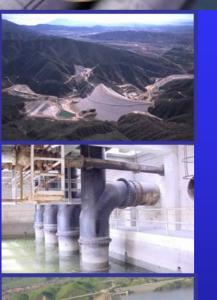


Ignacio G. Ochoa
Director of Public Works/Chief Engineer



Public Works

Alton Parkway Update

May 2007

Ignacio Ochoa, P.E.
Public Works Director/Chief Engineer
714-834-2308

Director of Public Works/Chief Engineer

Alton Parkway Timeline

- Phase I Environmental Studies, Alignment Investigations, EIR Certification
 - Complete Fall 2007
- Phase II Plans, Specifications & Estimate (PS&E) & permits
 - Fall 2007 to Summer 2009
- Phase III Construction
 - Start Fall 2009 (after nesting season)
 - End 2011-2012

Alignment Comparisons

Alternative	AKA	Location	Pros	Cons	Cost
1	1991 AlignmentNorth Alignment	Closest to Borrego Wash	Least CostlyLeast impact to MusickMPAH	PermittingIssuesMost Impact toBorrego	\$28M
2	South Alignment	Closest to Musick Facility	Least Impact to Borrego	•Potential R/W for fee •Most Impact to Musick	\$30M
Proposed Project	Middle Alignment	Impacts both Borrego & Musick	•Shares impact between Musick & Borrego	•Highest cost and Shares Impact b/n Musick & Borrego	\$37M

Borrego Wash – sub Alternative 4

- Location: Along the Shea Boundary
- Pros: Can meet OCFCD Standards
 - Reduces erosion along Borrego Wash
- Cons: High Cost
- Costs: Undetermined

Ignacio G. Ochoa Director of Public Works/Chief Engineer

Phase I – What has been done

Public Comment Period Closed (47 days): December 20, 2006 - February 5, 2007

15 Comment letters received:

8 Federal and State Agencies

6 Local Agencies

1 Citizen

Most Comments - Borrego Wash & Wildlife Corridor

Bryan Speegle, Director

Ignacio G. Ochos
Director of Public Works/Chief Enginee

Phase I – Next Steps

- 1. Meet with Great Park staff on Wildlife Corridor May 2007
- 2. Consensus on Preferred Alignment with key stakeholders June 2007
- 3. Meet with Resource Agencies re: Preferred Alignment July 2007
- 4. Complete Response to Comments & Mitigation Monitoring Program July 2007

Phase I - Next Steps (cont'd)

- 5. DEIR to Planning Commission August 2007
- 6. DEIR to Board for Certification October 2007