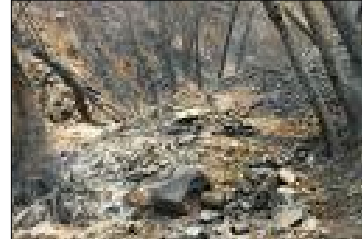




The dedicated team of Hasan Consultants consists of engineers, hydrologists and scientists who provide the best possible service to our clients. All in all, we have more than sixty years of professional experience in the field of watershed management. We will listen to your needs and offer you solutions that are innovative, economical and timely.



Watershed Management Services



Hasan Consultants
Civil/Environmental
Engineering and Planning

2436 E. Thompson Blvd.
P. O. Box 6385
Ventura, CA 93006

805-652-2828
hasaneng@dslextreme.com



“Max’s expertise, demeanor and sense of duty contributed greatly to the success of the project“

*Director of
Minerals and Geology
U.S. Forest Service*

“Due to careful attention to detail and the teamwork provided by your company, the District was able to save almost \$500,000....”

*General Manager
Channel Islands Beach Community
Services District*

“Your work, efforts and understanding of the precarious situation that transpired in the midst of this project are appreciated.”

*Vice President
American Commercial Bank*

“Without your continual tenacity we could not have gotten all of our permits and approvals from the City in a timely manner.”

*Assistant Vice President
TOLD Corporation*

Our watershed management services:

- Technical Skills
- Post-fire Needs Assessments
- Watershed Planning
- Erosion Control Plans
- Watershed Assessment
- Risk Assessments
- Flood Damage Assessments
- Monitoring
- Inter-agency Liaison
- Facilitation and Team Management
- Interpretation of Land Management Plans
- Training
- Federal Land Management Relationships



Max Copenhagen, a senior hydrologist, leads the Watershed Management Division of Hasan Consultants with over thirty years of professional experience in assessment, planning and restoration of lands affected by fire and flood. He is a graduate of the University of California, Berkeley and holds an MS degree from Humboldt State University. He is certified by the American Institute of Hydrology. His focus is assisting agencies in effective management of sustainable resources and advising the private sector on government relations and permits.



Mohammed Hasan is the principal engineer and owner of Hasan Consultants. He is a licensed professional engineer and Registered Environmental Assessor and a fellow of the American Society of Civil Engineers. He received two masters degrees in engineering from the University of Iowa and is recognized as an authority on water. Hasan Consultants has been active since 1985 on projects, such as drainage basin analysis, flood control, drainage structures, stormwater pollution prevention plans, and wastewater planning.