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Critical Success Factors for Different Project Objectives

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356	UK and US construction management contracting procedures and practices: a comparative study. 2001 , 8, 403-417		7
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354	Development of a conceptual model of construction partnering. 2001 , 8, 292-303		34
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350	A multi-attribute utility model for dispute resolution strategy selection. 2002 , 20, 557-568		72
349	Framework of Success Criteria for Design/Build Projects. 2002 , 18, 120-128		213
348	Fundamentals of Alternative Dispute Resolution Processes in Construction. <i>Journal of Construction Engineering and Management - ASCE</i> , 2002 , 128, 409-417	4.2	66
347	Construction Partnering Process and Associated Critical Success Factors: Quantitative Investigation. 2002 , 18, 194-202		182
346	Decision Criteria and Their Subjectivity in Construction Procurement Selection. 2002 , 2, 70-80		5
345	Model for predicting clients' contribution to project success. 2002 , 9, 388-395		12
344	Redefining performance measures for construction project managers: an empirical evaluation. 2003 , 21, 209-218		94

343	Project Management Actions to Improve Design Phase Cost Performance. 2003 , 19, 25-32		22
342	Critical Success Factors for Value Management Studies in Construction. <i>Journal of Construction Engineering and Management - ASCE</i> , 2003 , 129, 485-491	4.2	105
341	CONSTRUCTION PROJECTS MANAGEMENT EFFECTIVENESS MODELLING WITH NEURAL NETWORKS. 2003 , 9, 59-67		8
340	Convergent Views of Neutrals and Users about Alternative Dispute Resolution. 2004 , 20, 88-96		17
339	Benchmarking design-build procurement systems in construction. 2004 , 11, 287-302		26
338	How important is cooperation to construction project success? A grounded empirical quantification. 2004 , 11, 45-54		49
337	Factors Affecting the Success of a Construction Project. <i>Journal of Construction Engineering and Management - ASCE</i> , 2004 , 130, 153-155	4.2	367
336	How project managers can better control the performance of design-build projects. <i>International Journal of Project Management</i> , 2004 , 22, 477-488	7.6	41
335	Using neural network to predict performance of design-build projects in Singapore. 2004 , 39, 1263-1274		72
334	PPMS: a Web-based construction Project Performance Monitoring System. 2004 , 13, 361-376		140
333	Key determinants of performance of design-bid-build projects in Singapore. 2004 , 32, 128-139		20
332	A study on project success factors in large construction projects in Vietnam. 2004 , 11, 404-413		159
331	Factors affecting cost performance: evidence from Indian construction projects. <i>International Journal of Project Management</i> , 2005 , 23, 283-295	7.6	231
330	An Automatic Project Progress Monitoring Model by Integrating Auto CAD and Digital Photos. 2005 , 1		13
329	The relative impacts of selected practices on project cost and schedule. 2005 , 23, 545-553		18
328	Building a conceptual framework for measuring business performance in construction: an empirical evaluation. 2005 , 23, 495-507		93
327	Criteria for Selecting the Private-Sector Partner in PublicPrivate Partnerships. <i>Journal of Construction Engineering and Management - ASCE</i> , 2005 , 131, 631-644	4.2	78
326	Critical Success Factors for PublicPrivate Partnerships in Infrastructure Development. <i>Journal of Construction Engineering and Management - ASCE</i> , 2005 , 131, 3-14	4.2	394

