EOS Core Process: Content Creation and Distribution

Process Owner: [Person from EOS Accountability Chart] Last Updated: [Date] Review Date: [Next quarterly review date]

EOS Integration

Connected EOS Tools:

Related EOS Rocks: [Current quarter Rocks that improve this process] EOS Scorecard Metrics: [Weekly numbers tracked for this process] Accountability Chart Connection: [Which seat owns this process]

Process Overview

Purpose: Consistently produce and distribute valuable content that attracts and engages target audience

High-Level Steps

- 1. Plan content calendar and themes
- 2. Research and outline content
- 3. Create content assets
- 4. Review and approve content
- 5. Distribute across channels
- 6. Monitor performance and engagement

Core Process Detailed Steps

Step 1: Plan Content Calendar and Themes

- Review company goals and marketing objectives
- Identify monthly themes aligned with buyer journey
- Map content types to distribution channels
- Create editorial calendar with publishing dates
- Assign content owners and deadlines

Step 2: Research and Outline Content

- Conduct keyword research for SEO optimization
- Analyze competitor content and identify gaps
- Interview subject matter experts (SMEs)
- Create detailed content outlines
- Gather supporting data, quotes, and resources

Step 3: Create Content Assets

- Write/produce content according to brand guidelines
- Create supporting visuals (images, graphics, videos)
- Optimize content for target keywords
- Include clear calls-to-action
- Ensure content meets accessibility standards

Step 4: Review and Approve Content

- SME review for technical accuracy
- Legal/compliance review if required
- Brand/messaging review for consistency
- Copy edit for grammar and style
- Final approval from content owner

Step 5: Distribute Across Channels

- Publish to primary channel (blog, website)
- Share on social media platforms
- Include in email newsletters
- Submit to relevant industry publications
- Update internal knowledge base/resources

Step 6: Monitor Performance and Engagement

- Track views, engagement, and conversion metrics
- Monitor social media mentions and comments
- Respond to comments and questions
- Identify top-performing content for repurposing
- Document lessons learned for future content

Quality Standards & Success Metrics

Must-Have Standards:

[] Standard 1 (measurable)

[] Standard 2 (measurable)

[] Standard 3 (measurable)

EOS Scorecard Metrics: Weekly Metric 1: [Target number] Weekly Metric 2: [Target number] Monthly Metric: [Target number]

Accountability: Marketing team owns all steps SMEs provide input in steps 2 & 4 Frequency: Weekly content creation, daily distribution monitoring Success Metrics: Content views, engagement rate, lead generation, organic traffic growth

Process Connections

Receives From: [Which EOS core process feeds into this one] Hands Off To: [Which EOS core process this feeds into] Dependencies: [Other processes or resources needed]

Tools & Resources

Required Systems/Tools:

Tool 1 Tool 2

Template/Document links

Training Materials: Link to training video Link to detailed SOPs (if needed) Onboarding checklist

Troubleshooting & Common Issues

If [Problem], Then [Solution]: Problem 1 \rightarrow Solution 1 Problem 2 \rightarrow Solution 2 Problem 3 \rightarrow Solution 3 Escalation: [When to involve process owner or leadership team]

Process Improvement

Last Quarter's Improvements: [What was changed and why] Current Issues to Address: [Items for next EOS Rock or Level 10 discussion]

Issue 1

Issue 2

Ideas for Next Quarter: [Potential improvements to consider]

Approval & Sign-Off

Process Owner Approval: [Name + Date] Leadership Team Review: [Date reviewed in Level 10 or quarterly] Next Review Date: [Align with EOS quarterly cycle]

Quick Reference Card

[One-page summary of key steps for daily use]

The 5 Key Steps:

[Step 1 summary] [Step 2 summary] [Step 3 summary] [Step 4 summary] [Step 5 summary]

Key Metrics: [2-3 most important numbers to track]

Emergency Contacts: [Who to call if process breaks down]