

Project Design Phase-I
Proposed Solution Template
SIGNS IN SMART CONNNECTIVITY FOR BETTER ROAD SAFETY

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	As there are many signs in the road, it is static and after some days it becomes rust, speed limit remains the same, to change this digital boards are used so it is dynamic and the speed limit will be changed according to weather condition
2.	Idea / Solution description	It is done by using a standard digital board for display. Weather map is used to indicate the temperature and cloud is used to publish the data
3.	Novelty / Uniqueness	The developed model should be useful for all the people who are riding the displaying messages should be legible and easily understandable
4.	Social Impact / Customer Satisfaction	The customers satisfaction is it should be clearly visible and long life. It should not create any disasters
5.	Business Model (Revenue Model)	Implementation cost will be high, we have look for a good company to work and ready. We can sell it to government in an affordable price earn income.
6.	Scalability of the Solution	It life long is so high and will work at any situation.