



GigaDevice

Kick-off meeting

Mar. 2024

Agenda

1. High-Level Project Background
2. Project Target
3. Project Scope
4. Project Team Setup
5. Project Timeline
6. Project Risk and Mitagation
7. Q&A

High-Level Project Background

- **Current Challenges**

- Relying on traditional and some third-party sales companies
- Tech-related exhibitions and events yields unsatisfactory results despite high cost.

- Globally, small and medium-sized customers lack a specific platform for engagement, representing another crucial target.

- Insufficient in resolving issues, addressing concerns, or providing assistance to customers.

High-Level Project Background

1. Vision

Our strategy focuses on leveraging digital methods to efficiently expand chip business in Europe, while prioritizing seamless digital customer channels for market saturation.

2. Expected Benefits

Expand a new E-commerce market and lead the digital channel in chip industry in the future.

- Renew traditional business model
- Enhance customer coverage
- Fast and seamless-swift the customer service

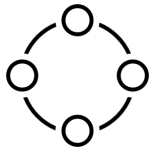
Project Target

- Additional EU E-Commerce channel for market expansion.
 - Begin regionally, leveraging German corporate support.
 - Initially on the EU Customs Union, expand gradually.
 - Offer online inquiry, order, and logistics support.
 - Mandatory account signup for orders.
 - Prioritize specific product imports while ensuring the packaging efficiency for e-commerce setup.
 - Utilize Munich office for warehouse; plan staff accordingly.
 - Collect experience through quantifiable measures.
 - Streamlined market flow module for efficient manpower control and enhance the customer satisfaction.

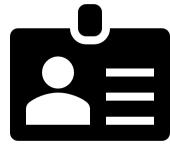
Project Scope

- New Business Model Trial

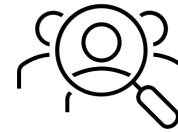
Direct-to-Consumer (D2C) Approach, Fostering Direct Customer Engagement While Streamlining Operational Costs and Manpower Requirements.



Operation Cost
Reduction



Manpower
Optimization



Customer
Engagement Metrics



Logistic Efficiency



Legal &
Compliance
Documentation



Warehouse
Utilizations



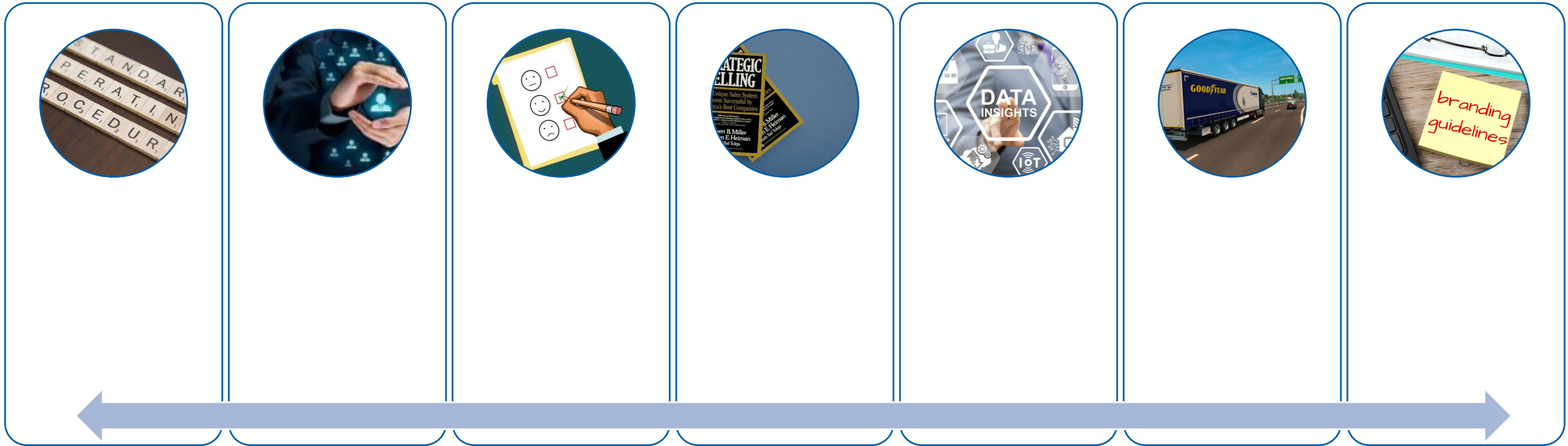
System
Management



Quantifiable
Experience Collection

Project Scope

- Final Deliverables



- Exclusions

- ☐ Various products
- ☐ Robotic customer service and return service
- ☐ Mobile App service
- ☐ No non-EU market expansion

Project Scope

- Constraints

- Limited budget for project execution.

