







HiTech provides comprehensive construction management. From the building evaluation and initial planning stages, to the final phases of construction and move-in, we are your on-staff construction and design professionals. We have provided our services in Northern California's most dynamic markets and helped the nation's premier companies develop landmark buildings, distinctive interior spaces, and state-of-the-art high-technology facilities.



**Exceeding expectations is our** top priority. We understand the significant investment you are making with the design and construction of your new facilities. And our wide range of construction-management skills - including schedule development, budget preparation, design analysis, and a knowledge of the construction process – ensure that your project will be completed on time, within or under budget, and with the quality you demand.

The keys to a successful construction project, no matter how large or small, are planning

and assembling the best possible project team. Projects that are well organized will be completed with minimal disruptions. HiTech-managed projects will come in on budget and within schedule, often exceeding these expectations. These achievements equal substantial savings for you.

Our collaboration with you, the design professionals, city officials, and contractors creates a teamwork environment that begins with our initial meeting. Once the project scope, budget and schedule are established, HiTech construction managers monitor the project to ensure that those targets are met. If changes are necessary, we guarantee that you will be informed and that the modifications will not be made without your approval.

HiTech: The constructionmanagement and design professionals who put your best interests first.



# The nature of your project will determine the scope of HiTech services that you require. At HiTech Construction Management our areas of expertise include:

## Program and Design-Related Management Services

These services begin with the creation and development of a program – the initial phase of every project. Program development includes identifying key project and design criteria, and determining preliminary scheduling and budgeting services, including cash-flow projection outlines. Design-related services include project feasibility studies; existing building and utility systems evaluations; coordination with real estate professionals; coordination with end users; master planning analysis; initial code reviews, and consultations with jurisdictional agencies (building, planning, fire, haz-mat, etc.).

## **Project Management Services**

Once a project has been approved, and a program established, we create a comprehensive management plan that starts with the implementation of the program and concludes with your occupancy. Among the services we provide during this phase: project scheduling; cost estimating (both hard and soft cost items); assisting in city coordination and approval; requesting complete proposals from architects, engineers and contractors; assisting in your selection of the architects, engineers and contractors; design assistance and review; identification of value engineering items, and coordinating your move to the new facility.

#### **Construction Management Services**

As your project moves from design and permitting into the construction phase, our services include managing the bid reviews and selection; managing the architect, contractor and construction process; reviewing the construction documentation process; assisting the contractor with scheduling, budget control and procurement of long lead items; assisting you with quality control implementation and with your direct service vendors (i.e. furniture providers/installers, security personnel, tele/data providers, etc.); coordinating established commissioning, start-up and validation procedures, and providing coordination on project close-out, document turnover and final occupancy documentation.



Abgenix, Inc. 100,000 sf Clinical Manufacturing Facility including Dual Cell Culture Trains and Fill and Finish Suite. Fremont, CA

# Molecular Devices Corporation

15,000 sf Tenant Improvement Proj ect including Chemistry and Biol ogy Labratories and Corporate Office Space Sunnyval e, CA









Abgenix, Inc. 36,000 sf Pilot Plant. Fremont, CA



Scios, Inc. 4,000 sf Corporate Office Center including Executive Boardroom. Sunnyvale, CA



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# Partial Representative Client List

Abgenix Affymax Affymetrix

Agouron Pharmaceuticals

AGY Therapeutics Alza Corporation

Amgen

ARYx Therapeutics

Autodesk

Aventis Pharmaceuticals

Aviron

Axon Instruments
Bayer Pharmaceuticals
Brightlink Networks
Caliper Technologies

Cell Genesys Clorox

Corixa

Coulter Pharmaceuticals
County of Santa Clara

Cytel Corporation Cytokinetics

diaDexus, Inc.

DIVA

DNA Sciences, Inc.

DNAX

Elan Pharmaceuticals

Exel ixis, Inc.

Gallo Clinic and

Research Center

Genel abs

Genencor International

Genentech Genitope Geron

Gil ead Sciences

Hewlett Packard

Hyseq

Immul ogic Pharmaceuticals
Incyte Pharmaceuticals
Integrated Biosystems
IntraBiotics Pharmaceuticals

Lam Research

Layton BioScience, Inc. Lynx Therapeutics

Maxygen

Megabios Corporation
Microgenics Corporation
Micrus Corporation
Mol ecul ar Devices
National Semiconductor
Network Associates, Inc.
Onyx Pharmaceuticals

Ortho-McNeil Pharmaceuticals Peninsula Laboratories

Pherin Pharmaceuticals Protein Design Labs

Rigel, Inc.

Samsung Microwave Sandoz-Zoecon Scios, Inc. Sil icon Systems Sony El ectronics Sprint PCS

Spi iiit PCS

Stanford University

Sugen, Inc.

Symyx Technologies

SyStemix

3COM Corporation

Tul arik

Valentis Corporation

Xenoport