:30 pm / Round Robin Discussions

Tools for Budgeting and Production Tracking

Andrea Schroer, NASCSP

Group Discussion Questions:

- 1. Can you briefly explain your WAP Funding Subgrantee Budget Allocation Formula?
 - a. Do you use US Census data or other poverty data?
 - b. Do you ever deviate from this formula for under-performing agencies?
- 2. What state planning and production tools do you use today with your subgrantees?
 - a. Do you require subs to submit production plans prior to awarding a contract (see handout)?
 - b. Does the ACPU vary by subgrantee or do you use a blanket ACPU for production planning?
 - c. What type of desk monitoring is performed at the state level to ensure each subgrantee is meeting production goals?
 - d. Do you have a comprehensive report or tracking system?
- 3. Do you have a well communicated spend goal each year for the network? If so, what is it and how do you communicate it to your subs?
- 4. Is your state able to get contracts out on time to allow for 12 months of production?
 - a. If not, what obstacles are you facing to getting the Subs timely funding?
 - i. DOE approvals? HHS delays?
 - ii. Contractual delays?
 - iii. On average how long a delay after the award start date?
 - b. Do you allow contracts to extend or run for multiple years?
- 5. How do you track the WAP spend and production today?
 - a. Do you use monthly invoice reports?
 - b. Do you share spend and production with your WAP network on monthly or quarterly T&TA calls?
 - c. Do you have options for minor budget modifications (see handout)?
- 6. Do you have a reallocation provision in your state plan that allows you to redistribute funds from under-performing subgrantees to high-performing subgrantees to meet your state's spend goals?
 - a. Does it require a public hearing?
 - b. What month can you redistribute?
- 7. When you have an agency with several years of underperforming on spend and production, what, if any tools or processes do you use to address this performance issue?