- Limited Manpower, Manual Account Approval Required

- Challenges in navigating legal requirements.

- Limited conditions due to Manpower, Cost, and Regulatory Constraints

- Packaging inefficiencies can lead to increased costs and environmental impact.

- Insufficient Understanding of Potential Partners Resulting in Increased Research Time.

Project Scope

- Assumptions

- The IT team has the necessary skills to build the D2C platform.

- Legal agreements (contracts, terms of service) are clear and protect both the organization and customers.

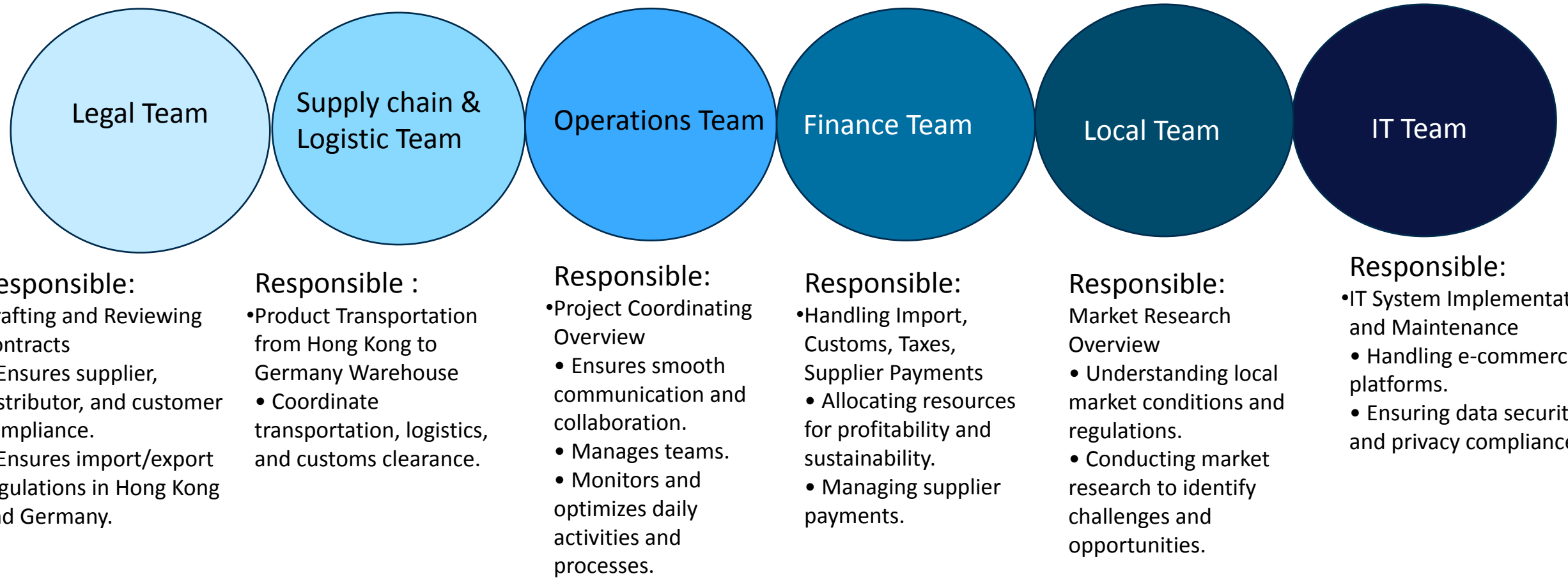
- Customers will utilize a digital tool to finalize product format and review order details before completing purchase.

- Users (customers and employees) are willing to adopt the new model with digital tools.

