# Green Power Solutions - Agent Task Templates & Deliverable Requirements

## Standardized Framework for Three Pillar Expansion Project

\*\*Project\*\*: Hybrid Lighting, Tanks, and Load Banks Pillar Development

\*\*Client\*\*: Green Power Solutions (https://greenpowersolutions.com.au/)

\*\*Framework Purpose\*\*: Ensure consistency, quality, and integration across all agent deliverables

\*\*Quality Standards\*\*: Australian English, credible citations, technical accuracy

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## AGENT ROLE DEFINITIONS AND STANDARDS

### Market Research Specialist

\*\*Primary Responsibilities\*\*: Market analysis, competitive intelligence, customer research, regulatory compliance research

\*\*Quality Standards\*\*: All statistics require credible source citations, Australian market focus, currency conversion to AUD

\*\*Technical Requirements\*\*: Understanding of power generation, lighting, and storage systems

\*\*Deliverable Format\*\*: Structured markdown reports with executive summary, detailed analysis, and actionable recommendations

### Content Strategy Specialist

\*\*Primary Responsibilities\*\*: Content architecture, user journey mapping, SEO strategy, content planning

\*\*Quality Standards\*\*: Australian English compliance, SEO best practices, user experience optimization

\*\*Technical Requirements\*\*: Understanding of technical SEO, content marketing, customer journey optimization

\*\*Deliverable Format\*\*: Detailed content strategies with implementation guides and success metrics

### Technical Content Writer

\*\*Primary Responsibilities\*\*: Technical content creation, specification documentation, application guides

\*\*Quality Standards\*\*: Technical accuracy, Australian compliance standards, professional tone

\*\*Technical Requirements\*\*: Engineering background or equivalent technical knowledge in power systems

\*\*Deliverable Format\*\*: Complete content with proper formatting, citations, and technical diagrams

### UX Content Specialist

\*\*Primary Responsibilities\*\*: Navigation design, user experience optimization, conversion flow enhancement

\*\*Quality Standards\*\*: Usability best practices, accessibility compliance, mobile optimization

\*\*Technical Requirements\*\*: UX/UI design principles, conversion optimization, user testing methodologies

\*\*Deliverable Format\*\*: UX documentation with wireframes, user flow diagrams, and testing protocols

### Content Integration Specialist

\*\*Primary Responsibilities\*\*: Cross-pillar integration, internal linking, solution packaging

\*\*Quality Standards\*\*: Seamless integration, contextual relevance, conversion optimization

\*\*Technical Requirements\*\*: Content management systems, SEO principles, marketing automation

\*\*Deliverable Format\*\*: Integration guides with implementation checklists and tracking metrics

### Technical SEO Specialist

\*\*Primary Responsibilities\*\*: Website implementation, schema markup, performance optimization

\*\*Quality Standards\*\*: Technical SEO best practices, performance benchmarks, accessibility compliance

\*\*Technical Requirements\*\*: HTML/CSS, JavaScript, server configuration, analytics implementation

\*\*Deliverable Format\*\*: Technical implementation documentation with testing results and optimization reports

### Quality Assurance Specialist

\*\*Primary Responsibilities\*\*: Content accuracy verification, user experience testing, compliance validation

\*\*Quality Standards\*\*: Error-free content, regulatory compliance, performance standards

\*\*Technical Requirements\*\*: Testing methodologies, quality assurance processes, regulatory knowledge

\*\*Deliverable Format\*\*: QA reports with test results, issue logs, and resolution recommendations

### Digital Marketing Specialist

\*\*Primary Responsibilities\*\*: Launch strategy, marketing integration, analytics implementation, performance tracking

\*\*Quality Standards\*\*: Marketing best practices, brand consistency, measurable results

\*\*Technical Requirements\*\*: Digital marketing platforms, analytics tools, automation systems

\*\*Deliverable Format\*\*: Marketing strategy documents with campaign assets and performance tracking systems

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## PHASE 1: RESEARCH TEMPLATES (Weeks 1-4)

### Market Research Specialist - Task Templates

#### Template 1.1: Hybrid Lighting Market Research

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: None

\*\*Required Research Components\*\*:

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1. MARKET SIZING ANALYSIS

✓ Total Addressable Market (TAM) calculation with AUD values

✓ Market segmentation by application (mining, construction, events, emergency)

