

This is a comprehensive report on our product, ComplAI, an AI powered regulatory compliance report. The report includes details about the product, financials, business model, marketing strategy and risk management aspects about the business.

# ComplAI

AI powered regulatory  
compliance tool



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# Executive Summary

**Introduction:** This is a comprehensive report on the launch of **ComplAI**, an AI-powered regulatory compliance tool. **ComplAI** is designed to simplify and integrate regulatory compliance into the daily business routine of small businesses in the fintech industry.

**Market Overview:** The fintech industry is witnessing rapid growth, with small businesses playing a pivotal role in innovation and financial services. However, compliance with evolving regulations poses challenges. **ComplAI** addresses this by offering a tailored solution for small businesses. There are a few competitors in this space who are offering similar solutions, but they are lacking AI-powered functionalities in addition to drawbacks like complex interface, lack of integration options and inefficient performance.

**Product Overview:** **ComplAI** is a cutting-edge compliance management tool offering real-time monitoring of regulatory changes, automated risk assessment, and simplified interpretation of regulatory texts using Natural Language Processing (NLP). Customizable workflows, AI reporting, predictive analytics, centralized document repository, and collaboration tools form its core features.

**Business Model:** **ComplAI** follows a subscription-based business model, ensuring accessibility for small businesses with affordable pricing plans. The focus is on delivering value through continuous updates, user education, and reliable customer support. We have also discussed other aspects of the business such as value proposition, revenue streams, channels, key partners, cost structure and key metrics.

**Marketing Strategy:** The marketing strategy revolves around positioning **ComplAI** as a trusted and easy-to-use compliance tool. The strategy targets small fintech businesses through online platforms, industry events, and strategic partnerships.

**Financial Projections:** The financials include the budget structure, the revenue and ROI expected. The budget includes all aspects like talent, marketing, office space, etc. The revenue, ROI and profit are based on the expected budget, subscription fees and target market capture.

**Conclusion:** In the end, we discuss if the project is financially viable and if it is a go or a no-go.

## The Team

Although, we have collaborated and contributed on each part of the report, we have highlighted the contributions based on the major responsibilities taken by each member of the group.

Name	Designation	Contribution
Manu Vats	Chief Executive Officer	<ul style="list-style-type: none"><li>• Value Proposition</li><li>• Product &amp; its Differentiators</li><li>• Wireframe &amp; product visualizations</li><li>• Regulations &amp; Localisation Requirements</li><li>• Proposed Business Legal Structure &amp; Intellectual Property</li><li>• Marketing Strategy</li></ul>
Rakshith Ramureddy	Chief Operating Officer	<ul style="list-style-type: none"><li>• Required Investment &amp; Sources of Capital</li><li>• Year 0 to Year 2 Financials</li><li>• Financial Assumptions</li><li>• Market Research</li></ul>
Ridhima Thakur	Chief Information Officer	<ul style="list-style-type: none"><li>• Risk Management and Mitigation</li><li>• Recommendations and Conclusion</li></ul>
Quoc Tran (Kyle)	Chief Technology Officer	<ul style="list-style-type: none"><li>• The Customers</li><li>• Competitors</li><li>• The Market Gap</li></ul>
Sunny Purswani	Chief Financial Officer	<ul style="list-style-type: none"><li>• Outline Business Model</li><li>• Resources required to deliver the product.</li><li>• Competitor Landscape</li><li>• Start-up Costs</li></ul>

Table 1: The Team

# The Business

## Value Proposition

*"ComplAI - Integrate regulatory compliance in your daily business routine by making it simple and cost-effective."*

### Key Benefits:

- 1. Real-time Monitoring of Regulatory Changes:**  
Stay alert of any changes that may affect your business operations. ComplAI continuously monitors regulatory changes, analyses their impact on the business, and provide real-time updates so that you can proactively adjust and stay compliant.
- 2. Automated Risk Assessment:**  
Reduce the likelihood of regulatory breaches by anticipating and mitigating risks before they escalate. ComplAI analyses historical data, regulatory trends, and business activities and identifies patterns and anomalies to predict potential compliance risks.
- 3. Simplify Regulatory Information:**  
ComplAI uses NLP (Natural Language Capabilities) capabilities to analyse and simplify regulatory texts efficiently. It extracts key information, identifies relevant compliance requirements, and provides actionable insights in a user-friendly format, simplifying the interpretation of regulatory documents.
- 4. Customizable Workflow Integration:**  
Make compliance efforts more efficient and less disruptive to day-to-day operations. ComplAI offers customizable workflows tailored to the unique needs of your organization which you can adapt to your existing processes.
- 5. AI Reporting:**  
Save time and effort to create visual reports. ComplAI creates automated analytical reports with customization options available without needing to learn all the functionalities and have data visualization expertise before creating a report.
- 6. Ease of use:**  
ComplAI is an easy-to-use application as it provides a user-friendly interface and integration with email and existing systems of your organisation. ComplAI also provides access to basic training materials within the tool.

### Why ComplAI?

- *Simplify using AI: **ComplAI** uses the power AI to simplify the process of regulatory compliance and makes it cost-effective at the same time.*
- *Reliable Partner: Trust **ComplAI** as your dedicated compliance partner, ensuring you're always one step ahead in the dynamic regulatory landscape.*

Transform your approach to compliance management. **ComplAI** - Compliance Simplified, Confidence Amplified.