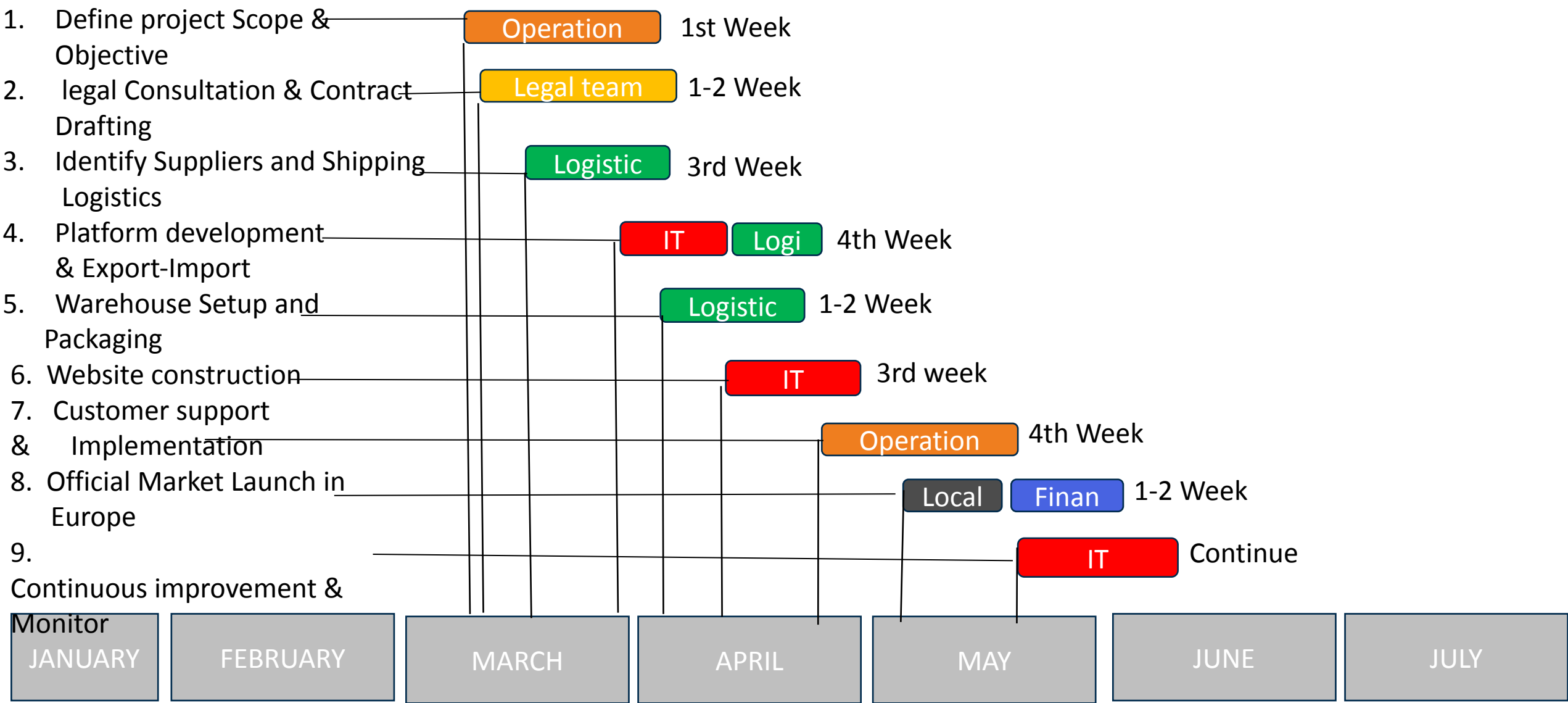
- Partnership with logistics providers (especially in the last mile) are established.

- The project adheres to the allocated budget.