✓ Growth projections with credible source citations

✓ Regional demand analysis across Australian states

2. COMPETITIVE LANDSCAPE ANALYSIS

✓ Direct competitor identification and analysis (minimum 10 companies)

✓ Pricing analysis across different power ratings (5kW-100kW+)

✓ Service capability comparison and gap analysis

✓ Market positioning assessment and differentiation opportunities

3. CUSTOMER RESEARCH

✓ Primary target segment analysis (mining, construction, events)

✓ Decision criteria identification and prioritization

✓ Budget range analysis by application type

✓ Purchase trigger identification and seasonal patterns

4. REGULATORY COMPLIANCE RESEARCH

✓ Australian electrical standards compliance requirements

✓ Solar installation certification and accreditation needs

✓ Environmental regulations and incentive programs

✓ Industry-specific requirements (mining, construction)

5. TECHNICAL REQUIREMENTS ANALYSIS

✓ Solar panel integration specifications

✓ Battery storage optimization requirements

✓ Diesel generator backup integration needs

✓ Control system capabilities and monitoring requirements

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\*\*Deliverable Requirements\*\*:

* \*\*Report Length\*\*: 15-20 pages with executive summary
* \*\*Citation Standard\*\*: Minimum 25 credible sources with proper attribution
* \*\*Format\*\*: Markdown with structured headings and data tables
* \*\*Graphics\*\*: Market size charts, competitive positioning maps, customer journey diagrams
* \*\*Integration Points\*\*: Clear connections to generator pillar applications

\*\*Quality Assurance Checklist\*\*:

* [ ] All financial figures converted to AUD with conversion date noted
* [ ] All sources dated 2022 or later with preference for 2024 data
* [ ] Australian market focus maintained throughout
* [ ] Technical specifications verified by qualified personnel
* [ ] Integration opportunities with generator systems clearly identified

#### Template 1.2: Tank Storage Market Research

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: None

\*\*Required Research Components\*\*:

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1. MARKET SEGMENTATION ANALYSIS

✓ Fuel storage market size and growth (diesel, petrol, biodiesel)

✓ Water storage market analysis (potable, industrial, grey water)

✓ Chemical storage requirements and market opportunities

✓ Multi-purpose and modular storage system demand

2. COMPETITIVE ANALYSIS

✓ Tank manufacturer analysis (Aquaplate, Kingspan, Davey Water, others)

✓ Industrial storage specialist evaluation

✓ Pricing structure analysis by tank size and material

✓ Service integration capabilities assessment

3. CUSTOMER SEGMENT RESEARCH

✓ Mining industry storage requirements and budget analysis

✓ Construction industry temporary vs permanent storage needs

✓ Industrial and manufacturing storage applications

✓ Integration requirements with power generation systems

4. REGULATORY FRAMEWORK ANALYSIS

✓ Australian fuel storage standards (AS1940)

✓ Water storage compliance requirements (AS/NZS 4020)

✓ Chemical storage regulations and safety standards

✓ Environmental protection requirements by state

5. TECHNICAL INTEGRATION OPPORTUNITIES

✓ Generator fuel storage optimization calculations

✓ Water storage for generator cooling and fire suppression

✓ Chemical storage for water treatment applications

✓ Multi-purpose storage solutions for complete systems

```

\*\*Deliverable Requirements\*\*:

* \*\*Report Length\*\*: 15-20 pages with executive summary
* \*\*Citation Standard\*\*: Minimum 25 credible sources with regulatory focus
* \*\*Format\*\*: Markdown with technical specification tables
* \*\*Graphics\*\*: Market segmentation charts, pricing comparison tables, integration diagrams
* \*\*Integration Focus\*\*: Clear connections to generator fuel requirements and hybrid lighting systems

#### Template 1.3: Load Bank Testing Market Research

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: None

\*\*Required Research Components\*\*:

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1. TESTING EQUIPMENT MARKET ANALYSIS

✓ Load bank equipment market size in Australia

✓ Rental vs purchase market segmentation

✓ Service market analysis for generator testing

✓ Technology trend analysis (digital controls, remote monitoring)

2. CUSTOMER SEGMENT ANALYSIS

✓ Generator service company requirements and preferences

✓ End-user direct purchase vs service utilization patterns

✓ Generator manufacturer testing needs and procedures

✓ Critical facility testing compliance requirements

3. COMPETITIVE LANDSCAPE EVALUATION

✓ Load bank manufacturer analysis (Northbridge, Simplex, Avtron, others)

✓ Australian distributor and service provider assessment

✓ Pricing analysis by power rating and features

✓ Service integration opportunities with generator business

4. REGULATORY AND COMPLIANCE RESEARCH

✓ Generator testing standards and procedures

✓ Industry-specific testing requirements (healthcare, data centers, mining)

✓ Insurance and compliance documentation needs

✓ Safety standards for load bank operation

5. TECHNOLOGY AND SERVICE INTEGRATION

✓ Load bank specifications and capabilities

✓ Digital control and monitoring system requirements

✓ Service integration with generator sales and maintenance

✓ Training and certification program opportunities