325	CB-Contract: Case-Based Reasoning Approach to Construction Contract Strategy Formulation. 2006 , 20, 339-350		13
324	Contractor Key Competitiveness Indicators: A China Study. <i>Journal of Construction Engineering and Management - ASCE</i> , 2006 , 132, 416-424	4.2	56
323	Critical Factors Affecting Quality Performance in Construction Projects. 2006 , 17, 1155-1170		87
322	Quantitative Measurement of Successful Performance from the Project Manager's Perspective. <i>Journal of Construction Engineering and Management - ASCE</i> , 2006 , 132, 1284-1293	4.2	43
321	. 2006 ,		6
320	Conflict Management and Dispute Resolution. 234-269		4
319	Predicting effectiveness of construction project management: Decision-support tool for competitive bidding. 2006 , 6, 347-360		1
318	Critical construction conflicting factors identification using analytical hierarchy process. 2006 , 10, 165-174		18
317	How Relational are Construction Contracts?. 2006 , 132, 48-56		40
316	Investigation of Critical Success Factors in Construction Project Briefing by Way of Content Analysis. <i>Journal of Construction Engineering and Management - ASCE</i> , 2006 , 132, 1178-1186	4.2	69
315	Predicting construction firm performance: an empirical assessment of the differential impact between industry- and firm-specific factors. 2006 , 24, 309-320		27
314	Critical Factors Affecting Schedule Performance: Evidence from Indian Construction Projects. <i>Journal of Construction Engineering and Management - ASCE</i> , 2006 , 132, 871-881	4.2	126
313	Predicting Profit Performance for Selecting Candidate International Construction Projects. <i>Journal of Construction Engineering and Management - ASCE</i> , 2007 , 133, 425-436	4.2	67
312	Benchmarking construction technology transfer in Thailand. <i>Construction Innovation</i> , 2007 , 7, 218-239	4.1	5
311	Assessing the performance of Libyan supervising engineers. 2007 , 25, 509-518		6
310	A case-based reasoning cost estimating model using experience by analytic hierarchy process. 2007 , 42, 2573-2579		118
309	Commitment, coordination, competence and the iron triangle. <i>International Journal of Project Management</i> , 2007 , 25, 527-540	7.6	113
308	Effect of host country and project conditions in international construction joint ventures. <i>International Journal of Project Management</i> , 2007 , 25, 799-806	7.6	68

307	Critical COMs of success in large-scale construction projects: Evidence from Thailand construction industry. <i>International Journal of Project Management</i> , 2008 , 26, 420-430	7.6	83
306	Modeling the international technology transfer process in construction projects: evidence from Thailand. 2008 , 33, 667-687		43
305	Critical success criteria for mass house building projects in developing countries. <i>International Journal of Project Management</i> , 2008 , 26, 675-687	7.6	152
304	Critical Success Factors for Competitiveness of Contractors: China Study. <i>Journal of Construction Engineering and Management - ASCE</i> , 2008 , 134, 972-982	4.2	124
303	Success factors: public works and public-private partnerships. 2008 , 21, 637-657		131
302	Research on Evaluation System for Project Success. 2008 ,		
301	Swedish construction clients' views on project success and measuring performance. 2008 , 6, 21-32		38
300	Catastrophic Transitions of Construction Contracting Behavior. <i>Journal of Construction Engineering and Management - ASCE</i> , 2008 , 134, 942-952	4.2	9
299	Social Network Model of Construction. <i>Journal of Construction Engineering and Management - ASCE</i> , 2008 , 134, 804-812	4.2	216
298	Models for Predicting Project Performance in China Using Project Management Practices Adopted by Foreign AEC Firms. <i>Journal of Construction Engineering and Management - ASCE</i> , 2008 , 134, 983-990	4.2	37
297	A Framework of Critical Factors for Construction Partnerships in Taiwan. 2008 ,		2
296	Pathways to enhanced value creation from the international technology transfer process in Thai construction projects. <i>Construction Innovation</i> , 2008 , 8, 299-317	4.1	9
295	Critical success factors in collaborative multi-disciplinary design projects. 2008 , 6, 198-226		20
294	Political risk in light rail transit PPP projects. 2008 , 161, 179-185		5
293	BIM's Impact on the Success Measures of Construction Projects. 2009 ,		27
292	Project strategy: Success themes for strategic projects. 2009 ,		1
291	The impact of contractors' management capability on cost and time performance of construction projects in Nigeria. 2009 , 14, 171-187		22
290	Ineffective leadership. 2009 , 16, 254-272		21

