

1.4 Impact of the Business Environment

1.4.1 Meaning

The **business environment** includes everything **outside the organisation** that influences how it operates — customers, competitors, government, technology, society, and the economy.

Although management can't control these factors, they must **respond and adapt** to them.

💬 *Example:* When electricity tariffs go up, a manufacturing company must find ways to save energy or increase efficiency.

✅ Key Takeaways

- Business environment = **all external forces** that affect business operations.
- Companies must be **alert and flexible** to survive.
- Management Accounting helps assess the **financial impact** of environmental changes.

1.4.2 Types of Business Environment

Type	Description	Simple Example
Internal Environment	Factors <i>inside</i> the organisation that can be controlled.	Employees, management style, production system.
External Environment	Factors <i>outside</i> the organisation that cannot be controlled.	Economy, competition, laws, technology, social trends.

✅ Key Takeaways

- **Internal factors** can be changed or improved.
- **External factors** must be **monitored and adapted to**.
- A strong internal system helps face outside challenges better.

1.4.3 Major Environmental Forces Affecting Business

Let's understand each major force and how it affects management decisions.

(a) Economic Environment

Includes inflation, interest rates, exchange rates, unemployment, and income levels.

Impact on Business:

- Affects production cost, sales price, and customer demand.

Example:

If interest rates rise, a restaurant with a bank loan will face higher costs.

The Management Accountant must review the budget and suggest where savings can be made.

✓ Key Takeaways

- Economic changes affect **costs, sales, and investments**.
- MA prepares forecasts and budgets to manage these risks.

(b) Political and Legal Environment

Includes government policies, tax laws, import restrictions, and labour rules.

Impact on Business:

- Determines what the company can or cannot do.
- Non-compliance leads to penalties.

Example:

If the government increases tax on imported packaging, the MA calculates the extra cost and advises using local materials.

✓ Key Takeaways

- Legal changes affect **costs and profits**.
- MA ensures **compliance** and estimates financial impact.

(c) Technological Environment

Includes new production methods, software, and automation.

Impact on Business:

- Improves quality and reduces cost but needs investment.

Example:

A poultry company introduces automatic feeding systems.

The MA measures cost savings from reduced waste and labour.

✓ Key Takeaways

- Technology = efficiency + productivity.
- MA analyses **return on investment (ROI)** before adopting new technology.

(d) Social and Cultural Environment

Includes population, education, lifestyle, and customer behaviour.

Impact on Business:

- Determines what customers buy and prefer.

Example:

More people now prefer healthy food.

A fast-food outlet introduces grilled chicken instead of fried.

The MA forecasts sales and profit impact of the new menu.

✓ Key Takeaways

- Social changes shape **product demand and marketing**.
- MA studies **customer trends and profitability**.

(e) Environmental / Ecological Factors

Include natural resources, climate change, and sustainability.

Impact on Business:

- Companies must minimise waste and pollution.

- Eco-friendly practices improve reputation and long-term profit.

Example:

A compost company tracks emissions and recycling cost.

MA calculates cost savings from recycling waste instead of dumping it.

✅ **Key Takeaways**

- Eco-friendly actions = good image + long-term savings.
- MA tracks **environmental costs and benefits**.

(f) Competitive Environment

Refers to existing rivals and potential new entrants.

Impact on Business:

- Encourages price control, innovation, and better service.

Example:

A competitor launches a cheaper product.

MA checks if prices can be reduced without losing profit.

✅ **Key Takeaways**

- Competition drives **efficiency and creativity**.
- MA provides cost and pricing data to stay competitive.

1.4.4 Management Accounting's Response to Environmental Changes

Environmental Change	MA's Response
Raw material price increase	Find cheaper suppliers or reduce waste.
New tax policy	Estimate financial impact and adjust budgets.
New technology	Evaluate cost vs benefit before buying.
Changing consumer preference	Analyse profitability of new products.

Environmental regulation	Calculate cost of compliance and savings from green practices.
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✓ Key Takeaways

- MA helps management **adapt quickly** to environmental changes.
- It turns external challenges into **data-driven decisions**.
- Being proactive saves the business from losses.

1.4.5 Example Case – Small Bakery

Environmental Factor	Change	MA's Action
Economic	Flour price rises by 15%.	Revise cost sheet and suggest price adjustment.
Political	New tax on packaging.	Shift to eco-friendly paper and calculate cost difference.
Technological	Modern ovens save 30% electricity.	Compare cost vs savings and advise purchase.
Social	People demand healthy options.	Introduce sugar-free items and forecast sales.
Environmental	Plastic banned.	Use compostable packaging and measure cost impact.

1.4.6 Importance of Studying the Business Environment

1. **Early Warning System** – identifies threats and opportunities.
2. **Better Decision-Making** – improves accuracy and timing.
3. **Compliance and Risk Reduction** – avoids legal and financial issues.
4. **Adaptation and Innovation** – encourages creativity.
5. **Long-Term Survival** – ensures sustainable growth.

✓ Final Key Takeaways

- The business environment **shapes strategy and performance**.
- Companies must **continuously analyse** environmental forces.
- Management Accountants act as **navigators**, guiding decisions through uncertainty.
- Understanding the environment helps businesses **stay relevant, efficient, and profitable**.