## The Product

### Product MVP

The Product MVP (Minimum Viable Product) will contain following features-:

1. **Monitoring of regulatory changes**  
Continuously monitor regulatory changes, analyse their impact on the business, and provide real-time updates.
2. **AI Workflow designs with customization options**  
AI automated workflows which can be customized and tailored to the unique needs of the organization.
3. **NLP to interpret and extract key information from regulatory texts.**  
NLP (Natural Language Processing) functionality of ComplAI extracts key information, identify relevant compliance requirements, and provide actionable insights in a user-friendly format, simplifying the interpretation of regulatory documents.
4. **AI Reporting**  
AI functionality of ComplAI creates automated analytical reports with an option to customize the reports according to the requirement.
5. **Predictive Analytics**  
Analyse historical data, regulatory trends, and business activities and identify patterns and anomalies to predict potential compliance risks.
6. **Centralized repository for documents**
  - Centralized repository for managing policies and documents related to compliance and risk management.
  - Version control and document tracking to ensure that the latest policies are in use.
7. **Integration with email systems and existing systems**
  - Integration with Email and other enterprise systems, such as ERP (Enterprise Resource Planning) and CRM (Customer Relationship Management).
  - API (Application Programming Interface) support for connecting with third-party applications.
8. **Training Materials**  
The application provides access to basic tools and training materials like videos, manuals and application tour guides to the first-time users.
9. **Collaboration Tools**  
Basic collaboration tools like document sharing and task assignments.

### Product USP

The USP of **ComplAI** are the AI powered functionalities which are the following-:

1. Monitoring of Regulatory Changes
2. Ai Workflow Designs with Customization Options

- 3. NLP (Natural Language Processing) to extract information from regulatory texts.
- 4. Predictive Analytics
- 5. AI Reporting

Wireframe

Following are the screenshots of the basic wireframe of ComplAI:-

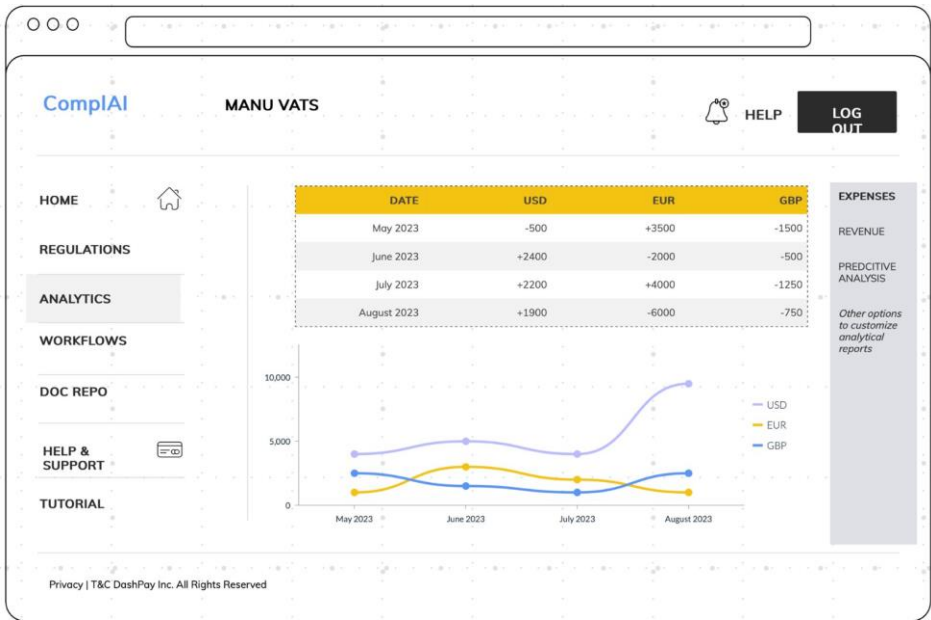


Figure 1: AI Reporting

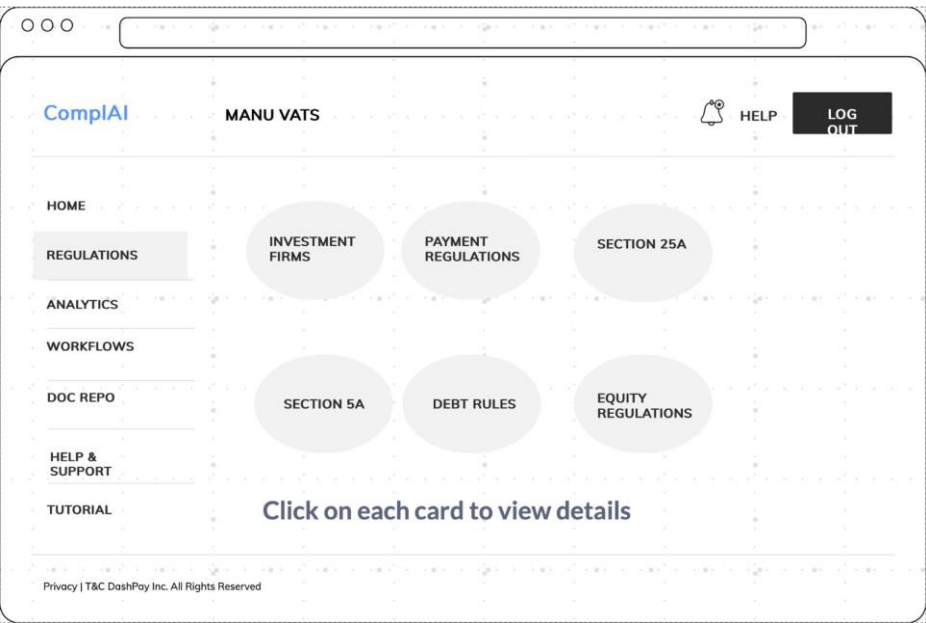


Figure 2: Regulation Flash Cards

NLP extracting key highlights from regulatory texts and presenting them as clickable flash cards.