289	Coordination Needs and Supply of Construction Projects. 2009 , 21, 44-57		21
288	Risk Index Model for Minimizing Environmental Disputes in Construction. <i>Journal of Construction Engineering and Management - ASCE</i> , 2009 , 135, 34-41	4.2	37
287	A fuzzy DEANeural approach to measuring design service performance in PCM projects. 2009 , 18, 702-713		13
286	Key project management practices affecting Singaporean firms' project performance in China. <i>International Journal of Project Management</i> , 2009 , 27, 59-71	7.6	113
285	Close coupling value chain functions to improve subcontractor manufacturing performance. <i>International Journal of Project Management</i> , 2009 , 27, 261-269	7.6	21
284	Factors contributing to the success of equipment-intensive subcontractors in construction. <i>International Journal of Project Management</i> , 2009 , 27, 736-744	7.6	46
283	Impact of corporate strengths/weaknesses on project management competencies. <i>International Journal of Project Management</i> , 2009 , 27, 629-637	7.6	52
282	Construction professionals' perception of critical success factors for large-scale construction projects. <i>Construction Innovation</i> , 2009 , 9, 149-167	4.1	83
281	Stakeholder impact analysis of infrastructure project management in developing countries: a study of perception of project managers in state-owned engineering firms in Vietnam. 2009 , 27, 1129-1140		35
280	Prediction of quality performance using artificial neural networks. 2009 , 6, 70-86		13
279	Virtual Organizational Imitation for Construction Enterprises (VOICE): Managing Business Complexity Using Agent Based Modeling. 2010 ,		3
278	Critical success factors for on-site sorting of construction waste: A china study. 2010 , 54, 931-936		176
277	Construction quality in China during transition: A review of literature and empirical examination. <i>International Journal of Project Management</i> , 2010 , 28, 79-91	7.6	40
276	Labour-intensive construction sub-contractors: Their critical success factors. <i>International Journal of Project Management</i> , 2010 , 28, 732-740	7.6	58
275	Construction, application and validation of selection evaluation model (SEM) for intelligent HVAC control system. 2010 , 19, 261-269		13
274	Using analytic network process to assess business failure risks of construction firms. 2010 , 17, 369-386		34
273	Design and construction coordination problems and planning for design-Build project new users. 2010 , 37, 1525-1534		15
272	Resourcing challenges for post-disaster housing reconstruction: a comparative analysis. 2010 , 38, 247-264		74

271	Establishment of KPIs for facility performance measurement: review of literature. 2010 , 28, 440-464	95
270	From Construction Project Success to Integrated Construction Project Selection. 2010 ,	1
269	Construction change factors of direct current transmission line project and their impact on schedule and costs. 2010 ,	0
268	Factors Affecting Construction Project Outcomes: Case Study of Vietnam. 2010 , 136, 148-155	18
267	Impact of Resources and Strategies on Construction Company Performance. 2010 , 26, 9-18	38
266	Project review in the project management: an investigation study on earned value and balanced scorecard. 2010 , 13, 1187-1209	1
265	Group decision support systems in value management. 2010 , 28, 827-838	6
264	Research on the success promotion path of agent construction project in China: A perspective of economic paradigm. 2010 ,	
263	An effective outline business case to facilitate successful decision-making. 2011 , 29, 185-197	13
262	Identification and evaluation of success factors for public construction projects. 2011 , 29, 809-823	71
261	Identifying factors affecting resource availability for post-disaster reconstruction: a case study in China. 2011 , 29, 37-48	27
260	Donor-driven resource procurement for post-disaster reconstruction: Constraints and actions. 2011 , 35, 199-205	48
259	Social risks for international players in the construction market: A China study. 2011 , 35, 514-519	41
258	Motivation toward financial incentive goals on construction projects. 2011 , 64, 765-773	76
257	Reviewing the Notions of Construction Project Success. 2011 , 7,	6
256	7.5.1 Capacity for Engineering Systems Thinking (CEST) and Project Success. 2011 , 21, 926-937	
255	Critical success factors for urban regeneration projects in Korea. <i>International Journal of Project Management</i> , 2011 , 29, 889-899	7.6 47
254	Success factors of energy performance contracting (EPC) for sustainable building energy efficiency retrofit (BEER) of hotel buildings in China. 2011 , 39, 7389-7398	116

