This study can be employed by the governmental organizations for the implementation of their infrastructure development to make the projects successful. It benefits the government for infrastructure development that ultimately has the positive impacts on the income, education & health of the communities with improvement in quality of life. Through the application of such factors in the projects execution, the people of Pakistan can be more benefited with respect to their social assistance & poverty reduction. Moreover, economic benefits such as increased income, employment, yield increase, and enhanced earnings etc. are achieved by successful & sustainable infrastructure which is only possible through application of identified factors affecting the success of public sector development projects. Since critical factors normally affect the project success in public sector development have been investigated and conclusion has been drawn in the study, therefore, the project managers, top management, the governmental/development organizations as well as the engineering firms, contractors, stakeholder, and even the community are the real beneficiaries of this research.

Engr. Fida Hussain

Mr. Fida Hussain has obtained his MS degree in Civil Engineering in 2004. In addition to his rich practical experience, he is also author of several international publications.

Ahmed Imran Hunjra is a PhD Scholar in Iqra University Islamabad-Pakistan.

Prof. Majed Rashid is Head of COL MBA/MPA Program, Allama Iqbal Open University, Islamabad-Pakistan.