



CAPABILITY STATEMENT

WORLD CLASS CONSULTING
TO DEVELOP A
SUSTAINABLE FUTURE

EIGENA.COM



VISION

Human induced climate change is real and poses one of the most pressing societal issues of our time and requires action. This action relies on experts to combat climate change in many areas. With our generational expertise we focus on the area where we can make the most impact, renewable energy and sustainable infrastructure. Our vision is inspired by the future generations.



MISSION

To guide the renewable energy and sustainable infrastructure industries with world class support while maintaining the highest level of quality, integrity and innovation with flexibility tailored for the future.

PURPOSE

Our purpose is to accelerate the transition to a renewable energy and green construction economy by contributing to the digitalisation of businesses and improving operational efficiency in developing and delivering of these projects.

CORE VALUES

Safety Integrity Quality Value





CORE COMPETENCIES

Eigena provides focused renewable energy and sustainable infrastructure consulting and advice to worldwide businesses and governments. The company is headed by a team of professionally qualified executives with a wealth of experience in project execution supported by experienced and reliable specialist consultants and Contractors to enable Eigena to provide “one-stop” professional consultancy services throughout the Oceania Region. Our four core competencies of the business are:



PROCORE
SUPPORT



EPC
OPERATIONS



PROJECT
DELIVERY



CAPACITY
BUILDING

INTERNATIONAL EXPERIENCE

Caribbean
United States of America
Central America
Fiji
Nauru

Marshall Islands
Australia
Vanuatu
Solomon Islands
New Zealand



PROCORE® Certified Consultant

Connecting companies to the industry changing Procore Platform, implementing and ongoing support.



Why Eigena for your Procore Consultant?

- Experience – Over 20 years working in the construction industry from the field up through to executive management. With our real world and on the project experience, we understand the same language and have a portfolio of best practice and lessons learnt techniques that will be prove to be invaluable.
- +1,200 projects delivered through Procore. 90% of them were renewable energy infrastructure projects.
- Implemented Procore in many construction industry businesses. (Clients, EPC Contractors, Contractors)
- Custom developed Implementation Plans, Training Centers, Auditing Processes, Operating Procedures and ISO compliant systems.
- **Product Selection** - Procore is a continuously growing platform and there can be many methodologies on how to implement one or all the products. We offer professional third party advice to suit your objectives and mission.
- **Implementation** - The best way to jump into your new software platform is by utilising experienced support enabling efficient implementation without interrupting existing projects. The fact that we have been involved in the construction industry for over 20 years is just "Icing on the cake"
- **On Demand Procore Admin** - Keeping a "Procore Admin" on demand is a key priority for us and our clients enabling prevention of full-time staff and continued time being pulled form their operations. Especially helpful when you want those updates to take place overnight!
- **Continuous Improvements** - Procore does not end after implementation and we love jumping into existing platforms, auditing at the company or project level and providing advice on how to improve from experience or collecting lessons learnt from their teams.
- **Application Integration** - Although the Procore Platform is an absolute powerhouse, there are some gaps in its tools where other applications from the Procore Marketplace are capable of filling through integration. We work with a portfolio of apps to streamline the project delivery lifecycle.
- **Data Migration** - Reliance on a team to manage business or project data migration is very common. We have the time and resources to transition, have done it before many times and will provide the extra quality assurance for compliance purposes.
- **Standardisation** – By standardising your Procore across your business, we can assist with putting together employee onboarding training packs and videos, best practice workshops, custom tailored tutorials and standard operating user guides for internal and external users.





EPC OPERATIONS

Creating operational efficiency through workflow optimisation and continuous improvement.



Operational Systems Planning and Implementation

Our team reviews the current data and project management systems, identifies future goals, collaborate requirements from all stakeholders and helps your team design or update to your new system. Also, taking pride in fully providing integration and migration services leading into long-term training and support services.

Process Design & Optimisation

Supporting your teams to design processes and protocols for effective project life cycles to ensure controls governance. This reduces unnecessary costs and eliminate errors. Platform integrations and custom-built tools allow for process automation that reduces the distance between project information and key stakeholders.



Solgen Energy Group

"I pursued Clayton to take oversight and control of the team delivering multiple EPC projects we had at Solgen Energy Group. It was a great business decision. A true leader with drive and integrity that can be relied upon to deliver results in a rapidly growing environment. Clayton's passion for excellence and constant pursuit for improvement, through systems and technological smarts, was a significant factor in taking Solgen to Australia's #1 Commercial Solar EPC. In doing so, Clayton quickly gained the full confidence and respect of the entire (Private Equity) Board. All this and he's a great guy! His involvement in any project or construction organisation would be an absolute asset."

– David Brown, CEO



PROJECT DELIVERY

Engineering, Procurement and Construction support services for sustainable infrastructure and renewable energy projects.



Project Development Activities

- Design & Engineering
- Development & Utility Applications
- Land & Space Engagement
- Safety & Quality Process Planning
- Financial Feasibility Studies
- Best Practice and Standardisation Workshops

Project Execution Services

- Project Management (EPC or Client Side)
- Project Turnaround Investigations
- WHSE Management
- Site & Construction Supervision
- Quality Assurance & Control
- Commissioning & Handover



RCR Tomlinson

"Clayton Eigenmann played an important and extremely valuable role in assisting RCR during the development and delivery phase of our utility scale solar farm projects. We recommend Clayton as an experienced solar farm engineer and manager."

– Gavan Dunne, EGM

CAPABILITY STATEMENT



CAPACITY BUILDING

Custom tailored office or field-based training programs for guidance on operational, project and product systems.



EPC Process and Systems

New Businesses, Businesses undergoing change, or business wanting well trained staff on operational processes all have similarities; they need well documented and educational sessions for their teams to understand the correct operations processes. Eigena works with businesses to make sure all teams are fully aware of the correct workflow through custom developed trainings.

Renewable Energy Design and Construct

Eigena works with companies to ensure their delivery teams are well educated in the necessary EPC scopes of work for efficient delivery:

- Digital Construction & Contract Management
- Engineering Disciplines
- Site & Staffing Management
- Safety Management & Quality Control
- Contractor Engagement & Utilisation



Developing Countries

We absolutely love going to the very most remote locations of earth and sharing the knowledge we have learned over the years. Teaching best practice engineering, construction and management methodologies has always been one of the drivers for our mission.

Florida Association for Volunteer Action in the Caribbean and the Americas

"On behalf of FAVACA, we thank you for your efforts to provide responsive and appropriate capacity building as part of the earthquake recovery support in Haiti. The technical and practical training on the solar PV design process, safe installation and evaluation of systems was life changing to those relying on PV."

- Damian Pasquarelli, Executive Director

SAFETY
INTEGRITY
QUALITY
VALUE

Hensel Phelps Construction Co.

"Clayton's team has exceeded our expectations and been an integral part of our team during the design and execution phases of our solar projects. Their commitment to the success of the projects has led to numerous value enhancing innovations that have been implemented. We look forward to the long and prosperous relationship."

– John Fisher, Project Director

EIGENA.COM

