

## HOW WE CAN HELP

Our consultants are IT professionals charged with partnering with you to resolve some of the most intricate challenges found in projects. These consultants will provide short term solutions that will provide long term benefits for you. Our services are aimed at early intervention and intensive hands on coaching, where we seek to aid you in restoring project equilibrium and mitigating risks that could jeopardize project success. The earlier the intervention, the less costly, and the more readily your project can be realigned with its initial business intent and value.



To contact the consulting team by telephone, or request a meeting to discuss possible assistance, please call:

***Mary Winkley at (916) 403-9614***



## California Department of Technology **CONSULTING TEAM**

*Project Assistance When  
You Need It Most*



# Who We Are

## *Deputy Director, Consulting and Planning Division*

### *Mary Winkley*



Ms. Winkley has 10 years as an IT project consultant in private industry, 10 years advising on IT policy in the Legislature, along with several years in IT leadership positions within state government. She has served as a Department Chief Information Officer

and a Chief Deputy Director in the Executive Branch, before joining the Department of Technology in 2011 as the Deputy Director over project oversight staff. In 2013, she was asked to initiate the Consulting and Planning Division to collaboratively and cooperatively assist in mitigating IT project risk and resolving IT project issues.

## *Data Conversion and Migration*

### *Shawn Nguyen*



Mr. Nguyen has more than 20 years of experience in Information Technology with extensive knowledge and hands-on experience in complex IT modernization projects, particularly in data cleansing, data conversion and migration, data consolidation, data

obfuscation, data validation, and data certification.

## *Governance, Risks & Issues, and Organizational Change Management*

### *Andy Wertin*



Mr. Wertin has provided independent project oversight services to state departments for high criticality, high visibility projects. Prior to joining state service he provided technical, project, and program management services, and independent oversight and verification and

validation services to numerous state entities, the Department of Defense, and private sector organizations. Mr. Wertin is a member of the Project Management Institute and the Institute of Electrical and Electronics Engineers (IEEE) and has more than 30 years of experience in system development and organizational leadership and management.

## *Testing*

### *Janet Fong*



Ms. Fong has more than 25 years of state government IT experience as a business and technical leader, with practical knowledge in quality control, quality assurance, project management, program management, software development lifecycle management, data center management, and service

delivery management. Ms. Fong is a certified Project Management Professional (PMP), Certified Software Tester, and is certified as an Information Technology Infrastructure Library (ITIL) v3 Expert.

## *Requirements*

### *Rob Peterson*



Mr. Peterson was previously in private industry, and worked as an independent consultant and business owner for the last 15 years. During this time, he has been providing technical and project management

support and oversight to numerous state entities and private sector organizations. Prior to that, he was with the Department of Defense (DoD) performing software and system development engineering, integration, testing, and project and program management. He is a certified Project Management Professional and an Institute of Electrical and Electronic Engineering (IEEE) Certified Software Development Professional and has over 33 years of experience in acquiring and developing business mission critical software and systems.

***Other team members will provide expertise in schedule management, contract management and negotiations, quality assurance and quality control, and system deployment planning.***