



# CMA ACCOUNTABILITY CHECKLISTS FOR AI IN MARKETING



# **Accountability Checklists for AI in Marketing**

#### Introduction

The rapid adoption of AI in marketing has created a complex ecosystem where multiple stakeholders interact with and deploy AI technologies in various ways. While AI offers unprecedented opportunities for innovation and efficiency, it also introduces new responsibilities and risks that must be carefully managed. The Canadian Marketing Association (CMA) recognizes that different stakeholders have distinct roles and responsibilities in ensuring the ethical and effective use of AI in marketing.

These checklists address a critical challenge in AI governance: the need for clear, role-specific guidance in a landscape where responsibilities often overlap or remain unclear. By introducing the concept of Key Accountable Stakeholders, we provide a structured framework that clearly delineates who is responsible for what in the AI marketing ecosystem. This approach ensures that all participants in the marketing value chain understand their specific obligations and can implement appropriate governance measures.

This document serves as both a practical tool for compliance and a strategic guide for implementing responsible AI practices. It is designed to help organizations navigate the complex regulatory landscape while maintaining the agility needed for innovation in AI-driven marketing. These checklists should be reviewed alongside the <a href="CMA Guide on AI for Marketers">CMA Guide on AI for Marketers</a>, which provides essential frameworks and protocols for responsible AI usage. Following the CMA guide will help ensure organizations meet significant compliance, ethical, and performance standards.

#### What this document is

- A framework to ensure the ethical, transparent, and effective use of AI in marketing by clearly defining roles and responsibilities for stakeholders.
- A set of guidelines to help organizations comply with existing and evolving AI regulations, ensuring that AI
  practices are responsible and aligned with industry standards.\A practical tool for assessing and
  managing AI-related risks in marketing activities, providing actionable steps for maintaining compliance
  and accountability.

#### What this document is not

- A guarantee of full autonomy for AI systems; there is always a 'human in the loop' ensuring that AI does not operate 100% autonomously without oversight.
- A substitute for human judgment. Stakeholders are expected to monitor Al outputs continuously and ensure they align with business goals, ethical standards, and regulatory requirements.
- A waiver of existing agreements. All liabilities governed by Master Service Agreements (MSA), Service Level Agreements (SLA), Statements of Work (SOW), and other contractual obligations remain in force, whether Al is used or not.

#### Overarching principles for Al use

## 1.Human Oversight:

- Organizations should maintain human oversight in the development and deployment of AI systems,
   especially in customer-facing activities or those with a significant impact on individuals.
- The level of human oversight should be proportionate to the potential risk posed by the Al system.

# 2. Transparency:

- Organizations should be transparent with consumers about the use of AI in marketing activities. This
  includes:
  - Providing clear communication about how AI is used to collect, analyze, and use consumer data.
  - Disclosing the use of AI in making significant decisions that affect consumers, such as personalized content or product recommendations.

#### 3.Bias and Fairness:

- o Organizations should proactively audit their AI systems for bias and fairness on an ongoing basis.
- Auditing should include analyzing data used to train AI models and evaluating AI outputs for discriminatory outcomes.
- Organizations should take corrective actions to mitigate bias and ensure fairness, including the use of diverse datasets and fairness-aware algorithms.

#### 4. Explainability:

- o Organizations should be prepared to explain how Al-driven decisions that affect consumers are made.
- Explanations should include information about the factors used by the AI system, the logic behind its decisions, and the types of content it generates.

## 5.Data Privacy and Security:

- Organizations shall ensure that their use of AI complies with all applicable data privacy laws, including obtaining consent for the collection and use of personal information.
- Organizations shall adhere to the principles of data minimization and purpose limitation when collecting and using consumer data for AI purposes.
- Organizations should implement appropriate security measures to protect consumer data used by Al systems.

#### 6.Ethical Considerations:

- o Organizations should ensure that their AI systems align with human-centered values, including:
  - Equality and fairness
  - Respect for the rule of law
  - Promotion of social justice
  - Protection of data protection and privacy
  - Upholding consumer rights and commercial fairness
- Organizations should take steps to prevent their AI systems from being used for manipulation, exploitation, or to perpetuate existing societal biases.

## 7.Performance Monitoring:

- Organizations should establish robust monitoring and evaluation frameworks to ensure that their Al systems are delivering expected outcomes.
- This includes defining clear performance metrics and KPIs, regularly assessing AI system performance, and investigating and addressing any anomalies.

