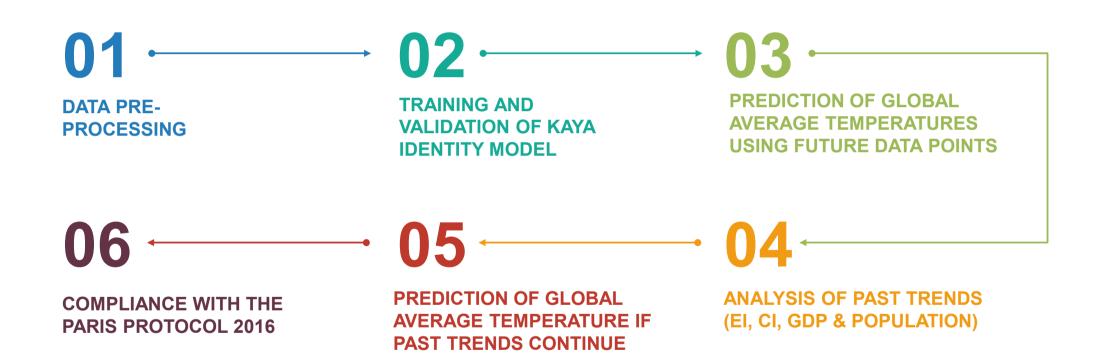


PARAMETERS CONSIDERED

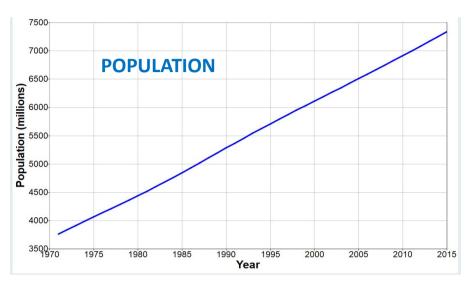
Human Population

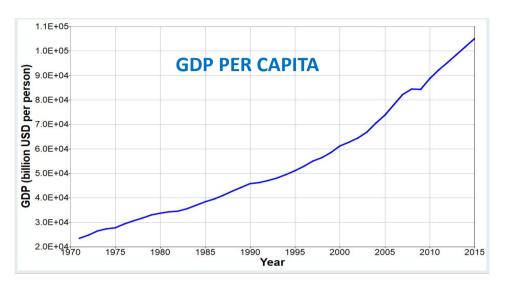
GPD per Capita Energy Intensity Carbon Intensity

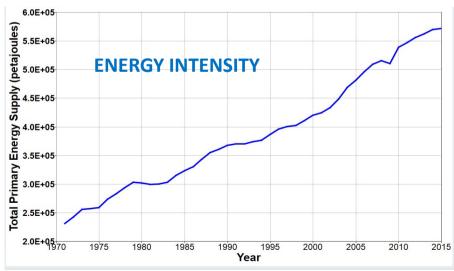
PROJECT LIFE-CYCLE

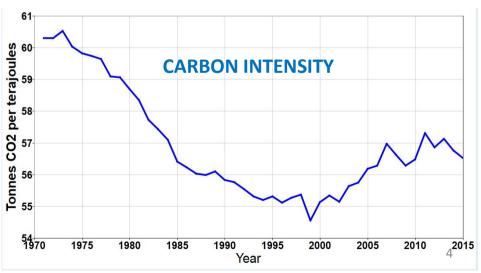


BASED On HISTORICAL DATA

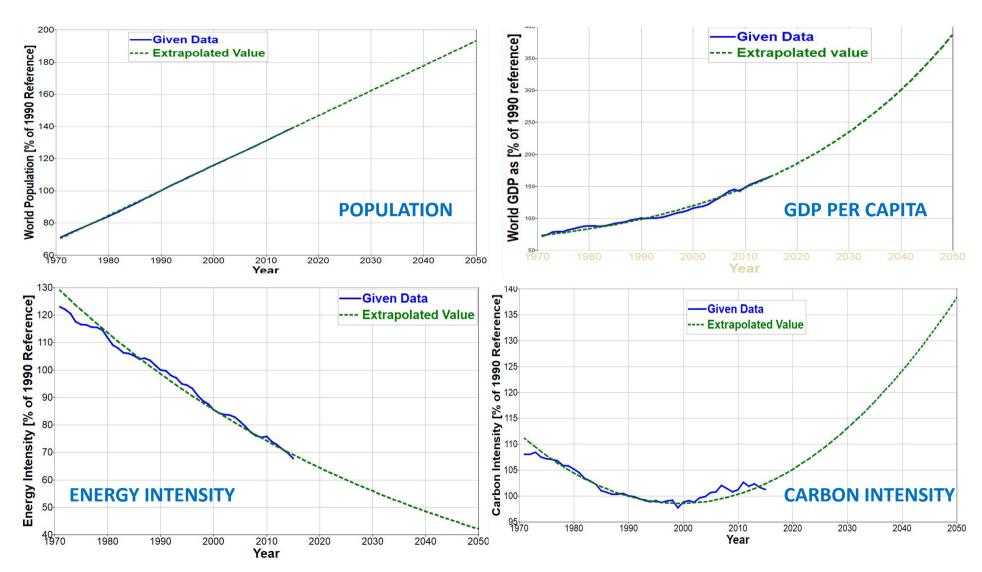




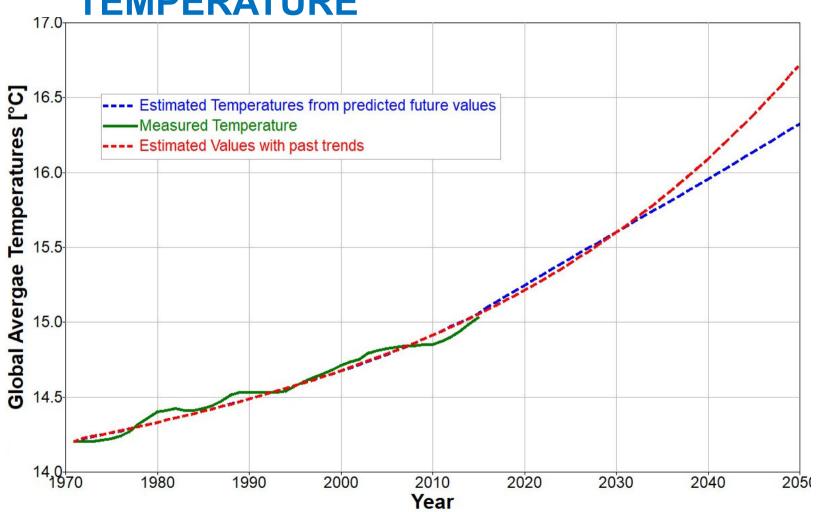




EXTRAPOLATED TRENDS



TRENDS of GLOBAL AVERAGE TEMPERATURE





Global Warming Forecast Tool



Global Average Temperature Prediction (2016-2050)	10_
Global Average Temperature Frediction (2010-2000)	
Year: Ţ	
Predict as per reference factors	
	5-
Percentage Change in the factors	
Energy Intensity:	
Carbon Intensity:	
	0
GDP:	
Population:	
Predict with change in reference factors	
	-5-

SOLUTIONS to REDUCE GLOBAL AVERAGE TEMP

Reducing dependence on Conventional Energy sources e.g. Coal Power Plants

Switching to Renewable Sources

E-Mobility

Smart Grids

Sustainable Agricultural Practices

Waste Management and Segregation

Thank you Questions?