```

\*\*Deliverable Requirements\*\*:

* \*\*Report Length\*\*: 15-20 pages with executive summary
* \*\*Citation Standard\*\*: Minimum 20 credible sources with technical standards focus
* \*\*Format\*\*: Markdown with equipment specification tables
* \*\*Graphics\*\*: Market analysis charts, equipment comparison tables, service integration diagrams
* \*\*Service Focus\*\*: Clear integration opportunities with existing generator services

### Content Strategy Specialist - Task Templates

#### Template 1.4: Cross-Pillar Integration Research

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: Tasks 1.1, 1.2, 1.3

\*\*Required Analysis Components\*\*:

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1. CUSTOMER JOURNEY MAPPING

✓ Multi-pillar customer touchpoint identification

✓ Decision-making process flow across all four pillars

✓ Cross-selling opportunity analysis and prioritization

✓ Complete solution requirement documentation

2. TECHNICAL INTEGRATION ANALYSIS

✓ Generator-hybrid lighting integration specifications

✓ Tank storage optimization for generator systems

✓ Load bank testing integration with generator services

✓ Complete system specifications and performance metrics

3. CONTENT ARCHITECTURE PLANNING

✓ Internal linking strategy between all four pillars

✓ Shared terminology and technical specification alignment

✓ SEO integration opportunities and keyword mapping

✓ User experience flow optimization across pillars

4. COMPETITIVE COMPLETE SOLUTION ANALYSIS

✓ Integrated solution provider competitive assessment

✓ Market gap identification for complete solutions

✓ Service capability requirements for integrated offerings

✓ Pricing strategy analysis for bundled vs individual solutions

```

\*\*Deliverable Requirements\*\*:

* \*\*Document Length\*\*: 12-15 pages with visual mapping
* \*\*Integration Focus\*\*: Detailed cross-referencing strategies
* \*\*Format\*\*: Markdown with customer journey diagrams and content architecture maps
* \*\*Strategic Elements\*\*: Clear competitive advantages and market positioning
* \*\*Implementation Guide\*\*: Step-by-step integration implementation plan

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## PHASE 2: CONTENT ARCHITECTURE TEMPLATES (Weeks 5-8)

### Content Strategy Specialist - Task Templates

#### Template 2.1: Hybrid Lighting Content Architecture

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: Task 1.1, Task 1.4

\*\*Required Architecture Components\*\*:

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1. MAIN PILLAR PAGE STRUCTURE (/hybrid-lighting/)

✓ Hero section with value proposition and integration benefits

✓ Solution overview with generator backup integration

✓ Application segments (mining, construction, events, emergency)

✓ Technical specifications and system integration details

✓ Case studies and customer testimonials

✓ Contact forms and consultation request integration

2. APPLICATION-SPECIFIC LANDING PAGES

✓ Mining site lighting solutions (/hybrid-lighting/mining/)

✓ Construction site lighting (/hybrid-lighting/construction/)

✓ Event lighting systems (/hybrid-lighting/events/)

✓ Emergency lighting solutions (/hybrid-lighting/emergency/)

3. TECHNICAL SPECIFICATION PAGES

✓ Solar panel integration guide (/hybrid-lighting/solar-integration/)

✓ Battery storage planning (/hybrid-lighting/battery-storage/)

✓ Generator backup specifications (/hybrid-lighting/generator-backup/)

✓ Control systems and monitoring (/hybrid-lighting/control-systems/)

4. INTEGRATION WITH GENERATOR PILLAR

✓ Generator sizing for lighting applications

✓ Fuel efficiency optimization for lighting loads

✓ Complete power solution recommendations

✓ Cross-referencing strategy with generator content

