SOUTH BAY SALT PONDS RESTORATION PROJECT RECREATION AND PUBLIC ACCESS Work Plan Outline/Data Collection Summary April 1, 2004

Task 1. Research and Data Collection – Recreation-related data will be collected under the following categories:

- **Agency/Group Policies (Management)** reports and studies identifying recreation goals, plans and guidelines for the project area and vicinity.
- **Recreation Use (Social)** research and reports on user demand and activities, existing interpretive and educational programs and policies.
- Wildlife/Habitat Compatibility (Biological) research and studies within the region and nationwide related to visitor use and resource protection.
- **Cultural Resources** data and information on cultural and environmental history of the project area will be collected and summarized and incorporated for use with recreation planning for educational and interpretive purposes.

(See attached summary of research and data collection)

Task 2. Identify and Map Recreation Features (*Physical and biological data collected for and by other Team members to be used in cooperation with this data*)

- GIS Data/Mapping
 - Regional parks and open space (protected lands)
 - Ownership and management boundaries
 - Existing and proposed trails and use (Bay trail and other trailheads connecting to project area)
 - Proposed trail links, connections and alignments
 - Visitor access facilities (parking areas, viewing points, fishing access/piers, interpretive facilities and signage)
 - Recreational features/cultural points of interest
 - Regional campgrounds
 - Motorized and non-motorized boat launch/access site
 - Transportation links

(See Draft Map of Existing Recreation and Public Access)

Task 3. Identify Public Access/Recreation Opportunities and Constraints andRecreation Demand- Based on the following categories:

- **Physical** overview of physical factors/features (transportation, utility, structures, land use) that affect recreation and public access
- **Hydrological/Restoration** an overview of how these factors will affect the ability to incorporate recreation and public access to the project area, based on work from other Team members
- **Biological** overview of factors that affect biological-based opportunities and constraints.

- **Social/Educational** overview of visitor demand and use information that will affect recreation and public access and interpretive themes and educational benefits.
- **Policy/Management** overview of policies/regulations that affect management and implementation of recreation and public access.

(Admin Draft to PMT on June 1, 2004)

Task 4. Prepare Preliminary Recreation Concepts – Based on the initial restoration concepts, recreation and public access thematic schemes will be prepared including the following possible components:

- Possible trail alignments with criteria for use, size, type.
- Interpretive and educational themes and location opportunities
- Surface water use and access points
- Visitor access points and facilities
- Use limitations or restrictions based on known constraints from Task 3

(Draft concept plans will be presented to the PMT on September 14, 2004)

Recreation and Public Access Data Collection Summary Report April 1, 2004

Research and data collection will result in the Recreation and Public Access opportunities and constraints report which will include a bibliography of published and unpublished literature and data and a GIS map at the "project scale" illustrating existing recreation and public access features as well as a summary of opportunities and constraints.

The following table summarizes the type of data being collected, the source and the status of this effort to date.

Recreation and Public Access Research and Data Collection			
Category	Data Type	Source/Contact	Status
Management			
USFWS regulatory	Code/Policy summaries	USFWS staff	Underway
overview	-	Agency-wide search	
DFG regulatory	Code/Policy	DFG Staff	Underway
overview	summaries	Agency-wide search	
BCDC regulatory	Plan/Policy overview	Agency Staff	Underway
overview			
Municipal requirements	Related policies or	All associated/adjacent	Underway
	Guidelines	municipalities	
Special Districts	Related policies or	District staff	Underway
	guidelines		
Social			
User demand	Survey results	USFWS, BCDC, user	Underway (not much
		groups	available to date)
Visitor data	Annual summaries	USFWS, BCDC, user	Underway (not much
		groups	available to date)
Biological			
Species habitats in	GIS	PWA team, regulatory	
project area		agencies	
Effects of recreation on	Literature	Caitlin Sweeney	Underway
similar species/habitats		(BCDC) and	
		independent search	
Cultural			
Resources			
General history	Literature	Various sources	Underway
Prehistoric/historic	GIS (point, line)	SOHP database	Underway
features/places	<u> </u>		-
Recreation			
Features Map			
Bay trail	GIS (line data)	Janet McBride	Complete
Regional trails	GIS (line data)	BAOSPC	Complete (needs to be
	- ~ (edited)
Regional open space	GIS (parcel data)	Green Info Network	complete
Existing public access	GIS (point data)	USFWS brochures &	Partially complete
& features	- (1,)	municipalities/districts	
EBRP District	GIS (line, point data)	Terry Noonan	Underway
recreation	·······	5	