



Tri-County F.I.S.H. Team

(Funding for Improved Salmonid Habitat)

Counties of

San Luis Obispo

Santa Barbara

Ventura

BRIDGE DESIGN WORKSHOP

CONCEPTS FOR FISH PASSAGE AND STREAM
ENHANCEMENT PROJECTS

Thursday, November 16th, 2006

8:00 am – 2:30 pm

Carpinteria City Hall, Council Chamber
5775 Carpinteria Ave., Carpinteria, CA. 93013

Mission:

Improve Salmonid
Habitat Conditions

Objectives:

Secure Funding
Share Information
Enhance Public
Understanding



As part of the Tri-County FISH Team Program, Questa Engineering Corporation will present a bridge design seminar on Thursday, November 16th for professionals involved in stream restoration and fish passage barrier removal projects.

The seminar will be led by Syd Temple, P.E., a Questa hydrologist and experienced fish passage engineer who has been involved in bridge design projects over the last 5 years. Mr. Temple previously presented short courses to Tri-County FISH Team members on biotechnical bank stabilization and fish friendly culvert design. The session will include a course syllabus and handouts. Lunch will be provided.

The Seminar will be geared primarily to non-design professionals with a focus on understanding basic bridge design. This includes site analysis, abutment design considerations, alternative bridge design and loading considerations, and how to design bridges with minimal environmental consequences. The seminar objective is to increase the understanding of professionals involved in managing the design and permitting aspects of bridge projects. Though the seminar is not focused on structural design, the information presented will be relevant to anyone involved in fish passage and stream enhancement projects.

For more information,
please visit us on the web
at www.tcft.org

or contact:

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