

Basic Information :

Name : Ibrahim Mahmoud Mahdi Mostafa
Title : Associate Professor



Ibrahim Mahmoud Mahdy Mostafa

Dr. I. Mahdi is Associate Professor of Project Management at the Future University Egypt. He received his Ph.D. from University of Southampton, England UK. Dr. Mahdi has over 27 years of work experience in education and practicing project management including Planning, Cost and Project Control. He has experience of educational work in different countries such as Egypt, Kuwait, UK and UAE as a demonstrator, lecturer assistant and lecturer. He participated by more than 14 papers in different international journals and conferences. He has been responsible for many assignments of highly technical projects. His experience include: Preparing and analyzing tenders packages; making consultant and contractor recommendations, managing contracts; and finally, supervising the construction to insure quality and schedule requirements are met.

Education :

Certificate	Major	University	Year
PhD	Civil Engineering	Southampton - England- Faculty Of Engineering	2001
Masters	Civil Engineering	Zagazig - Egypt	1990
Bachelor	Civil Engineering	Zagazig - Egypt	1985

Teaching Experience :

Name Of Organization	Position	From Date	To Date
Russia University	Egyptian Russia University	01/01/2011	01/05/2014
College of Engineering, Kuwait Univ.	Teaching Work	01/01/2001	01/01/2004

Research :

Proposed Alternative Delivery System to Current Governmental Housing Program in Kuwait

English Name Publish Place Publish Date Content Delete Edit

Decision Support System for Selecting the Proper Project Delivery Method using the Analytical Hierarchy Process (AHP)

English Name Publish Place Publish Date Content Delete Edit

A new LSM approach for planning repetitive housing projects

OutSourcing of Design Review system in the International Projects

Decision Support System for Selecting the Proper Project Delivery Method using the Analytical Hierarchy Process (AHP)

Cost Optimization of Reinforced Concrete Elements

A new LSM approach for planning repetitive housing projects

A Multi-criteria approach to Contractor Selection

Expert-Based Decision Support System for Tender Selection: Impact on Kuwaiti's Construction Industry

Evaluation of Tunnel Construction method

Developing Methodology for Stakeholder

OPTIMUM PENETRATION DEPTH OF CANTILEVER SHEET PILE WALLS IN DRY GRANULAR SOIL BASED ON RELIABILITY ANALYSIS CONCEPT AND ITS IMPACT ON THE SHORING SYSTEM COST

Optimum House Delivery decision model from the Government's and recipients' Point of View

Proposed Alternative Delivery System to Current Governmental Housing Program in Kuwait

Value Engineering and Value Analysis of Vertical Slip Form Construction System

State of the Art Review On Application of Value Engineering On Construction Projects: High Rise Building

Contractor Capabilities Evaluation Model from Risk Perspective

DIFFICULTIES OF IMPLEMENTING EARNED VALUE MANAGEMENT IN

Contractor Capabilities Evaluation Model from Risk Perspective

Conference :

Outsourcing And Supply of Contracting Services for Project Owners

Key Resource Planning Approach for Repetitive Housing Projects

Decision Support system for Contractor Selection

A Knowledge Based Expert System for Selecting the Optimum Contractor

Tunnel Construction method in Egypt - Engineering Analysis