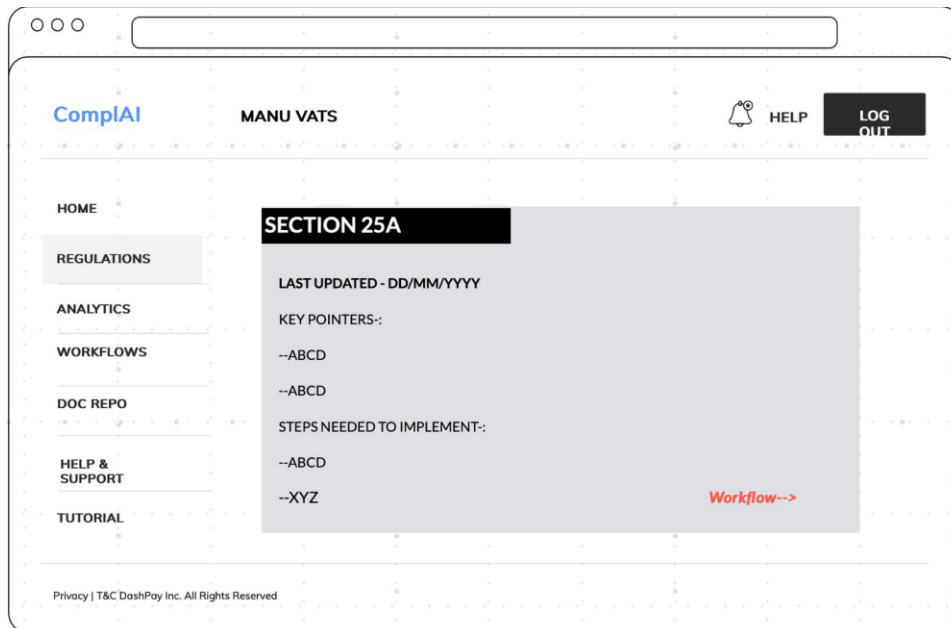


Figure 3: Regulation Details

After clicking on any flashcard, information about that regulation with details like key pointers, last updated, steps required to implement and a link to automate workflow design to comply with that regulation.