# 8.Accountability:

- Organizations are accountable for their customers' experiences with AI, including when using thirdparty AI solutions.
- Contracts with third-party providers should include provisions requiring compliance with these Al principles.

## **Definition of Key Accountable Stakeholders**

Key Accountable Stakeholders (KAS) are entities within the marketing value chain who bear direct responsibility for the deployment, management, and outcomes of AI systems in marketing activities. These stakeholders are legally and ethically accountable for ensuring compliance with AI guidelines, maintaining transparency, and upholding ethical standards in AI implementation.

#### How to use these checklists

- Identify your KAS category
- Navigate to your specific section
- Review and implement all items (that apply) in your section
- Document compliance and maintain records
- Conduct quarterly reviews of checklist completion
- Update procedures based on new regulations or guidelines



# Brand marketer accountability checklist

Transparency and customer communication

Clearly communicate to customers when AI is being used in marketing activities	
Provide clear explanations of how Al influences customer experiences	
Implement transparent labeling for Al-generated content	
Maintain public documentation of AI use cases	
Data and privacy	
Obtain and maintain explicit consent for AI data usage	
Implement data minimization practices	
Establish clear data retention and deletion policies	
Conduct regular privacy impact assessments	
Risk management and compliance	
Develop brand-specific AI risk assessment framework	
Monitor AI impact on brand safety and reputation	
Create contingency plans for AI system failures	
Maintain documentation of all Al initiatives and outcomes	
Consumer protection	
Establish clear opt-out procedures for Al-driven marketing	
Ensure accessibility of AI systems for all customer segments	
Implement special protections for vulnerable consumers	
Provide clear channels for customer feedback and concerns	
Signature:         Name:         Date:         Campaign:	



# Marketing/PR agency accountability checklist

Creative process and transparency

Document Al usage in creative development	
Maintain clear communication about Al's role in deliverables	
Establish review processes for Al-generated content	
Implement quality control measures for AI outputs	
Client relations	
Inform clients about specific AI applications in their campaigns	
Document Al-related decisions and approvals	
Provide regular reports on AI performance metrics	
Establish clear escalation procedures for Al-related issues	
Ethical implementations	
Review Al-generated content for bias and fairness	
Ensure diverse representation in AI training data	
Maintain human oversight of creative processes	
Document ethical considerations and decisions	
Technical compliance	
Establish Al governance frameworks	
Maintain audit trails of Al usage	
Implement testing protocols for AI systems	
Regular staff training on AI tools and ethics	
Signature:	



# Publisher/platform accountability checklist

System transparency

Document and disclose Al algorithm operations	
Provide clear information about Al-driven content distribution	
Implement transparent reporting on AI performance	
Maintain public documentation of AI systems	
Technical implementation	
Monitor algorithm performance and outcomes	
Implement fairness metrics and testing	
Establish override mechanisms for Al decisions	
Regular system audits and updates	
Data management	
Implement robust data security measures	
Maintain clear data usage policies	
Regular privacy compliance reviews	
Document data flows and processing	
User protection	
Provide clear opt-out mechanisms	
Monitor for discriminatory outcomes	
Implement user feedback systems	
Regular impact assessments	
Signature: Name: Date: Campaign:	



# Technology provider accountability checklist

# System development

Implement transparent AI development processes	
Document system capabilities and limitations	
Regular testing and validation procedures	
Maintain comprehensive technical documentation	
Security and performance	
Implement robust security measures	
Regular performance monitoring and optimization	
Establish incident response procedures	
Maintain system reliability metrics	
Client support	
Provide clear system documentation	
Establish support protocols	
Regular client training and updates	
Maintain communication channels	
Compliance	
Regular compliance audits	
Document regulatory adherence	
Update systems based on regulatory changes	
Maintain compliance documentation	
Signature: Name: Date: Campaign:	



# Data provider accountability checklist

# Data quality

Implement data quality assurance measures	
Regular data accuracy assessments	
Document data collection methodologies	
Maintain data quality metrics	
Privacy and compliance	
Ensure compliance with privacy regulations, as applicable	
Maintain proper consent documentation	
Conduct regular privacy impact assessments	
Document data handling procedures	
Security	
Implement data security measures	
Regular security audits	
Incident response planning	
Document security protocols	
Client services	
Clear documentation of data services	
Regular client reporting	
Support for data-related inquiries	
Maintain service level agreements	
Signature: Name: Date: Campaign:	