```

\*\*Deliverable Requirements\*\*:

* \*\*Documentation\*\*: Complete URL structure and content hierarchy
* \*\*Wireframes\*\*: Page layout mockups for all main pages
* \*\*SEO Strategy\*\*: Keyword mapping and meta tag specifications
* \*\*Integration Plan\*\*: Detailed cross-linking strategy with other pillars
* \*\*Content Outlines\*\*: Detailed outlines for all pages with word count targets

#### Template 2.2-2.4: Tank Storage and Load Bank Architecture Templates

**Similar structure adapted for each pillar with specific technical requirements**

### UX Content Specialist - Task Templates

#### Template 2.4: Integrated Navigation System

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: Tasks 2.1, 2.2, 2.3

\*\*Required UX Components\*\*:

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1. CROSS-PILLAR NAVIGATION DESIGN

✓ Main navigation menu structure for all four pillars

✓ Breadcrumb navigation hierarchy implementation

✓ Solution-based navigation pathways

✓ Mobile navigation optimization for all pillars

2. INTERNAL LINKING STRATEGY

✓ Contextual linking between related content across pillars

✓ Technical specification cross-references

✓ Application-based content connections

✓ Progressive information architecture implementation

3. SEARCH AND DISCOVERY ENHANCEMENT

✓ Content tagging system for cross-pillar discovery

✓ Related content recommendation algorithms

✓ Solution finder tools and calculators

✓ Industry-specific content filtering capabilities

4. USER EXPERIENCE FLOW OPTIMIZATION

✓ Customer journey optimization across all pillars

✓ Progressive disclosure of technical information

✓ Clear call-to-action placement and messaging

✓ Mobile-first responsive design principles

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## PHASE 3: CONTENT DEVELOPMENT TEMPLATES (Weeks 9-12)

### Technical Content Writer - Task Templates

#### Template 3.1: Hybrid Lighting Content Creation

\*\*Estimated Duration\*\*: 2 weeks

\*\*Priority\*\*: High

\*\*Dependencies\*\*: Task 2.1, Task 2.4

\*\*Required Content Elements\*\*:

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1. MAIN PILLAR PAGE CONTENT (3,000-4,000 words)

