

DIFFUSION OF EFFECTIVE BEHAVIORAL INTERVENTIONS (DEBI) PROJECT

Intervention-specific training needs for Health Department staff coordinating trainings with AED and UCSF

Intervention title	Mpowerment
Start/End times	9:00am – 5:00 pm
# Training Days	3
Cost of Training to Meet Health Dept Requests for a Training in Their Jurisdiction	<p>If a health dept has at least 20 appropriate participants for an MPowerment training, then the health dept and the University of California San Francisco (UCSF) can negotiate a cost agreement to bring a training to their jurisdiction. Host to provide training space and any refreshments.</p> <p>Alternatively, several trainings are available throughout the year at a registration cost of \$100 per person. Please refer to the training calendar at www.effectiveinterventions.org for these training dates and locations.</p>
Training Coordination	AED works with UCSF to provide Mpowerment trainings and requires a minimum of 6-8 weeks notice in advance of a training date to effectively coordinate training logistics. Trainings are based on availability of UCSF trainers.
Kit Details	Replication Manuals are available through UCSF for \$100 each. Manuals are not required for trainings.
A/V needs	LCD and screen (all 3 days) 2 easels with newsprint (all 3 days)
Room set-up preferences	Main training room (all 3 days) Rectangular tables in U-shape configuration
Access to training room	Approximately 1 hour prior to training start time
Maximum Number of Participants	30 participants Training is designed for organizations that are currently running an Mpowerment project, or have received funds to begin an Mpowerment project. UCSF requests up to 5 seats be available for out of area agencies that are currently funded to run Mpowerment.
Supplies (UCSF provides)	Certificates, table tent cards, overview and small groups videos, and participant folders
Copies (AED provides)	Participant list Sign-in sheet CDC required documents
PLEASE NOTE: All DEBI Project trainings need to be accessible to individuals with disabilities, including training space, toilet facilities, and interior/exterior routes to the training location that accommodate persons in wheelchairs.	