253	Effects of cooperative procurement procedures on construction project performance: A conceptual framework. <i>International Journal of Project Management</i> , 2011 , 29, 197-208	7.6	173
252	The Relationship among Systems Engineers' Capacity for Engineering Systems Thinking, Project Types, and Project Success. 2011 , 42, 31-41		28
251	Green strategy for gaining competitive advantage in housing development: a China study. 2011 , 19, 157-167		221
250	Prediction of schedule performance of Indian construction projects using an artificial neural network. 2011 , 29, 901-911		16
249	The critical success factors influencing project performance in Nigeria. 2011 , 6, 343-349		21
248	The impact of cultural boundary spanners on global project network performance. 2011 , 1, 27-39		14
247	Collaboration trumps competition in high-tech project teams. 2011 , 1, 292		4
246	Critical Project Management Factors of AEC Firms for Delivering Green Building Projects in Singapore. <i>Journal of Construction Engineering and Management - ASCE</i> , 2011 , 137, 1153-1163	4.2	99
245	Critical Success Factors for Different Organizations in Construction Projects. 2012 ,		3
244	Analysis on share ownership transfer of public-private partnerships (PPPs) in infrastructure. 2012 ,		
243	Critical success factors in projects. 2012 , 5, 757-775		154
242	Possible Critical Structural Safety Factors: A Literature Review. 2012 ,		2
241	Evaluation of Critical Factors Influencing Resource Allocation in Indian Construction Projects. 2012 , 174-177, 2774-2777		1
240	Undesirable project management practices adopted to achieve project outcomes: a case study of Vietnam. 2012 , 4, 153		3
239	Determination of bridge health index using analytical hierarchy process. 2012 , 30, 133-149		21
238	An entropy-based SWOT evaluation process of critical success factors for international market entry: a case study of a medium-sized consulting company. 2012 , 30, 821-834		21
237	Transaction-related issues and construction project performance. 2012 , 30, 151-164		28
236	The impact of contractors' prequalification on construction project delivery in Nigeria. 2012 , 19, 159-172		28

235	Contractor default prediction model for surety bonding1This paper is one of a selection of papers in this Special Issue on Construction Engineering and Management.. 2012 , 39, 1027-1042		8
234	The role of multi-firm satisfaction in construction project success. 2012 , 30, 463-475		18
233	Factors influencing the success of PPP at feasibility stage [A tripartite comparison study in Hong Kong. 2012 , 36, 423-432		114
232	Success Traits for a Construction Project. <i>Journal of Construction Engineering and Management - ASCE</i> , 2012 , 138, 1131-1138	4.2	56
231	Managing resources in disaster recovery projects. 2012 , 19, 557-580		31
230	ANALYZING RELATIONSHIPS AMONG SUCCESS VARIABLES OF CONSTRUCTION PARTNERING USING STRUCTURAL EQUATION MODELING: A CASE STUDY OF TAIWAN'S CONSTRUCTION INDUSTRY. 2012 , 18, 783-794		27
229	The effect of relationship management on project performance in construction. <i>International Journal of Project Management</i> , 2012 , 30, 188-198	7.6	255
228	Success model of project management information system in construction. 2012 , 25, 82-93		59
227	Project Performance Prediction. <i>Topics in Safety, Risk, Reliability and Quality</i> , 2013 , 119-146	0.1	
226	Critical Success Factors for Key Project Players and Objectives: Case Study of Singapore. <i>Journal of Construction Engineering and Management - ASCE</i> , 2013 , 139, 204-215	4.2	66
225	Analysis of architects' demotivating factors in design firms. <i>International Journal of Project Management</i> , 2013 , 31, 342-354	7.6	42
224	Critical success factors for Malaysian construction projects: an empirical assessment. 2013 , 31, 959-978		77
223	Decision Support SystemEnhanced Scheduling in Matrix Organizations Using the Analytic Hierarchy Process. <i>Journal of Construction Engineering and Management - ASCE</i> , 2013 , 139, 05013003	4.2	10
222	A CONCEPTUAL FRAMEWORK FOR DELIVERING SUSTAINABLE BUILDING ENERGY EFFICIENCY RETROFIT USING THE ENERGY PERFORMANCE CONTRACTING (EPC) IN CHINA. <i>Journal of Green Building</i> , 2013 , 8, 177-190	1.3	11
221	Identifying the critical factors affecting schedule performance of public housing projects. 2013 , 38, 214-221		79
220	The impact of contractors[attributes on construction project success: A post construction evaluation. <i>International Journal of Project Management</i> , 2013 , 31, 313-322	7.6	148
219	Identification and ranking of critical success factors for BOT projects in India. 2013 , 36, 1040-1060		31
218	Critical success factors of public private partnership (PPP) implementation in Malaysia. 2013 , 5, 6-19		87

