

IX. UPDATING THE PLAN

Comprehensive Site Plan 2000 is based on an evolving and revolving process. The CSP will be revised annually. The plan is packaged in a three-ring binder to make it easy to update with inserts that will be sent to each organization and person on the distribution list.

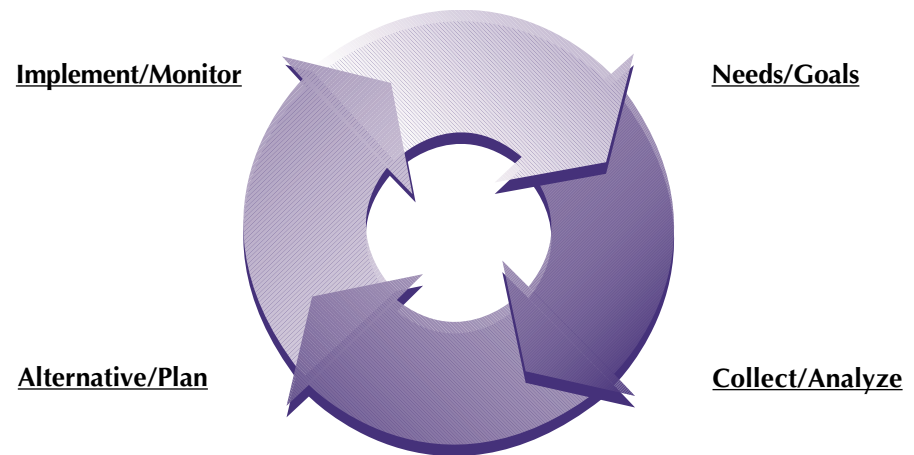
Multifaceted methods for continuing the CSP's forward momentum include the following:

- A CSP Web Page will enable stakeholders to provide comments year-round at www.lanl.gov/csp2000.
- A schedule of activities will be set each year in January. The schedule will identify completion dates for activities to update the CSP, including program interviews, stakeholder forums, SPCC and SET review dates and DOE submittal dates.
- A series of communication activities such as displays, news releases and limited - distribution e-mails will keep awareness of the CSP process high throughout the Laboratory.
- A continuing dialogue with the program offices and Laboratory divisions will capture their changing missions and program needs.

- Regularly scheduled presentations to the Site Planning and Construction Committee will continue to review CSP facilities-planning issues that require senior Laboratory leadership to proceed.

These CSP activities will be refined and expanded upon to create a flexible tool to guide strategic facilities investments that will keep the Laboratory vital and strong into the 21st Century.

The CSP is Based on an Evolving and Revolving Process



ACRONYM LIST

AA Audits and Assessment Division	HE High Explosives
AEI Area of Environmental Interest	HMP Habitat Management Plan
AHF Advanced Hydrodynamic Facility	HRL Health Research Laboratory
APT Accelerator Production of Tritium	IAEA International Atomic Energy Agency
ARIES Advanced Recovery and Integrated Extraction System (project)	ICAMP Integrated Capital Assets Management Planning
B Bioscience Division	ICF Inertial Confinement Fusion
CAMP Capital Assets Management Process	ISEC Internal Security Office
CERCLA Comprehensive Environmental Response Compensation and Liability Act	JCNNM Johnson Controls Northern New Mexico
CIC Computing, Information and Communication Division	JTA Joint Test Assembly
CMR Chemical and Metallurgy Research (building)	LAAO Los Alamos Area Office (DOE)
CPDS Construction Project Data Sheet	LAC Los Alamos County
CSP Comprehensive Site Plan	LA-CP Los Alamos Controlled Publication
CST Chemical Science and Technology Division	LAICS Los Alamos Integrated Communications System
DAF Device Assembly Facility	LANL Los Alamos National Laboratory
DARHT Dual Axis Radiographic Hydrotest Text Facility	LANSCE Los Alamos Neutron Science Center
DOD Department of Defense	LCAM Life Cycle Asset Management
DOE Department of Energy	LI Line Item (budget category)
DP Defense Programs	LIP Line Item Project
DX Dynamic Experimentation Division	LIR Laboratory Implementing Requirement
E Environmental Science and Waste Technology	LLNL Lawrence Livermore National Laboratory
EES Earth and Environmental Science Division	LS Life Sciences Division
EOS Earth Orbiting System	MD Materials Disposition
EPR Ethylene-Propylene-Rubber	MESA Microelectronic Engineering Sciences and Applications
ER Environmental Restoration	MST Materials Science and Technology Division
ESA Endangered Species Act	NDE Non Destructive Evaluation
ESA Engineering Sciences and Applications Division	NEPA National Environmental Policy Act
ESH Environment, Safety and Health Division	NFAB Nuclear Facilities Authorization Basis
FIMAD Facility for Information Management, Analysis, and Display	NHMFL National High Magnetic Field Laboratory
FM Facility Manager/Management	NHPA National Historic Preservation Act
FMU Facility Management Unit	NISC Nonproliferation and International Security Center
FRD Functional Requirements Document	NIST National Industrial Security Program
FWO Facility and Waste Operations Division	NM New Mexico
FY Fiscal Year	NMT Nuclear Materials Technology Division
GIS Geographic Information System	NNCMF Non-Nuclear Component Manufacturing Facility
GPP General Plant Project (budget category)	NTS Nevada Test Site

NWP Nuclear Weapons Program
 OCBs Oil Circuit Breakers
 P Physics Division
 PE Polyethylene
 PF Plutonium Facility
 PHERMEX Pulsed High-Energy Radiographic Machine Emitting X-rays
 PIDAS Perimeter Intrusion and Detection Assessment System
 PM Project Management Division
 PMP Preventative Maintenance Program
 PNM Public Service Company of New Mexico
 PRAD Proton Radiographic Facility
 PRS Potential Release Site
 PTLA Protection Technologies Los Alamos
 R&D Research and Development
 RCRA Resource Conservation and Recovery Act
 RLWTF Radioactive Liquid Waste Treatment Facility
 RTG Radioisotope Thermoelectric Generator
 S Security and Safeguards Division
 SAR Safety Analysis Report
 SBSS Science-Based Stockpile Stewardship
 SCC Super Computing Complex
 SET Senior Executive Team
 SM Stockpile Management
 SMART Summary Mission/Activities/Requirements Table
 SNL Sandia National Laboratory
 SNM Special Nuclear Materials
 SPCC Site Planning and Construction Committee
 SWEIS Site-Wide Environmental Impact Statement
 SWMU Solid Waste Management Unit
 T Theoretical Division
 TA Technical Area
 TEC Total Estimated Cost
 TFF Target Fabrication Facility
 TPC Total Project Cost
 TSTA Tritium Systems Test Assembly

UNLV University of Las Vegas
 WIPP Waste Isolation Pilot Plant
 X Applied Physics Division

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