# Media agency accountability checklist

# Campaign management

Document AI usage in media planning	
Monitor campaign performance	
Implement optimization protocols	
Maintain performance metrics	
Client transparency	
Clear reporting on Al-driven decisions	
Regular client updates	
Document optimization strategies	
Maintain communication logs	
Data usage	
Implement data handling procedures	
Regular data quality assessments	
Document data sources	
Maintain data usage logs	
Performance monitoring	
Establish KPI tracking	
Regular performance reviews	
Document optimization decisions	
Maintain performance records	
Signature: Name: Date: Campaign:	



# **Review cycles**

# Monthly reviews

Operational performance	
System functionality	
Client feedback	
Incident reports	
Quarterly reviews	
Compliance status	
Documentation updates	
Performance metrics	
Risk assessments	
Annual audits	
Comprehensive system review	
Policy updates	
Training requirements	
Strategic planning	

# Notes

- Each KAS should maintain detailed documentation of their compliance efforts.
- Regular updates may be needed as AI regulations evolve.
- Cross-functional collaboration should be documented when required.
- All stakeholders should stay informed of regulatory changes.



# Appendix A: Marketing value chain - stakeholder map

#### Content creation and creative services

#### Independent creators

- Freelance writers
- Visual designers
- Videographers
- Photographers
- Influencers
- Voice artists
- Copywriters
- UX/UI designers

## Media and distributions

## Media agencies

- Media planning firms
- Media buying agencies
- Programmatic specialists
- Search marketing agencies
- Social media management firms

## Technology and data

#### Marketing technology providers

- CRM platform providers
- Marketing automation platforms
- Analytics tools providers
- AI/ML solution providers
- Customer data platforms
- Content management systems
- Email marketing platforms
- Social media management tools

#### Strategy and consulting

## Strategic consultants

- Marketing consultants
- Brand strategists
- Digital transformation consultants
- Customer experience consultants
- Innovation consultants

# Creative agencies

- Full-service agencies
- Boutique creative shops
- Digital agencies
- Social media agencies
- Content studios
- Production houses
- Animation studios
- Design firm

## Publishers and platforms

- Social media platforms
- Search engines
- Traditional media (TV, radio, print)
- Digital publishers
- Content platforms
- Streaming services
- Ad networks
- Email service providers
- SMS/messaging platforms

#### Data providers and services

- Data brokers
- Market research firms
- Analytics companies
- Data management platforms
- Data enrichment services
- Business intelligence providers
- Audience measurement services
- Consumer insights companies

## Specialized agencies

- SEO specialists
- PR firms
- Event marketing agencies
- Experiential marketing firms
- Loyalty program managers
- Customer service providers



#### Brand and client side

#### Brand organizations

- In-house marketing teams
- Brand managers
- Product marketing managers
- Digital marketing specialists
- Content managers
- Social media managers
- Marketing analysts

# Research and insights

## Research providers

- Market research companies
- Consumer behavior analysts
- Focus group facilitators
- Survey companies
- Social listening firms
- Competitive intelligence providers

# Legal and compliance

## Regulatory Bodies

- Privacy regulators
- Advertising standards bodies
- Industry associations
- Consumer protection agencies

#### Technical infrastructure

- Cloud service providers
- Web hosting companies
- Canadian providers
- Security service providers
- API service providers
- Integration specialists

## Client support

- Customer service teams
- Community managers
- Brand ambassadors
- Sales teams
- Technical support

#### **Professional Services**

- Marketing law firms
- Privacy consultants
- Compliance advisors
- Auditors
- Quality assurance specialists



# **Education and training**

# Knowledge providers

- Marketing education institutions
- Professional trainers
- Certification bodies
- Industry analysts
- Thought leaders
- Workshop facilitators

# Support services

## Operational support

- Project management tools
- Collaboration platforms
- Resource management systems
- Financial services
- HR services
- Translation services
- Localization specialists

# Measurement and analytics

# Performance analysts

- Attribution modeling specialists
- ROI analysts
- Web analytics experts
- Media measurement firms
- Campaign tracking specialists
- Conversion optimization experts