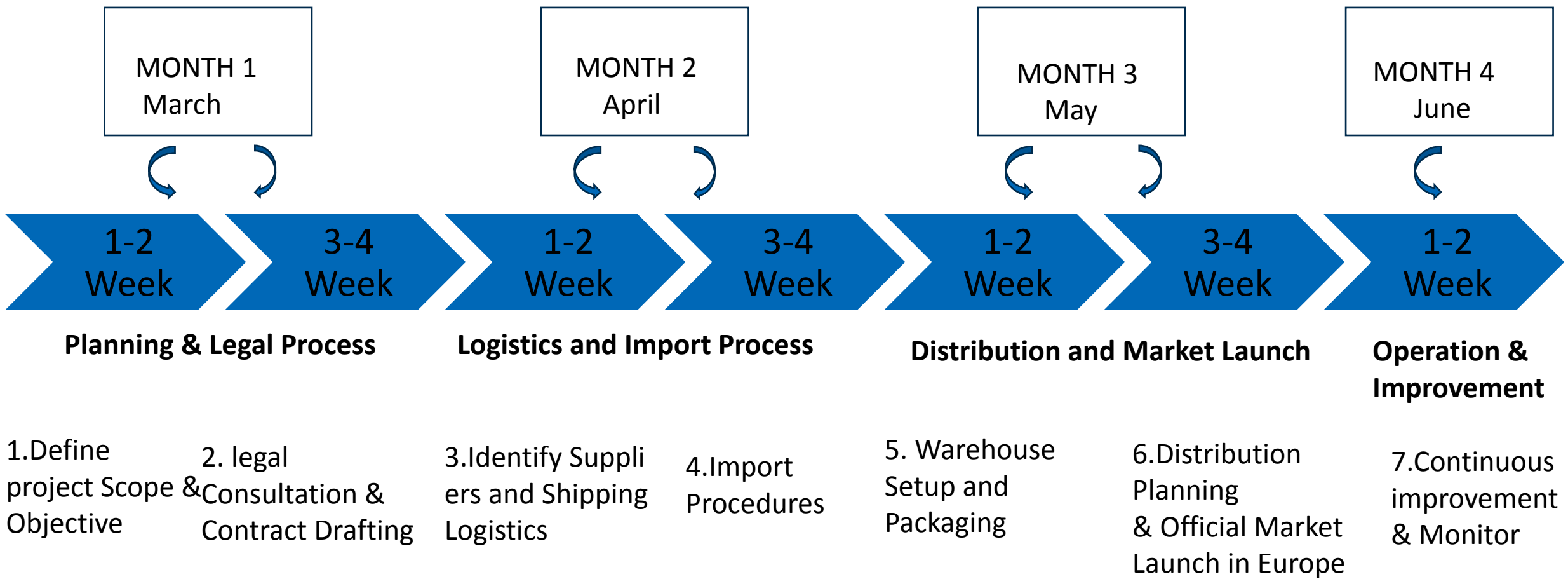
Project Team Setup



Project Timeline



Project Timeline



Project Risk and Mitigation

Logistics and Transportation

- Partner with reliable logistics and freight companies experienced in handling products.
- Insure shipments against potential damage or loss during transit.

Warehousing Risks

- Choose a secure and climate-controlled warehouse in Germany.
- Inventory management systems to track and monitor stock levels, reducing the risk of theft or damage

Currency Exchange Fluctuations

- Regularly monitor exchange rates to adapt strategies accordingly.

Project Risk and Mitigation

Cultural and Communication Challenges

- Hire local staff or collaborate with professionals familiar with the European market.
- Foster clear and open communication channels to overcome language and cultural barriers.

Quality Control and Product Liability

- Purchase product liability insurance to mitigate risks associated with potential defects.

Cybersecurity Risks

- Cybersecurity measures to protect sensitive data related to the supply chain, transactions, and customer information.

Project Risk and Mitigation

Refund Risk

Website Refund Policies

- communicate refund policies.
- Establish a transparent, customer-friendly refund process.
- Implement quality control to minimize product defects.
- Educate employee about the refund Fraud risk & Set realistic delivery timelines.
- Regularly update customers on order status.

Return Risks

Return Policy Development

- Create a clear, accessible return policy.
- Ensure accurate product descriptions and images.
- Ensure a simple return process with clear instructions and pre-paid shipping labels.
- Regularly update inventory to avoid out-of-stock issues.
- Implement a restocking charge for certain products and potential extra delivery return fees.

Cancellation Risk

Ordering Process Cancellation Policies

- Outline clear cancellation policies.
- Provide grace period for cancellations.
- Automate cancellation process for accurate adjustments.
- Implement robust inventory management system.
- Effectively communicate with customers about potential cancellation issues.



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Q&A

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