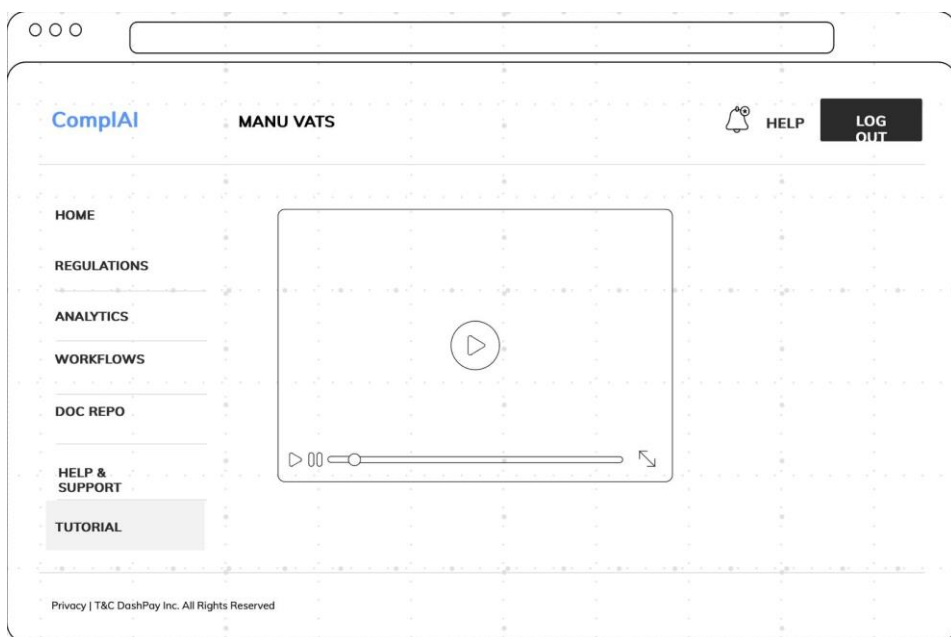


Figure 4: Training videos for the application

## Outline Business Model

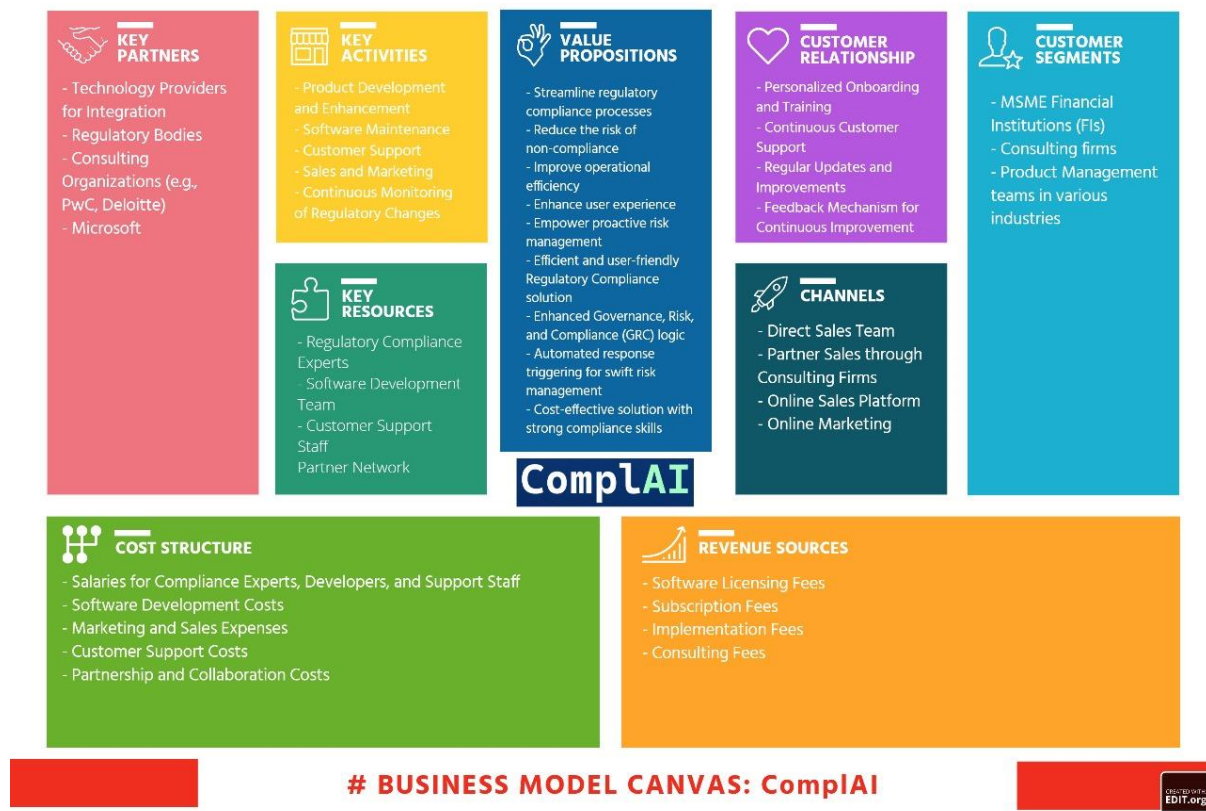


Figure 5: Business Model Canvas

### 1. Customer Segments:

- MSME Financial Institutions (FIs)
- Consulting firms
- Product Management teams in various industries

### 2. Value Propositions:

- Streamline regulatory compliance processes
- Reduce the risk of non-compliance
- Improve operational efficiency
- Enhance user experience
- Empower proactive risk management
- Efficient and user-friendly Regulatory Compliance solution
- Enhanced Governance, Risk, and Compliance (GRC) logic
- Automated response triggering for swift risk management
- Cost-effective solution with strong compliance skills

### 3. Channels:

- Direct Sales Team
- Partner Sales through Consulting Firms
- Online Sales Platform
- Online Marketing

**4. Customer Relationships:**

- Personalized Onboarding and Training
- Continuous Customer Support
- Regular Updates and Improvements
- Feedback Mechanism for Continuous Improvement
- Professional Services
- User Community Engagement

**5. Revenue Streams:**

- Software Licensing Fees
- Subscription Fees
- Implementation Fees
- Consulting Fees

**6. Key Resources:**

- Regulatory Compliance Experts
- Software Development Team
- Customer Support Staff
- Partner Network

**7. Key Activities:**

- Product Development and Enhancement
- Software Maintenance
- Customer Support
- Sales and Marketing
- Continuous Monitoring of Regulatory Changes

**8. Key Partnerships:**

- Consulting Organizations (e.g., PwC, Deloitte)
- Technology Providers for Integration
- Regulatory Bodies

**9. Cost Structure:**

- Salaries for Compliance Experts, Developers, and Support Staff
- Software Development Costs
- Marketing and Sales Expenses
- Customer Support Costs
- Partnership and Collaboration Costs

**10. Key Metrics:**

- Customer Acquisition Cost (CAC)
- Customer Retention Rate
- Net Promoter Score (NPS)
- Revenue Growth Rate
- Compliance Success Rate

## **Resources required**

The following resources are expected to be required to deliver the product.

1. Human Resources:
  - Compliance Experts
  - Software Developers
  - Customer Support Staff
  - Sales and Marketing Team
2. Technological Resources:
  - Software Development Tools
  - Cloud Infrastructure
3. Partnership Resources:
  - Consulting Firms
  - Technology Providers
  - Regulatory Bodies
4. Financial Resources:
  - Funding
  - Revenue for Continuous Development
5. Knowledge Resources:
  - Industry Research
6. Networking Resources:
  - Industry Events and Conferences
7. Customer Resources:
  - User Community
8. Legal and Compliance Resources:
  - Legal Counsel

# The Market

## Competitor Landscape and Customer Feedback Analysis

Customer experiences and expectations have been gleaned via extensive feedback analysis. Important topics will be highlighted in this market report.

**NAVEX One**, specifically **Lockpath**, is praised for its ability to integrate and deploy with conventional APIs and tools. Customers appreciate the high quality and extensive availability of end-user training in the present market. This feature has received positive feedback, demonstrating its usefulness to customers. Some consumers have also found UI glitches that may be improved. These findings suggest ways to improve the user experience.

**EthicsPoint** and PolicyTech, NAVEX One components, excel in confidential reporting and policy management, earning global praise. Investigation tracking and information status reporting make the above solution useful for thorough investigations and resolutions. Digitizing and aligning governance, risk, and compliance programs with organizational strategy is the platform's specialty. The solution helps monitor and mitigate fraud and data breaches. It provides stakeholders with the knowledge they need to make smart decisions, maintain organizational integrity, long-term viability, and a cohesive workplace.

**EthicsPoint** helps educators address everything from fundamental questions to complex ethical issues. The platform's simple design makes it user-friendly. It protects sensitive data in a secure environment. The platform also makes follow-ups easy. Users want more reporting options and standardized response choices. The platform simplifies policy and process management, minimizing manual tracking and logging for regulatory compliance. The tool works well for document management applications but less well for creating editable PDF forms for publishing. PolicyTech provides seamless policy document access and collaboration across the company. Organizational education, communication, and compliance are promoted by this functionality. This technique improves collaboration and policy exchange in large organizations, encouraging standardization. Overall, clients like its adaptability, easy user experience, and substantial risk management features. The product's policy and procedure management support are valued in educational and multi-location environments. The market analysis shows a significant desire for customization, user interface, and faster technical assistance.

**NAVEX One** customers have expressed concerns primarily in user interface quirks, the complexity of using PolicyTech, limited customization options, inadequate technical support, poor mobile compatibility, and inefficient document management. They seek a more intuitive UI, personalized platform options, quicker technical assistance, improved functionality for mobile devices, better reporting tools in **EthicsPoint**, streamlined user and role management, and enhanced report generation capabilities, including editable PDFs.

