Risk Factors

Board of Directors and Management of S&J International Enterprise Public Company Limited is well aware of the responsibility to ensure good corporate governance. In order to maximize the benefits for the shareholders, the Company has assigned the Risk Management Committee to supervise the risk management in order to ensure that the risk management of the Company is sufficiently systematic and continued. The risk management process is as follows: identifying risks and opportunities in business operations, risk assessment and risk occurrence opportunities, measures to manage and resolve, reporting and monitoring risk management results. However, there are still potential risk factors that affect the Company and stakeholders that should be considered as follows.

1. Economic risk

| | Risk | Impact | Measures / methods for reducing risk |
|-------|---|---|---|
| 1.1 • | Dependency on large | Sales and profits | Develop new and existing products together |
| | customers | Opportunities to invest | with customer to produce products that meet |
| • | Trade War | and sell products | the needs of customer. |
| • | Tax Flutuations | The ability to make | • Expand potential new customer base and new |
| • | Exchange rate | profits | high order, both domestic and international. |
| • | Financial / Customer debt | | • Improve work efficiency to maintain quality and |
| | Payment | | price competitiveness. |
| | | | Build and maintain good relationships with |
| | | | customers. |
| | | | Continuous innovation Development. |
| | | | Opening an FCD account (Foreign Currency |
| | | | Deposit). |
| | | | • Enter into forward foreign exchange contracts |
| | | | (Forward Contact). |
| | | | Financial base analysis and customer quality |
| | | | assessment system are used to define and |
| | | | review credit limits, including the payment |
| | | | period of each customer with the Credit |
| | | | Management System. |
| 1.2 | Customer want new | Cannot create new | Provide outsource supplier with the ability to |
| | products in a faster time. | products to catch up | produce products to meet the situation. |
| | | the needs of customers, | Study the trends of products and new |
| | | resulting in loss of sales | technologies to help develop the product. |
| | | opportunities. | |
| | | | |

| | Risk | Impact | Measures / methods for reducing risk |
|-----|----------------------------|--|--|
| 1.3 | High changes and | • Losing sales and | Find business partners both domestic and |
| | competition at the | customers may move | abroad. |
| | national and global levels | production bases | Joint Venture, Take Over |
| 1.4 | Accidents or natural | Decrease in revenue or | Provide an emergency response plan so that |
| | disasters | profit of the Company. | the business can continue to operate. |
| | | | Provide insurance to protect Company assets |
| | | | that may be damaged by various disasters. |
| 1.5 | Rules and regulations | Damages according to | Provide insurance on Product Liability. |
| | | the Product Liability Law | A system of quality management processes |
| | | in the case of lawsuits | prior to delivery to the customer to ensure |
| | | from consumers | product quality. |
| 1.6 | • The uncertainty of the | Cost of products and | • The invention for substitution of raw materials. |
| | price of the main raw | services | |
| | material | | |
| 1.7 | Technological change | More market share ratio | • Finding new business partners and distribution |
| | (Social Media) | of competitors in the | channels. |
| | | online market | |

2. Social Risk

| | Risk | Impact | Measures / methods for reducing risk |
|-------|-------------------------|---------------------------|---|
| 2.1 • | Accidents / emergencies | • Safety of our employees | Developn safty standards according to TIS/ |
| | and various epidemics. | and the confidence of | OHSAS18001, review, identify and assess |
| | | the community and | hazard, risks from work to create confidence in |
| | | society. | the work of employees and those operating in |
| | | | the company. |
| | | | Provide a plan fot emergency and disaster |
| | | | response plans such as fire, chemical spills, |
| | | | epidemic risks. |
| | | | Provision of security events to raise awareness |
| | | | for employees and contractors who work in the |
| | | | organization. |

| | Risk | Impact | Measures / methods for reducing risk |
|-----|--------------------------------------|------------------------|---|
| 2.2 | • Consumer safety in using | • Some chemicals in | • Education, development, knowledge research, |
| | the product. | certain types of | and innovation focus on providing consumers |
| | | cosmetics may be | with quality and safe products by increasing the |
| | | harmful to consumers. | potential of the laboratory to be internationally |
| | | | recognized to support exports by conducting |
| | | | product audit according to ISO/IEC 17025 |
| | | | Policy to reduce or avoid the use of chemicals |
| | | | by using natural extracts for subsititution. |
| 2.3 | Participation in | Good relations between | Participate in activities to acknowledge the |
| | community support and | company and | needs or necessity of the community and |
| | development | community | develop various activities that the company can |
| | | | work with both near and far communities. |
| | | | Regular support and participation in activities |
| | | | organized by the community. |

3. Environmental risk

| | Risk | Impact | Measures / methods for reducing risk |
|-------|---------------------------|--------------------------|---|
| 3.1 • | Pollution from production | Community | Measures for environmental surveillance, |
| | | environment | detection and monitoring of air quality and |
| | | | waste water from production. |
| | | | • Implementing the ISO 14001 : 2015 |
| | | | environmental management standard system |
| | | | to control and reduce negative impacts at the |
| | | | source. |
| | | | • Designing a community survey to |
| | | | acknowledge the potential impacts and take |
| | | | corrective actions in time. |
| 3.2 • | Wasteful use of natural | Non-cost-effective use | Policy formulation, environmental goals and |
| | resources and energy. | of resources. | environmental projects. |
| | | • Shortages of water and | Preparation of measures and energy |
| | | energy. | conservation projects. |
| | | | Organizing activities for campaigning and |
| | | | raising awareness for employees. |
| | | | • Developing the use of renewable energy. |

| Risk | Impact | Measures / methods for reducing risk |
|----------------------|---------------------------------------|---|
| 3.3 • Climate change | Natural disasters | Determining policy to reduce carbon dioxide |
| | | emissions under the Cool the world project, |
| | | Green Production project, Transportation |
| | | project. |
| | | Reforestation project both forest and |
| | | mangrove forests. |

Emerging Risk

Based on the analysis of corporate risks, economic, social, and environmental risk, it was found that new potential risks are as following:

| Risk topics | 1. Demographic and environmental changes | |
|----------------------------|--|--|
| Impact on the organization | Demand changes in the types of products and services. | |
| Risk | Develop priducts and services to meet changing needs. | |
| Risk mitigation measures | New innovations in helping to slow down aging. | |
| Risk topics | 2. The rapid change of digital technology | |
| Impact on the organization | Internal and external communication. | |
| Risk | Change of customer buying behavior. | |
| Risk mitigation measures | Improve work systems and products to keep pace with changes. | |