

## **API's San Francisco Bay Fish Outreach and Education Project**

APA Family Support Services/API Family Resource Network Presenter(s): Farmmary Saephan Stakeholders Advisory Group Meeting June 14th, 2012



# OVERVIEW: Purpose of the Project

The goals of this project were to:

1. increase community awareness and understanding of fish contamination issues and

2. reduces chemical exposure from eating SF Bay fish through outreach, research, and education within our

**API** population.



### **Project Activities & Evaluation**

**Core Activities** 

**Evaluation Method** 

1. Research At-Risk API Population

**Population Screening Surveys** 

2. Active Outreach

Outreach log, (Population Screening Surveys)

3. Educational Workshops

**Sign-in Sheet / Attendance Logs** 

Population Screening Surveys Pre-post Tests

4. (Intent) Behavior Change Fish Consumption

**Population Screening Surveys** 

Retrospective Questionnaire, Feedback, Focus Groups



### Other Project Activities

#### 1. Community-Based Social Marketing

Identifying the barriers and benefits to continue consumption of Bay Fish at safe level and promote the benefit from healthy nutrition available in fish.

Developing tools (message, posters, materials) so the API community will be receptive to participating, learning and changing their behavior for long term.

- 2. Translated, compiled and developed materials, resources, and informational incentives.
- 3. Community and Cultural Events



### Successes / Accomplishments

#### **Activity**

- 1. Research At-Risk API Population
- 2. Active Outreach

- 3. Bilingual Workshops
- 4. R-O-W

#### Outcome

#### **Surveyed 1,500+ individuals**

Educational "fish consumption advisory" message is most effective through a culturally appropriate approach and tangible incentive or tools

#### Reached and engaged at-risk API

Low-income, illiterate, multigenerational, Fishing Families, Hardcore fishermen, Fish as a cultural significance role

Reached 1,500+ individuals

Promoted SF Bay Fish Consumption Advisory and Visibility for our Agency, Program and Collaborative Project



### Successes / Accomplishments

#### **Activity**

#### 5. R-O-W

#### 6. R-O-W

#### **Outcome**

Increased and Strengthen our Resources (Materials and Interns), Fish Awareness, and Community Involvement Relationship

Gather a greater understanding of other community issues (illiteracy and accessibility to info. and services), community needs, and health concerns (i.e. Diabetes, Hepatitis B, Cancer)





### Conclusions

- 1. Validated our concern and the risk for our low-income, mostly illiterate API families who consume fish daily without awareness of where their fish originates and what is the recommended servings and portions of fish that is safe to eat
- **2.** Gaining perspective on why individuals and certain API groups are more at risk than other groups
- **3.** SF Bay Fish (Consumption) Advisory differentiation with Fishing Restrictions and Regulation
- 4. The nutritional benefits outweigh the potential health risks as long as individuals follow advice for the number of servings and species individuals can safely eat.
- **5. Long-term impact:** Behavior (Fish Consumption) Change-Individual's knowledge of the fish advisory affects healthy fish consumption practices



http://www.sfei.org/sfbfp

Recommendations and



### **Questions and Comments?**

Guide to Eating Fish and Shellfish from San Francisco Bay

三藩市海灣魚類

及貝類食用指南

www.sfei.org/sfbfp



In teaching others, we teach ourselves.



SAN FRANCISCO FISH PROJECT