217	A review of performance based maintenance of road infrastructure by contracting. 2013 , 62, 276-292		18
216	Critical success factors for community-based post-disaster housing reconstruction projects in the pre-construction stage in Indonesia. 2013 , 4, 236-249		51
215	A Survey on the Influential Factors in Energy Performance Contracting Process in China. 2013 , 357-360, 2768-2774		
214	From Every Direction—How Personality Traits and Dimensions of Project Managers Can Conceptually Affect Project Success. 2013 , 44, 36-51		130
213	Exploring Success Factors of Social Infrastructure Projects in Malaysia. 2013 , 5, 4		4
212	Engenharia e construo: quais variveis contribuem para o sucesso dos projetos executados atualmente no Brasil?. <i>Gesto & Produo</i> , 2014 , 21, 95-109	0.9	8
211	Implications of Pressure for Shortening the Time to Market (TTM) in Defense Projects. 2014 , 7, 23-40		1
210	A NEW INSTITUTIONAL ECONOMIC THEORY OF PROJECT MANAGEMENT. 2014 , 16, 228-243		4
209	Mathematical Formulation of the Project Quarterback Rating: New Framework to Assess Construction Project Performance. <i>Journal of Construction Engineering and Management - ASCE</i> , 2014 , 140, 04014033	4.2	11
208	Evaluation framework for green procurement in road construction. 2014 , 3, 153-169		10
207	Organizational ambidexterity in construction projects. 2014 ,		2
206	A computer-based cost prediction model for institutional building projects in Nigeria. 2014 , 12, 519-530		12
205	Determining Critical Success Factors of Project Management Practice: A Conceptual Framework. 2014 , 153, 61-69		72
204	Research on the Key to a Successful Construction Special Project-Factor Analysis and Multiple Regressions. 2014 , 1006-1007, 1139-1142		
203	Construction Dispute Research. 2014 ,		9
202	Factors influencing municipal construction project performance. 2014 , 167, 108-117		0
201	Research into the moderating effects of progress and quality performance in project dispute negotiation. <i>International Journal of Project Management</i> , 2014 , 32, 654-662	7.6	19
200	Critical success factors for implementation of risk assessment and management practices within the Tanzanian construction industry. 2014 , 21, 291-319		36

