

Risk and Resilience

The challenge

Supply chains have become more volatile and unpredictable. In addition to battling geopolitical crisis, logistics issues, delivery risks, now we must face the reality of pandemic, climate change. The impact of floods, droughts, and heat waves have also become severe. In such conditions, it becomes critical to identify risk across Tiers to respond and react quickly.

We need a solution which will make use of the right information and facts, and help calculating the impact of the risk on our suppliers and plants.

What are we looking for?

AI or ML based solution which can learn from the patterns of risks and a solution to prevent impact on our tiered supply chain.

What are we NOT looking for?

Half-baked solutions addressing only a portion of the market

Technology Specification

Open to any tech

Evaluation Criteria

The solutions will be evaluated according to the following criteria:

- Robustness of the model and its technical viability
- Degree of detailing of Tiers

Deliverables

An AI-based robust application that can combine existing company data with relevant external market data and predict supplier risk and resilience.

For more details and to apply click [here](#)