## How can ComplAI cover the gap?

**ComplAI** addresses these gaps with its AI-driven compliance tool that simplifies regulation management and updates across jurisdictions. It automates regulatory tracking, especially in dynamic sectors like finance, reducing reliance on specialized manpower and easing the compliance process. This approach offers cost-effective, less labor-intensive solutions and assists teams in navigating complex regulations more efficiently.

## Proposed Business Legal Structure and Intellectual Property

### Business Legal Structure: Limited Liability Company (LLC)

An LLC is a suitable legal structure for **ComplAI** due to its flexibility, liability protection, and simplicity, making it well-suited for small businesses. Here are some key reasons-:

1. **Limited Liability:** Members of an LLC are not personally liable for the company's debts or liabilities. This protects their personal assets from business-related claims.
2. **Flexibility:** LLCs offer flexibility in management structure, allowing for a more adaptable approach to decision-making. This is beneficial for a dynamic and innovative industry like fintech.
3. **Pass-Through Taxation:** Profits and losses can pass through to the members' personal income without the business itself being taxed, avoiding double taxation.
4. **Ease of Operation:** The administrative requirements for an LLC are generally simpler compared to other structures, reducing the burden on small businesses.
5. **Ownership Structure:** An LLC can have a flexible ownership structure, accommodating various investment scenarios and allowing members to actively participate in the business.

### Intellectual Property Protection:

1. **Trademarks:** The name **ComplAI** and its logo need to be trademarked and secured to avoid usage by any other business. This will help protect our brand entity in the market.
2. **Patents:** There are no unique algorithms or processes being used in the development of this tool. So, we have no need of patenting anything related to our business.
3. **Trade Secrets:** Certain AI algorithms used in creation of customized workflows and predictive analytics need to be protected from being replicated by competitors. This involves implementing internal measures to keep this information confidential. We will be using an open source LLM (Large Language Model) and we will fine-tune it to suit our application. The fine-tuning algorithm will be again protected as a trade secret. To protect these trade secrets, we must frame contracts which clearly define the usage rights of company's assets (virtual or physical).
4. **Copyrights:** The software code, training materials (videos, manuals, etc.) and blogs and articles require copyright protection. We need to make sure that proper copyright notices and registrations are applied.
5. **Non-Disclosure Agreements (NDAs):** A lot of sensitive information is expected to be shared among investors and other stakeholders. We intend to use NDAs when disclosing such information about **ComplAI** to them to ensure confidentiality.

## Marketing Strategy

### Pricing

Following are the pricing of competitors-:

	FEATURES	PRICING
<b>Metricstream</b>	One-time license	\$100,000 lifetime
<b>NAVEX</b>	Basic with demo	\$5000/year
<b>VCOMPLY</b>	Starter and Pro version	\$14,388 - \$23,988/year

Table 2: Competitors

***Analysing the competitor's prices and our product's cost and return on investment (discussed in Financials section later), we have decided to price the product at \$800/month.***

### Promotion

Keeping in mind the target market and the nature of our product offering, we propose the following promotional strategy-:

**1. Content Marketing:**

It is very important to emphasize to the public about the importance of complying with the regulations especially for fintech companies to keep up with the rapidly changing regulatory landscape in this globalized world. To do that, we need to create educational and informational content like blogs, whitepapers and case studies to educate public and at the same time explain how **ComplAI** eases problems related to regulatory compliance and streamlines compliance procedures.

**2. Social Media Campaigns:**

Social Media platforms like LinkedIn and Twitter can act as very useful media to gain exposure and visibility in the corporate world. We intend to launch well-directed marketing campaigns on LinkedIn and Twitter to inform the public how AI powered functionalities of **ComplAI** can transform compliance management for the better.

**3. Webinars and Workshops:**

Online seminars and webinars are a great way to give live demos of the product and provide them a comfortable space to ask questions and get familiarised with the tool. This can help the audience overcome any kind of reluctance they were having and bring them one step closer to purchasing the subscription of the tool.

**4. Partnerships and Collaborations:**

TO gain credibility among the industry professionals, we intend to partner several with chambers of commerce, industry and trade associations, etc. Some of these are as follows-:

- British Chambers of Commerce

- LCCI (London Chambers of Commerce and Industry)
- FinTech Alliance
- Innovate Finance
- EFA (European Fintech Association), etc.

These groups and associations assist small fintech enterprises. We will provide special discounts or alliances to members of these groups so that they spread a good word around and our product gains visibility.

#### **5. Influencer Marketing:**

We will approach thought leaders or influential personalities like successful startup founders and corporate leaders to try our product and share their reviews. Those reviews will be shared on public platforms resulting in more exposure to our brand.

#### **6. Email marketing:**

We will launch an email marketing campaign in which we will send out emails to decision makers in fintech MSME's. The emails will be specifically tailored their businesses and how **ComplAI** can help them ease their process of regulatory compliance integrate it with their daily business activities.

#### **7. Freemium or Trial Offer:**

In order to make professionals familiarise with the product and see for themselves how **ComplAI** can be beneficial for them, we intend to provide a freemium model and a limited time trial of full version of the product. The feedback and usage data collected in the trial version can be analysed to make necessary improvements.

#### **8. Localized Marketing:**

Local industry events like seminars, conferences and workshops can act as very impactful impact marketing platforms for **ComplAI**. Sharing information about the product in relation to the local regulations to an audience which is highly involved in such events can help us gain a niche and solid customer base.

#### **9. Marketing from existing users:**

Testimonials and reviews collected from innovators and early adopters can help us highlight the positives to public and work on the negative aspects of it of the tool before the product reaches the early majority. Detailed case studies on how **ComplAI** solved problem of small businesses can help potential customers relate to those use cases and come forward to try the product. We also plan to introduce a referral program encouraging existing users to refer other businesses to **ComplAI** and provide incentives such as extended trial periods or discounts for successful referrals.