199	Critical Criteria on Client and Customer Satisfaction for the Issue of Performance Measurement. 2014 , 30, 10-18		25
198	Practical Application for Integrated Performance Measurement of Construction Projects. 2014 , 30, 04014027		29
197	Wertschöpfungspartnerschaften in der Immobilienprojektentwicklung. 2015 , 1, 59-80		2
196	An Overview of Green Retrofitting Implementation in Non Residential Existing Buildings. 2015 , 73,		2
195	Potential for long-term sustainability. 2015 , 33, 177-194		4
194	Perceptions of success in performance-based procurement. <i>Construction Innovation</i> , 2015 , 15, 107-128	4.1	12
193	Analysis of project success factors in construction industry. 2015 , 24, 67-80		33
192	Building defects in Danish construction: project characteristics influencing the occurrence of defects at handover. 2015 , 11, 423-439		13
191	Sustainable building energy efficiency retrofit for hotel buildings using EPC mechanism in China: analytic Network Process (ANP) approach. 2015 , 107, 378-388		62
190	Critical Success Factors for Value Management Workshops in Malaysia. 2015 , 31, 05014015		19
189	Critical Factors for Structural Safety in the Design and Construction Phase. 2015 , 29, 04014068		16
188	Evaluation of Organizational Performance for the Construction Projects Based on Multilevel Gray Theory. 2015 , 1111-1115		
187	Leadership in Civil Engineering: Effects of Project Managers' Leadership Styles on Project Performance. 2015 , 31, 04015011		25
186	Green building projects: schedule performance, influential factors and solutions. 2015 , 22, 327-346		60
185	Project selection in project portfolio management: An artificial neural network model based on critical success factors. <i>International Journal of Project Management</i> , 2015 , 33, 1744-1754	7.6	85
184	Factors governing construction project delivery selection: A content analysis. <i>International Journal of Project Management</i> , 2015 , 33, 1780-1794	7.6	36
183	MCPCM: A DEMATEL-ANP-Based Multi-criteria Decision-Making Approach to Evaluate the Critical Success Factors in Construction Projects. 2015 , 40, 343-361		27
182	Critical Success Factors in an Agency Construction Management Environment. <i>Journal of Construction Engineering and Management - ASCE</i> , 2015 , 141, 06014010	4.2	12

181	Assessing Real Estate Project Success Using an Analytic Network Process. 2015 , 31, 04014065		12
180	Critical success factors in project management. 2016 , 35-40		2
179	Critical success factors for implementing risk management systems in developing countries. 2016 , 16, 18-32		15
178	Criteria for Construction Project Success: A Literature Review. 2016 ,		6
177	Measuring project management inputs throughout capital project delivery. <i>International Journal of Project Management</i> , 2016 , 34, 1167-1182	7.6	19
176	Identifying the key process factors affecting project performance. 2016 , 23, 657-673		32
175	Risk-chasing behaviour in on-site construction decisions. 2016 , 34, 845-858		7
174	Critical success factors for Ghanaian contractors. 2016 , 23, 843-865		4
173	Identifying critical leadership styles of project managers for green building projects. <i>International Journal of Construction Management</i> , 2016 , 16, 150-160	1.9	50
172	The Project-space Model: Visualising the enablers and constraints for a given project. <i>International Journal of Project Management</i> , 2016 , 34, 173-186	7.6	10
171	Paradoxical Organizational Tensions between Control and Flexibility When Managing Large Infrastructure Projects. <i>Journal of Construction Engineering and Management - ASCE</i> , 2016 , 142, 05015014-2		20
170	The impact of rework and organisational culture on project delivery. 2016 , 14, 214-237		18
169	Critical success factors for public-private partnership in water supply projects. 2016 , 34, 124-160		30
168	Critical Success Factors For Construction Projects. 2016 , 3-14		3
167	Sustainability Actions during the Construction Phase. <i>Journal of Construction Engineering and Management - ASCE</i> , 2016 , 142, 04016016	4.2	17
166	Client values within post-disaster reconstruction contracting services. 2017 , 26, 348-360		9
165	Impact of team members composition on construction projects delivery in selected higher institutions in Nigeria. 2017 , 15, 355-377		8
164	Green business park project management: Barriers and solutions for sustainable development. 2017 , 153, 209-219		39