✓ Comprehensive hybrid lighting solution overview

✓ Benefits analysis with cost savings and environmental impact

✓ Integration capabilities with generator systems

✓ Industry-specific applications and case studies

✓ Technical specifications and performance data

✓ Compliance and regulatory information

2. APPLICATION-SPECIFIC GUIDES (1,500-2,000 words each)

✓ Mining site lighting requirements and solutions

✓ Construction site lighting best practices

✓ Event lighting with backup power integration

✓ Emergency lighting systems and reliability

3. TECHNICAL SPECIFICATION CONTENT (1,000-1,500 words each)

✓ Solar panel integration specifications and optimization

✓ Battery storage capacity planning and selection

✓ Generator backup sizing and integration requirements

✓ Control system capabilities and monitoring options

4. INTEGRATION CONTENT WITH GENERATOR PILLAR

✓ Generator sizing calculations for lighting applications

✓ Fuel efficiency optimization strategies

✓ Complete power solution recommendations

✓ Cross-references and contextual linking

```

\*\*Quality Requirements\*\*:

* \*\*Technical Accuracy\*\*: All specifications verified by qualified engineers
* \*\*Australian Compliance\*\*: All regulatory information current and accurate
* \*\*Citation Standards\*\*: Minimum 15 credible sources per major page
* \*\*SEO Optimization\*\*: Target keywords naturally integrated
* \*\*Integration Quality\*\*: Seamless cross-references to other pillars

\*\*Content Standards Checklist\*\*:

* [ ] Australian English spelling and terminology throughout
* [ ] All statistics include credible source citations
* [ ] Technical diagrams professionally designed and accurate
* [ ] Call-to-action placement optimized for conversion
* [ ] Mobile-responsive content formatting verified

### Content Integration Specialist - Task Templates

#### Template 3.4: Cross-Pillar Integration Content

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: Tasks 3.1, 3.2, 3.3

\*\*Required Integration Elements\*\*:

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1. COMPLETE SOLUTION GUIDES (2,000-2,500 words each)

✓ Mining industry complete power solutions

✓ Construction site integrated utility systems

✓ Event industry power and lighting packages

✓ Emergency preparedness complete solutions

2. CROSS-REFERENCING ENHANCEMENT

✓ Contextual linking implementation across all pillars

✓ Technical specification cross-references

✓ Application-based content connections

✓ Progressive information architecture optimization

3. SOLUTION CALCULATOR TOOLS

✓ Complete power requirement calculation tools

✓ Fuel storage sizing for integrated systems

✓ Hybrid lighting power requirement calculators

✓ Load testing schedule and requirement planners

4. INDUSTRY-SPECIFIC INTEGRATION PAGES

✓ Mining industry solution packages

✓ Construction industry integrated systems

✓ Event industry complete offerings

✓ Emergency services integrated solutions

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## PHASE 4: TECHNICAL IMPLEMENTATION TEMPLATES (Weeks 13-14)

### Technical SEO Specialist - Task Templates

#### Template 4.1: Website Integration and SEO

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: All Phase 3 tasks

\*\*Required Implementation Elements\*\*:

```

1. URL STRUCTURE AND NAVIGATION

✓ Clean URL implementation for all new pillar pages

✓ Main navigation menu updates for four-pillar structure

✓ Breadcrumb navigation implementation

✓ Internal linking structure optimization

2. SCHEMA MARKUP IMPLEMENTATION

✓ Product schema for hybrid lighting systems

✓ Service schema for tank installation and testing services

✓ Organization schema updates for expanded offerings

✓ FAQ schema for technical specification content

3. PERFORMANCE OPTIMIZATION

✓ Image optimization for fast loading (WebP format, lazy loading)

✓ JavaScript and CSS minification and compression

✓ Mobile responsiveness verification across all devices

✓ Core Web Vitals optimization and testing

4. SEO TECHNICAL IMPLEMENTATION

✓ Meta title and description optimization for all pages

✓ Header tag structure optimization (H1-H6 hierarchy)