# **Specialized Services**

#### Niche Providers

- Accessibility consultants
- Sustainability advisors
- Cultural adaptation specialists
- Voice search optimizers
- AR/VR content creators
- Gaming marketing specialists
- Podcast marketing specialists



# Appendix B: Case study - ethical AI implementation in a campaign

#### Overview

A consumer electronics brand, "TechSpark," partnered with a creative marketing agency to launch a campaign for its latest Al-powered smart home device. The campaign aimed to use personalized content, leveraging customer data to provide targeted messaging. Various stakeholders, including a brand marketer, marketing agency, technology provider, and data provider, were involved in this Al-driven initiative.

#### Stakeholders

- Brand marketer (TechSpark): Ensured transparency with consumers about Al's role in personalization and the data collected.
- Marketing agency: Utilized AI to develop personalized creative content while ensuring the content was ethically reviewed.
- **Technology provider**: Supplied the AI technology used in content personalization, ensuring its capabilities were clearly communicated.
- Data provider: Provided data to the marketing agency, ensuring that data quality and privacy regulations were maintained.

#### Challenge

The campaign faced challenges around ensuring that the Al-driven content did not exhibit bias, especially when targeting different demographic groups. There were concerns about the Al's ability to fairly represent diverse consumer segments without inadvertently reinforcing stereotypes.

#### **Approach**

- 1. **Data quality and bias review**: The data provider conducted an extensive review of the training data to ensure diverse representation and mitigate any biases in the dataset. They implemented a data quality assurance process that involved regular assessments to identify potential gaps in representation.
- 2. **Creative oversight by marketing agency**: The marketing agency established a multi-step review process involving both human oversight and Al-driven bias detection tools. Creative content was tested to ensure that it did not exhibit biases related to age, gender, or socioeconomic status. This review included feedback loops from diverse focus groups.
- 3. **Transparency from TechSpark**: The brand marketer took steps to ensure customers understood when and why AI was being used in content personalization. They created a consumer-facing FAQ page explaining how data influenced their personalized experiences and provided clear opt-out options for users who did not wish to have their data used.
- 4. **Performance and compliance monitoring**: The technology provider and brand marketer collaborated to monitor the performance of the AI system. They tracked engagement metrics and monitored any unintended consequences or feedback from customers regarding the AI-driven content.

#### **Outcome**

The campaign successfully launched with personalized messaging that resonated well with diverse consumer groups. The brand received positive feedback for transparency, and the use of diverse data helped prevent the AI from creating biased messaging. A post-campaign analysis showed increased engagement rates, particularly among segments previously less engaged, due to the improved relevancy and fairness of the AI-generated content.



#### **Lessons Learned**

- Collaboration is key: Successful AI campaigns require active collaboration between data providers, creative agencies, and technology providers to ensure both ethical and effective outcomes.
- **Transparency drives trust**: Clearly communicating Al's role and giving customers control over their data helped build trust and engagement.
- Bias prevention requires multi-layered efforts: Addressing bias required steps at multiple points in the campaign lifecycle—from data collection and training to content review and customer feedback.

#### Conclusion

The structured approach and defined accountabilities of each KAS, along with the inclusion of a cross-accountability framework and case study, provide a comprehensive guide for organizations to implement responsible AI practices in marketing. By understanding the roles and interdependencies, stakeholders can better collaborate to mitigate risks, enhance transparency, and maximize the benefits of AI-driven marketing initiatives.

#### **About CMA Guides and Tools**

Marketers need to have a broad skill set that includes knowledge of marketing compliance and best practices. The CMA and its members recognize that complying with all relevant laws and maintaining high standards of practice is a fundamental responsibility to the public, critical to the reputation of the marketing profession, and the foundation for a successful and strong business community.

The CMA is the leader in providing legislative and regulatory guidelines and articulating best practices for the marketing profession in Canada. We provide educational resources to maintain and strengthen the professionalism and integrity of the marketing community. Our Canadian Marketing Code of Ethics and Standards is widely recognized as a benchmark for effective self-regulation and is updated annually.

The Canadian Marketing Code of Ethics and Standards and related Compliance and Best Practices Guides do not purport to replace legal advice or guidance.

For more information, contact the CMA.

Special thanks to the CMA's AI Committee for their work in creating these checklists.

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