**Bernard Soyza**

**Social responsibility, an endangered trait**

*By Manjari Peiris*

Social responsibility, which is inherent in every human being, is not always acknowledged, valued or practiced today. It is often taken for granted, and when it is recognized, it is considered a burden.

Here are some of the problems faced by those who are concerned with social responsibility:

1. **Lack of awareness:** Many people do not understand what social responsibility means or how it can be practiced. This lack of awareness can lead to a reluctance to promote natural and organic methods, which are often more effective but less profitable.

2. **Reluctance to promote natural and organic methods:** Some people are unwilling to adopt these methods because they are not as efficient as conventional methods. However, these methods can be more sustainable in the long term.

3. **Lack of support:** Social responsibility often requires a lot of effort and resources, but there is often a lack of support for those who are trying to promote it.

4. **Economic pressures:** The pressures of the market can sometimes lead to decisions that are not in the best interest of society.

In conclusion, social responsibility is an endangered trait, and it is important to work towards its promotion and support.

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**Organic fertiliser makes a comeback**

*By Rahmee Kurensa*

Artificial pesticides and fertilisers have been widely used in Sri Lanka agriculture in the last few decades. Although artificial fertilisers and pesticides have increased crop yields, they have also caused environmental problems such as soil degradation and water pollution.

In recent years, there has been a growing interest in organic fertilisers. These fertilisers are derived from organic sources such as manure, compost, and other materials that are naturally occurring in the environment.

Organic fertilisers are generally considered to be more environmentally friendly than artificial fertilisers. They can improve soil structure, increase soil fertility, and promote the growth of healthy plants.

In conclusion, organic fertilisers are making a comeback in Sri Lanka agriculture. They offer a more sustainable and environmentally friendly alternative to artificial fertilisers.