# Project Design Phase Problem – Solution Fit Template

Date	2 July 2025
Team ID	LTVIP2025TMID51597
Project Name	Measuring the Pulse of Prosperity: An Index
	of Economic Freedom Analysis
Maximum Marks	2 Marks

## **Problem – Solution Fit Template:**

The Problem-Solution Fit simply means that you have found a problem with your customer and that the solution you have realized for it actually solves the customer's problem. It helps entrepreneurs, marketers and corporate innovators identify behavioral patterns and recognize what would work and why

## Purpose:

Ц	Solve complex problems in a way that fits the state of your customers.
	Succeed faster and increase your solution adoption by tapping into existing mediums and channels of behavior.
	Sharpen your communication and marketing strategy with the right triggers and messaging.
	Increase touch-points with your company by finding the right problem-behavior fit and building trust by solving frequent annoyances, or urgent or costly problems.

## ☐ Understand the existing situation in order to improve it for your target group.

#### **Template:**



Category	Description
Customer	Economic researchers, policy analysts, academic institutions, think tanks
Segment	
Key	Inability to easily analyze and visualize how different economic freedom
Problem(s)	indicators (like tax burden, property rights, and government integrity)
	influence prosperity across countries
Why it's a	Leads to inefficient policy recommendations and limited understanding
problem	of global economic trends
Existing	Static PDF reports, manual Excel graphs, lack of interactive comparison
Alternatives	tools
Your Solution	Interactive Tableau dashboards that explore country-wise economic
	freedom data, highlight prosperity correlations, and provide
	comparative visual analytics
Main Benefit	Enables data-driven insights for strategic economic decisions and
	academic research
Success	Clear visualization of global patterns, increased stakeholder
Criteria	understanding, ability to drive informed policy proposals

## References:

- 1. <a href="https://www.ideahackers.network/problem-solution-fit-canvas/">https://www.ideahackers.network/problem-solution-fit-canvas/</a>
- 2. <a href="https://medium.com/@epicantus/problem-solution-fit-canvas-aa3dd59cb4fe">https://medium.com/@epicantus/problem-solution-fit-canvas-aa3dd59cb4fe</a>