163	Analyzing the Key Process Factors Effect on Project Performance. 2017 ,		0
162	Impact of integration management on construction project management performance. <i>International Journal of Project Management</i> , 2017 , 35, 1639-1654	7.6	70
161	Cross-sectional comparison of public-private partnerships in transport infrastructure development in Nigeria. 2017 , 24, 875-900		8
160	Quantitative appraisal of cost and time performance of construction projects in public and private universities in Osun State, Nigeria. 2017 , 15, 619-634		4
159	Factor analyzing project management practices in the United Arab Emirates. 2017 , 10, 749-769		11
158	The role of project management in organisational sustainable growth of technology-based firms. 2017 , 51, 124-132		11
157	Prioritizing cost management system considerations for Nigerian housing projects. 2017 , 22, 135-153		8
156	Proposed models to measure the quality of highway projects. 2017 , 24, 988-1003		5
155	Managing the tensions between exploration and exploitation in large construction projects. <i>Construction Innovation</i> , 2017 , 17, 492-510	4.1	12
154	Assessment of Deficiencies in Design Documents for Large Construction Projects. 2017 , 31, 04017086		5
153	Comparison of critical success paths for historic district renovation and redevelopment projects in China. 2017 , 67, 54-68		18
152	Key indicators for the resilience of complex urban public spaces. 2017 , 12, 306-313		18
151	Critical success factors for public housing projects in developing countries: a case study of Nigeria. 2017 , 19, 2039-2067		19
150	Contractor-Led Critical Design Management Factors in High-Rise Building Projects Involving Multinational Design Teams. <i>Journal of Construction Engineering and Management - ASCE</i> , 2017 , 143, 06016009	4.2	5
149	Measuring Project Management Performance: Case of Construction Industry. 2017 , 29, 258-277		27
148	The Impact of Project Organizational Culture on the Performance of Construction Projects. <i>Sustainability</i> , 2017 , 9, 781	3.6	27
147	Project Management and Scheduling through National Project Management Phases in Government Construction Agencies. <i>International Journal of Information Technology Project Management</i> , 2017 , 8, 1-16	0.8	0
146	A Survey on the Establishment and Application of Social Capital Partner Selection System for the New Profit PPP Project. 2018 , 22, 3726-3737		9

145	Facilitating quality project manager selection for Indian business environment using analytical hierarchy process. 2018 , 35, 1177-1194		1
144	Human resource related factors and engineering, procurement, and construction (EPC) project success. 2018 , 23, 24-39		3
143	4P delays in project management. 2018 , 25, 62-76		14
142	Mapping the Influence of Project Management on Project Cost. 2018 , 22, 3183-3195		3
141	Construction manager's technical competencies in Malaysian construction projects. 2018 , 25, 153-177		11
140	Analysis of the CSFs affecting project execution: a case application. 2018 , 29, 848-865		4
139	Conceptual Client Value Index for Post Disaster Reconstruction Contracting Services. 2018 , 22, 1067-1076		6
138	Identification and Evaluation of Construction Projects's Critical Success Factors Employing Fuzzy-TOPSIS Approach. 2018 , 22, 1593-1605		32
137	Project Management and Delay Factors of Public Housing Construction. 2018 , 23, 04017028		7
136	Application of Voting Theory to the Float Ownership Problem. <i>Journal of Construction Engineering and Management - ASCE</i> , 2018 , 144, 04017094	4.2	4
135	Critical success factors for eco-city development in China. <i>International Journal of Construction Management</i> , 2018 , 18, 497-506	1.9	7
134	Potential of Using BIM for Improving Hong Kong's Construction Industry. 2018 , 7, 54-70		1
133	Project Organizational Culture Framework in Construction Industry. 2018 ,		1
132	Critical success factors in implementing knowledge management in consultant firms for Malaysian construction industry. 2018 , 305-316		1
131	Identifying Critical Bankability Criteria for PPP Projects: The Case of China. <i>Advances in Civil Engineering</i> , 2018 , 2018, 1-11	1.3	3
130	Leadership Development in Green Construction Projects. 2018 , 283-295		
129	Degree of Criticality of Monitoring and Control to Project Success. 2018 ,		3
128	Critical Success and Failure Factors for Managing Green Building Projects. 2018 , 24, 04018025		18