✓ Image alt tag implementation for all visuals

✓ XML sitemap updates and search engine submission

```

\*\*Performance Benchmarks\*\*:

* \*\*PageSpeed Insights Score\*\*: 90+ for mobile and desktop
* \*\*Core Web Vitals\*\*: LCP <2.5s, FID <100ms, CLS <0.1
* \*\*Mobile Usability\*\*: 95%+ score with zero critical issues
* \*\*Schema Validation\*\*: 100% valid markup with zero errors

### Quality Assurance Specialist - Task Templates

#### Template 4.2: Integration Testing and QA

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: Task 4.1

\*\*Required QA Components\*\*:

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1. CONTENT ACCURACY VERIFICATION

✓ Technical specification accuracy review with engineering validation

✓ Regulatory compliance information verification with current standards

✓ Cross-referencing accuracy between all four pillars

✓ Citation and source verification for all claims and statistics

2. USER EXPERIENCE TESTING

✓ Navigation flow testing across all four pillars

✓ Mobile user experience verification on multiple devices

✓ Contact form and calculator functionality testing

✓ Load testing for performance under realistic traffic conditions

3. SEO IMPLEMENTATION VERIFICATION

✓ Meta tag implementation verification and optimization

✓ Internal linking structure validation and enhancement

✓ Schema markup testing and validation

✓ Search engine indexing verification and optimization

4. CROSS-BROWSER COMPATIBILITY TESTING

✓ Chrome, Firefox, Safari, Edge compatibility verification

✓ Mobile browser testing (iOS Safari, Android Chrome)

✓ Responsive design verification across screen sizes

✓ Accessibility compliance testing (WCAG 2.1 Level AA)

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\*\*Testing Documentation Requirements\*\*:

* \*\*Test Case Documentation\*\*: Detailed test plans for all functionality
* \*\*Issue Tracking\*\*: Comprehensive bug reporting with priority classification
* \*\*Resolution Verification\*\*: Confirmation of all issue fixes
* \*\*Performance Reports\*\*: Detailed performance metrics and recommendations

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## PHASE 5: OPTIMIZATION AND LAUNCH TEMPLATES (Weeks 15-16)

### Content Optimization Specialist - Task Templates

#### Template 5.1: Content Optimization and Refinement

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: Task 4.2

\*\*Required Optimization Elements\*\*:

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1. CONTENT PERFORMANCE OPTIMIZATION

✓ Keyword density optimization across all pillars (1-2% target density)

✓ Readability improvement for technical content (Grade 8-10 reading level)

✓ Call-to-action optimization for conversion improvement

✓ Content structure optimization for user engagement and dwell time

2. CROSS-PILLAR CONVERSION FLOW ENHANCEMENT

✓ Internal linking optimization for lead generation pathways

✓ Contact form placement and messaging enhancement

✓ Calculator tool conversion optimization and user experience

✓ Solution guide call-to-action placement and messaging refinement

3. MOBILE CONTENT OPTIMIZATION

✓ Content hierarchy optimization for mobile reading patterns

✓ Touch interface usability enhancement and testing

✓ Mobile navigation optimization between pillars

✓ Mobile conversion element optimization and positioning

4. TECHNICAL CONTENT ENHANCEMENT

✓ Technical diagram clarity and usefulness improvement

✓ Specification table usability and mobile optimization

✓ PDF download optimization and mobile compatibility

✓ Comparison tool and calculator refinement

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### Digital Marketing Specialist - Task Templates

#### Template 5.2: Launch Preparation and Marketing Integration

\*\*Estimated Duration\*\*: 1 week

\*\*Priority\*\*: High

\*\*Dependencies\*\*: Task 5.1

\*\*Required Launch Elements\*\*:

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1. ANALYTICS AND TRACKING IMPLEMENTATION

✓ Google Analytics 4 setup with custom events for all pillars

✓ Conversion tracking for lead generation forms and calculators

✓ Goal tracking for user engagement across pillar content

✓ Search Console property setup and performance monitoring

2. SOCIAL MEDIA AND EMAIL MARKETING

✓ Social media content calendar for pillar page promotion

✓ Email marketing campaign development for existing customers

✓ Industry newsletter announcement content creation

✓ LinkedIn and trade publication outreach strategy

3. CONTENT MARKETING LAUNCH STRATEGY

✓ Blog post series introduction for each new pillar

✓ Industry publication article submission strategy

✓ Trade show and industry event presentation content

✓ Customer communication and announcement strategy

4. SEO LAUNCH OPTIMIZATION

✓ XML sitemap submission to all major search engines

✓ Internal linking optimization across existing content

✓ External link building strategy and outreach campaign

✓ Industry directory and citation optimization

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## DELIVERABLE QUALITY STANDARDS

### Content Quality Requirements

* \*\*Australian English Compliance\*\*: All content must use Australian spelling, terminology, and regulatory references
* \*\*Technical Accuracy\*\*: All specifications verified by qualified engineers or industry experts
* \*\*Citation Standards\*\*: Minimum source requirements with proper attribution format
* \*\*SEO Optimization\*\*: Target keyword integration without keyword stuffing
* \*\*Mobile Optimization\*\*: All content must be optimized for mobile user experience

### Documentation Standards

* \*\*Format\*\*: All deliverables in Markdown format with consistent heading structure
* \*\*File Naming\*\*: Consistent naming convention: `pillar\_type\_content\_description.md`
* \*\*Directory Structure\*\*: All files organized within client folder structure
* \*\*Version Control\*\*: All changes tracked with clear version history
* \*\*Review Process\*\*: All deliverables must pass quality review before approval

### Integration Requirements

* \*\*Cross-Referencing\*\*: All pillars must include contextual links to related content
* \*\*Technical Consistency\*\*: Specifications and terminology must be consistent across pillars
* \*\*User Experience\*\*: Navigation and user flow must be seamless between pillars
* \*\*Brand Consistency\*\*: All content must maintain consistent brand voice and messaging

### Performance Benchmarks

* \*\*Page Load Speed\*\*: 90+ PageSpeed Insights score for all pages
* \*\*Mobile Usability\*\*: 95%+ mobile usability score
* \*\*SEO Performance\*\*: Zero critical SEO issues in auditing tools
* \*\*User Experience\*\*: Intuitive navigation and clear conversion pathways

This comprehensive template framework ensures all agents deliver consistent, high-quality work that integrates seamlessly across all four pillars while maintaining Green Power Solutions' technical authority and professional standards.