#### **10. SEO and User-friendly Website:**

A professional, aesthetically appealing and user-friendly website is a must to share comprehensive information about **ComplAI** like features, benefits, positive user stories and pricing. The website will need to be designed keeping SEO in mind so that it ranks higher in



the search results of Google or any other search result.

**11. Continuous Customer Engagement:**

We plan to create a well-structured feedback mechanism through which we will interact with customers, address their concerns, discuss them with our Product Advisory Team (PAT) and incorporate them into our sprint backlog.

**12. Measurement and Optimization:**

We tend to use AI and data analytics extensively to measure the effectiveness of marketing campaigns and monitor the performance of the product. The analysis will help us in product enhancements and future marketing campaigns.

By implementing this comprehensive marketing strategy, the goal is to create awareness, build trust, and drive adoption of **ComplAI** among small fintech businesses, positioning it as an indispensable tool for regulatory compliance.

## Selling

We have decided to adopt the following distribution channels to sell our product-:

1. **In person sales:** We build a dedicated sales team who are experienced in selling IT and SaaS based products. We train them thoroughly on the product.
2. **Online:** We will design a user-friendly online sales platform, which will be mostly our company's website, to facilitate direct purchases. The customers can obtain a free trial version to experience the product before making an actual purchase.
3. **Partnering with Resellers and Consultants:** We will partner with business consultants and resellers specializing in SaaS products and IT solutions. We will offer attractive margin and incentives to resellers for each successful subscription generated through their efforts.

As our product is not physical, we don't need any premises to sell our product.

# Financials

## Start-up & Operational Costs

The start-up and operational costs of the business is given below:

Major Heading	Subheading	Expenses	Min (\$)	Max (\$)
Startup Costs	Legal and Compliance:	Incorporation fees	10,000	20,000
		Legal consultation for compliance	45,000	75,000
	Technology Infrastructure:	Software licenses for Office tools	35,000	47,000
		Hardware and IT infrastructure	90,000	1,30,000
		Cloud Server	60,000	75,000
	Office Setup	Office space deposit and initial rent	40,000	60,000
		Furniture and equipment	85,000	1,10,000
	Personnel	Salaries for initial team members (compliance experts, software developers)	1,40,000	2,20,000
		Recruitment costs	18,000	35,000
	Marketing and Branding	Website development	15,000	50,000
		Marketing and promotional activities	30,000	70,000
	Training	Training for staff on LLM Modelling	50,000	90,000
Operational Costs (Monthly)	Rent and Utilities	Office rent	1,667	3,750
		Utilities and maintenance	417	1,250
	Personnel	Salaries for ongoing staff	1,250	3,333
		Employee benefits	1,000	1,667
	Technology	Software license renewals	1,667	2,917
		IT support and maintenance	1,667	4,167
	Marketing	Ongoing marketing and promotional activities	833	2,500

	Miscellaneous	Travel, meals, and entertainment	667	1,083
		Insurance	1,000	2,500

Table 3: Start-up Cost Structure

## Required Investment

Some of the common cost that was taken into consideration are as follows:

1. **Technology Development:** Costs associated with developing the AI functionalities, NLP capabilities, and predictive analytics. This may include hiring developers, data scientists, and other personnel, as well as purchasing or leasing software and hardware.
2. **Infrastructure Costs:** Expenses related to hosting, servers, and maintaining a robust platform. This may include renting or buying servers, paying for cloud services, and ensuring security and reliability of the system.
3. **AI Training Data:** Costs for acquiring and preparing data for training AI models. This may include purchasing or generating data sets, cleaning and labeling data, and ensuring data quality and privacy.
4. **Employee Salaries:** Salaries for the staff involved in product development, marketing, sales, customer support, legal compliance, and other functions. This may vary depending on the size and location of your business.
5. **Marketing and Promotion:** Costs associated with promoting ComplAI to target customers through online and offline channels. This may include creating a website, social media accounts, email campaigns, brochures, flyers, etc.
6. **Sales Expenses:** Salaries and commissions for the sales team or costs related to marketing campaigns. This may depend on the number of customers you want to acquire and retain.
7. **Training Material Development:** Expenses for creating and updating training materials, videos, manuals, etc. This may help you educate your customers on how to use ComplAI effectively.
8. **Customer Support:** Costs associated with providing customer support services. This may include hiring customer service agents or outsourcing support to a third-party provider. You may also need to invest in tools such as chatbots or live chat software to handle customer queries.
9. **Legal and Compliance:** Expenses related to ensuring legal compliance with various regulations such as MiFID II, GDPR, etc. (FCA,2022) This may include hiring lawyers or consultants to advise you on compliance issues or paying for compliance audits or certifications.

## Sources of Capital

Some of the plausible source our company **ComplAI** can rely on are as follows:

1. **Personal Savings:**
  - Founders may initially invest their personal savings to kickstart **ComplAI**'s development and launch.

## 2. **Friends and Family:**

- Seeking support from friends and family can provide early-stage funding, especially during the product's Minimum Viable Product (MVP) phase.

## 3. **Angel Investors:**

- Angel investors intrigued by ComplAI's AI-powered functionalities may offer capital in exchange for equity.

## 4. **Venture Capital:**

- Venture capitalists, attracted by ComplAI's potential for disrupting compliance management, could provide substantial funding for growth and market expansion.

## 5. **Bank Loans:**

- Traditional bank loans may be sought for infrastructure development, AI technology investments, or operational expenses.

## 6. **Crowdfunding:**

- Crowdfunding platforms could be utilized to gather small amounts from a broad audience interested in regulatory compliance solutions.

## 7. **Grants and Competitions:**

- ComplAI may qualify for grants or business competitions focusing on innovative technology solutions.

## 8. **Corporate Investors:**

- Collaboration with corporations in related industries might result in strategic investments to foster mutual growth.

## 9. **Revenue:**

- As ComplAI gains traction and acquires customers, generated revenue can fund ongoing operations and further development.

