# Socially Responsible Procurement [L3M5]

#### Target Audience:

This qualification will prepare intermediate level learners looking to specialise in procurement and supply(Particularly Contract management) and to progress onto the CIPS Level 4 Diploma in Procurement and Supply.

Hours: 60 Hours

**Pre-requisite**: Basic understanding of how supply chain works. This is the second entry level qualification, there are no formal entry requirements.

## 1.0 Understand the concepts of sustainability and

#### Corporate Social Responsibility (CSR)

1.1 Explain the concept of sustainability and the practical

implications for procurement and supply

• Meeting the needs of the present, without

compromising the ability of future generations to

meet their needs.

• Adopting a broader range of decision-making criteria

other than traditional economic criteria.

• Extending procurement decision-making criteria

away from just price and quality

• Including environmental merits and social impacts of

alternative solutions

1.2 Explain the importance of Corporate Social

Responsibility (CSR)

- Extension of corporate goals and decisions to include organisational objectives and financial measures of performance.
- Promoting good corporate citizenship and responsibility for corporate actions
- Encouraging positive impact on all stakeholders
- Social, economic and cultural diversity

## 2.0 Understand the environmental impact of

## procurement and supply

- 2.1 Describe the impact of environmental sustainability
- Globalisation vs. green logistics
- Public awareness
- External pressure on organisations
- International legislation and agreements
- 2.2 Explain the environmental impact of transportation

and storage

- Air pollution and atmospheric emissions
- Carbon footprint calculation
- Noise pollution
- Accidents
- Vibration
- Land-take
- Visual intrusion
- 2.3 Explain the role of government in promoting

environmental sustainability

- Define sustainability
- Define environmental impact
- Greener modes of transport
- Energy efficiency
- Reducing emissions

## 3.0 Know the implications of CSR for the procurement and

#### supply function

3.1 Identify procurement and supply processes and

practices that the organisation may adopt to support

CSR

• Adoption of sustainable practices, standards and

specifications in the supply chain

- Consideration of the social impact of the
- organisation's behaviours.
- Design procurement processes to deliver positive
- social outcomes
- Expanding reporting frameworks to include
- ecological and social performance
- Defining organisational value for money to include social outcomes – such as the use of local labour and participation of disadvantaged and/or minority groups
- 3.2 Describe the triple bottom line concept and how it
- should apply to procurement and supply
- Three pillars of social responsibility such as:
- People
- Profit
- Planet
- 3.3 Describe the key metrics that can be used to measure
- and report on sustainability
- Environmental such as energy consumption, water
- consumption, greenhouse gas emissions, waste

generation

- Social such as demographic trends, use of local
- labour, disadvantaged and/ or minority groups

## 4.0 Understand methods to monitor Corporate Social

## Responsibility (CSR) in procurement and supply

4.1 Describe the key methods that can be used to monitor

CSR compliance

- Discuss methods such as:
- KPIs
- Audits

- Supplier appraisals
- The use of regulatory frameworks