This presentation works to analyze the causes and effects of poor infrastructural management in the countries of China, Nigeria, and Jamaica. When discussing the infrastructural management in these nations, it can be seen that development is often lacking due to legislative, economic, and physical barriers and obstacles but also due to traditions and patterns in economic systems and longtime practices within the cultures and societies. Energy is a necessity of life and key to the development of a nation. Nigeria, China, and Jamaica are all at different stages of infrastructure development. China has established its infrastructure but the regional difference in development results in health issues for its citizens, Nigeria is a rapidly growing country that is hindered by its lack of reliable electrical infrastructure, and Jamaica is faced with the challenge of maintaining its infrastructure despite geographic and economic obstacles. Nigeria and Jamaica must develop their electrical infrastructure while China must remodel its existing infrastructure. Development of infrastructure in each of these countries ultimately deals with a different element of energy: economic, environmental, and social.