## 10. **Strategic Partnerships:**

- Forming strategic partnerships with other businesses might bring in capital or shared resources.

## **Financial Assumptions**

The size of the global regulatory compliance market was estimated at USD 17135.97 million in 2022 and is projected to grow at a compound annual growth rate (CAGR) of 6.03% to reach USD 24348.16 million by 2028. But the global RegTech market size was valued at USD 10.47 billion in 2022. The market is projected to grow from USD 12.82 billion in 2023 to USD 60.77 billion by 2030, exhibiting a CAGR of 24.9% during the forecast period (Reports, M.G., 2023) . According to Future Market Insights (2023) - a market research and competitive intelligence provider, historically, from 2015 to 2021, the market value of the RegTech Market increased at around **23.1% CAGR**.

Considering the size of MSMEs, the most up-to-date government figures show a total of **5.58 million SMEs** currently active in the UK where small businesses (0-49 employees) along are of **5.5 million**, making up **99.2%** of total businesses (Writer, H.Y.L., 2023). Theoretically, if we address all of SMEs, then we can **generate a revenue up to \$52.8B**.

Our **objective is to target the Fintech MSME segment** and according to a report by Stephan Brown (2023), in the first half of 2023, the fintech in the UK is comprised of **over 1,600 firms**, a number that is projected to double by 2030. The sector contributes an estimated \$13.4 billion (£11 billion) and over 76,000 jobs to the UK economy. If we assume to target this segment, then we can **generate a revenue up to \$15.3M**.

Realistically, **if we target 10% of the available market**, we can generate a **revenue of up to \$1.61M**.

If we can accumulate a capital close to \$1M then with a projected number of customers to target, we can generate a revenue close to **\$1.61M**. The cost estimation is as shown below.

## Cost Analysis

Sr#	Major Heading	Sub Heading	Exps	Min (\$)	Max (\$)	Average (\$)
1	Startup Costs	Legal and Compliance:	Incorporation fees	10,000	20,000	15,000
2			Legal consultation for compliance	45,000	75,000	60,000
3		Technology Infrastructure:	Software licenses for Office tools	35,000	47,000	41,000
4			Hardware and IT infrastructure	90,000	130,000	110,000
5			Cloud Server	60,000	75,000	67,500
6		Office Setup	Office space deposit and initial rent	40,000	60,000	50,000
7			Furniture and equipment	85,000	110,000	97,500
8		Personnel	(compliance experts, software developers)	140,000	220,000	180,000
9			Recruitment costs	18,000	35,000	26,500
10		Marketing and Branding	Website development	15,000	50,000	32,500
11			Marketing and promotional activities	30,000	70,000	50,000
12		Training	Training for staff on LLM Modelling	50,000	90,000	70,000
13	Operational Costs (Monthly)	Rent and Utilities	Office rent	20,000	45,000	32,500
14			Utilities and maintenance	5,000	15,000	10,000
15		Personnel	Salaries for ongoing staff	15,000	40,000	27,500
16			Employee benefits	12,000	20,000	16,000
17		Technology	Software license renewals	20,000	35,000	27,500
18			IT support and maintenance	20,000	50,000	35,000
19		Marketing	Ongoing marketing and promotional activ	10,000	30,000	20,000
20		Miscellaneous	Travel, meals, and entertainment	8,000	13,000	10,500
21			Insurance	12,000	30,000	21,000
22						
23						
24						
25				740,000	1,260,000	1,000,000
				Average Cost		
Revenue				1,615,968		
Profit				615,968		
ROI (Ratio)				0.616		
ROI%				61.60		

**168 SOM => Servicable Obtainable Market**

Table 4: Rough Cost Estimation Analysis

## Year 0 to Year 2 Financials

Description	Year 0 (\$)	Year 1 (\$)	Year 2 (\$)
Revenue	0	1,610,000	1,939,200
Yearly Expense	0	120,000	144,000
Investment	1,000,000	1,000,000	1,000,000
<b>Gross Profit</b>	<b>-1,000,000</b>	<b>490,000</b>	<b>795,200</b>
Administrative cost	0	80,000	80,000
<b>Net profit for the year</b>	<b>-1,000,000</b>	<b>410,000</b>	<b>715,200</b>
<b>Gross profit margin %</b>	<b>0</b>	<b>0.49</b>	<b>0.7952</b>
	<b>-1</b>	<b>0.41</b>	<b>0.7152</b>

Table 5: Year-Year financials

The gross profit comes to **71.5%** at the end of 2nd year.

## Break-even Analysis

Sr#	Major Heading	Sub Heading	Exps	Min (\$)	Max (\$)	Average (\$)
1	Startup Costs	Legal and Compliance:	Incorporation fees	10,000	20,000	15,000
2			Legal consultation for compliance	45,000	75,000	60,000
3		Technology Infrastructure:	Software licenses for Office tools	35,000	47,000	41,000
4			Hardware and IT infrastructure	90,000	1,30,000	1,10,000
5			Cloud Server	60,000	75,000	67,500
6		Office Setup	Office space deposit and initial rent	40,000	60,000	50,000
7			Furniture and equipment	85,000	1,10,000	97,500
8		Personnel	Salaries for initial team members (compliance experts, software developers)	1,40,000	2,20,000	1,80,000
9			Recruitment costs	18,000	35,000	26,500
10		Marketing and Branding	Website development	15,000	50,000	32,500
11			Marketing and promotional activities	30,000	70,000	50,000
12		Training	Training for staff on LLM Modelling	50,000	90,000	70,000
13	Operational Costs (Monthly)	Rent and Utilities	Office rent	1,667	3,750	2,708
14			Utilities and maintenance	417	1,250	833
15		Personnel	Salaries for ongoing staff	1,250	3,333	2,292
16			Employee benefits	1,000	1,667	1,333
17		Technology	Software license renewals	1,667	2,917	2,292
18			IT support and maintenance	1,667	4,167	2,917
19		Marketing	Ongoing marketing and promotional acti	833	2,500	1,667
20		Miscellaneous	Travel, meals, and entertainment	667	1,083	875
21			Insurance	1,000	2,500	1,750
22						
23						
24						
25				7,40,000	12,60,000	10,00,000
						Average Cost
		Revenue				10,08,000
		Breakeven Point	Subscriptions ==>	84		10,08,000

Table 6: Break-even Analysis

## **Risk Management Mitigation**

Following are some risks which can be encountered in our business with the appropriate mitigation strategies to avoid them:-

### **1. Technology and Development Risks:**

**Risk:** Development of an AI enabled application requires to ensure a lot of things like round the clock functioning servers, full-proof cybersecurity setup, safeguards against AI algorithmic bias, etc.

