



#### AREAS OF EXPERTISE

*Project/Program Management  
Project Planning/Development  
Construction Management  
Procurement  
Project Leadership  
Owners Representative  
Capital Project Process*

#### LICENSES/CERTIFICATIONS

*CMAA Certified Construction  
Manager, (CCM) [In Progress]*

*PMP Certified Project  
Management Professional, (PMI)*

*Pharmaceutical Engineering  
Certificate – Process Engineering,  
Biotechnology/Bioprocessing,  
Regulatory Affairs/ Quality  
Assurance, Facilities  
Design/Maint./Qual./Val. (Cal  
State Fullerton)*

*GMP facility design, construction,  
maintenance, commissioning and  
validation (ISPE)*

*Food safety and sanitation  
procedures, manufacturing,  
wholesale and warehouse or  
storage facilities certificate  
program – Cornell University  
(USDA)*

*Power Quality Training (IPCO)*

#### EDUCATION

School of Applied Technology  
Electrical Program  
Idaho State University

**SMP CONSULTING** L.L.C.

## Steve Phillips, PMP

### Principal

Steve Phillips has 20 years of healthcare, life sciences, high-tech, and industrial construction project management experience in California, Idaho, Wyoming and Utah. He has successfully managed the planning, design, construction, and post-construction phases of major projects ranging from ground-up construction, IT infrastructure master-planning, electronic health records, digital imaging, heavy industrial, central plants/infrastructure, cleanrooms/labs, and departmental tenant improvements.

Steve is a results oriented, hands-on project development and construction professional in all facets of the industry. Verifiable track record for the successful completion of multi-million dollar projects from overall project development, design, and construction phases to successful completion. Steve has excellent communication and leadership skills. An experienced team leader with the ability to initiate/manage cross-functional teams and multi-disciplinary projects.

Steve has a proven ability to work closely with end users, contractors, architects, engineers, and agency officials to meet project goals and resolve difficult project issues.

#### Principal

Magnolia Nitrogen Idaho – Fertilizer Manufacturing  
Owners Representative for \$1.5 billion USD nitrogen based fertilizer complex located in Idaho. Project development, land acquisition, special use permitting, easements, utility planning and development (power / natural gas feedstock / raw water wells / industrial rail yard / road and bridge / communications), environmental services management, major infrastructure development, and EPC procurement management.

#### Principal

Union Pacific Railroad/Syblon Reid Construction – Transportation Class 1 Railroad  
\$7M Greenfield Industrial waste water treatment facility and 2 mile underground locomotive diesel fuel supply transfer pipeline project.

#### Project Director

Hoku Materials  
\$690M-4000MT Polysilicon Manufacturing Facility on 68 acre Greenfield site in the Industrial-Oil/Gas/Chemical/ Manufacturing Industry.

#### Principal

Kaiser Permanente - Healthcare  
As part of a 10 yr \$36B Capital Plan for Kaiser National Facilities Services, SMP Consulting managed \$62.4M capital programs in San Diego (4500 sq mi.) at 25+ campuses. Projects ranged from automated health record-clinical information system to the complete mechanical systems replacement of a 5-story medical office building. OSHPD/JACHO governed.