**Mitigation:** We need to implement rigorous testing procedures including stress testing of the servers to identify and remove any potential technological bottlenecks.

### **2. Regulatory Compliance:**

**Risk:** Violation of regulations, for e.g., data protection regulations like GDPR and Data Protection Act can happen easily if we are not careful about complying with them.

**Mitigation:** We need to stay updated and alert about any changes in the regulatory landscape and adjust our business according to them. We need to be transparent and clearly communicate data usage policies to users and obtain their informed consent.

### **3. Market Acceptance:**

**Risk:** Due to the sensitive nature of the business we are involved in and our solution being the first of its like, it is very difficult to find acceptance in the market and sales not pick up to the estimated target initially.

**Mitigation:** We need to conduct a thorough market research to understand customer needs and preferences. Also, we should consider launching pilot programs and giving out trial versions to gather feedback and make necessary adjustments before a full-scale launch.

### **4. Financial Risks:**

**Risk:** Due to the rising inflation and changing business landscape across the industries, the estimated budget may not be enough to cover all costs like vendor costs, rental costs and human resource expenses. Also, the investors may consider backing out at a later stage due to unforeseen circumstances.

**Mitigation:** We need to develop a comprehensive budget that takes into account the development costs, marketing expenses, and operational overhead and at the same time leaving some room for unexpected expenses. We also need to diversify our funding options to reduce reliance on a single source of capital.

### **5. Competitive Landscape:**

**Risk:** Due to the highly dynamic nature of the tech industry, new trends and developments keep on happening in a short span of time. A revolutionising new piece of technology or a breakthrough improvement in some existing technology or process can lead to the entry of new competitors in the market.

**Mitigation:** We need to stay alert of any new developments happening in the market and the decision makers as well as the investors need to be open for increasing the budget to tackle these unforeseen circumstances.

#### **6. Strategic Partnerships and Alliances:**

**Risk:** It is imperative to build a trust with partners like vendors and influencers and form a long-term contractual relationship with them.

**Mitigation:** To avoid partner risk, it is mandatory to conduct thorough due diligence before entering into partnerships and allow room for faltering of obligations in the contract. The roles, responsibilities, expectations and legal implications should be clearly defined in partnership agreements.

#### **7. Customer Relations:**

**Risk:** The company's responsibility extends beyond just doing market research and launching the product. Keeping an ear on the ground to listen to customer issues and grievances is very important.

**Mitigation:** We need to create a well-structured feedback mechanism through which we will interact with customers, address their concerns, discuss them with our Product Advisory Team (PAT) and incorporate them into our sprint backlog.

#### **8. Employee Well-being:**

**Risk:** Long working hours due to the nature of the product offering and the industry we are serving in can lead to burnouts and other mental and health problems. Also, discrimination based on gender, ethnicity, etc. can also lead to suboptimal performance.

**Mitigation:** To avoid the above issues, we need to foster a positive and inclusive workplace culture to support employee well-being and prioritize health and safety measures. Employee well-being programs like any physical or sports activities and mental therapy sessions should be incorporated in the HR policy of the company.

Mitigation of these risks is an ongoing process that should align with the dynamic nature of our business.



## Recommendations and Considerations

Following are the recommendations and considerations that can be kept in mind while moving forward with this business plan-:

### 1. Comprehensive Risk Management Framework:

We need to develop a well-defined risk management framework that incorporate all kinds of potential risks stated in the above section which keeps the business moving forward despite encountering risk situations and bottlenecks down the road.

### 2. Talent and Expertise Investment:

Efforts should be made to attract and retain only the best talent in market whether they are AI developers, data scientists, legal professionals and marketing and sales professionals, to ensure a robust and efficiently functioning product and recurring revenue for the company.

### 3. Foster a Culture of Innovation:

Continuous efforts should be made to cultivate a corporate culture in the company which encourages innovation, continuous learning and development, adaptability, and collaborative learning and knowledge sharing to stay ahead in the highly competitive tech industry.

### 4. Crisis Preparation:

The company can face crisis which can related to either unforeseen competition or any other unexpected circumstances. Therefore, it is highly critical to keep innovating to stay relevant. Also, the company should regularly communicate with all the relevant stakeholders to update about any crisis.

## Go/No Go?

Although, looking at the ROI expected from the business and the lack of a similar innovative product like ours in the market, the business looks very promising.

But few of the risks mentioned in the risks and mitigation section like market acceptance due to the sensitive nature of the business and developmental and technological risks, it is a high chance that the market adoption of our product may not cross the chasm from Early Adopters to Early Majority.

*Therefore, we conclude that **ComplAI** is a no-go.*

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# Appendix

## Share Allocation

This is the initial share allocation we have come up on the basis of discussions with in the team:-

Entity	Share Allocation
CEO (Chief Executive Officer)	22%
COO (Chief Operating Officer)	17%
CTO (Chief Technology Officer)	17%
CIO (Chief Information Officer)	17%
CFO (Chief Financial Officer)	17%
Venture Capitalists	10%

Table 7: Share Allocation