127	Major Construction Delay Factors in Portugal, the UK, and the US. 2018 , 23, 04018024		14
126	References. 2018 , 303-332		
125	Structural Equation Model for Evaluating Factors Affecting Quality of Social Infrastructure Projects. <i>Sustainability</i> , 2018 , 10, 1415	3.6	55
124	Mental Model Approach to Wastewater Treatment Plant Project Delivery during Emergency Response. <i>Journal of Construction Engineering and Management - ASCE</i> , 2018 , 144, 05018005	4.2	6
123	Phase-based analysis of key cost and schedule performance causes and preventive strategies. 2018 , 25, 1009-1033		19
122	Efficiency and effectiveness of factors affecting renewable energy projects; an empirical perspective. 2018 , 158, 944-956		24
121	Critical success factors for renewable energy projects; empirical evidence from Pakistan. 2018 , 195, 991-1002		39
120	Risk Management and the Effects on Project Success. 2018 ,		0
119	Behavioral factors for IT project success in Pakistan: Moderating effect of leadership styles. 2019 , 987-996		3
118	Factors Affecting Performances of Small Projects in Small Island States [Stakeholders] Perceptions. 2019 , 603, 032022		
117	Bridging the gap between sustainable housing and affordable housing: The required critical success criteria (CSC). 2019 , 151, 112-125		51
116	Influence of procurement systems to the success of sustainable buildings. 2019 , 218, 1007-1030		15
115	The opportunities and challenges of improving the condition and sustainability of a historic building at an international tourist attraction in the UK. 2019 , 38, 329-355		2
114	Identifying and Evaluating Critical Success Factors for Industrialized Building Systems Implementation: Malaysia Study. 2019 , 44, 8761-8777		12
113	Improved Global Sensitivity Analysis for Critical Factor Analysis with Intercorrelated Inputs: Power Plant Cost Example. 2019 , 33, 04019025		
112	Construction Delays in Indonesia, Malaysia, Thailand, and Vietnam. 2019 , 24, 04019013		12
111	Cost performance of transport infrastructure projects before and after the global financial crisis (GFC): Are differences observed in the conditions of project performance?. 2019 , 75, 21-35		9
110	Does previous work experience matter in students' learning in higher project management education?. 2019 , 28, 424-450		2

109	Understanding project evaluation a review and reconceptualization. 2019 , 13, 573-599		4
108	Design and construction risks in BOT type mega transportation projects. 2019 , 26, 2223-2242		11
107	Evaluation of CART, CHAID, and QUEST algorithms: a case study of construction defects in Taiwan. 2019 , 18, 539-553		28
106	Sources and Cause of Poor Performances on Residential Building Projects [Case Study of the Republic of Mauritius. 2019 , 603, 032023		
105	Performance prediction of construction projects using soft computing methods. 2019 , 46, 609-620		4
104	Project Performance Rating Model for Water and Wastewater Treatment Plant Public Projects. 2019 , 35, 04018064		7
103	Relationships between Critical Factors Related to Team Behaviors and Client Satisfaction in Construction Project Organizations. <i>Journal of Construction Engineering and Management - ASCE</i> , 2019 , 145, 04019002	4.2	15
102	Key quality attributes of design documentation: South African perspective. 2019 , 17, 362-382		2
101	Empirical Approach to Identify Operational Critical Success Factors for BIM Projects. <i>Journal of Construction Engineering and Management - ASCE</i> , 2019 , 145, 04018140	4.2	14
100	Critical success factors of public-private partnership projects: a comparative analysis of the housing sector between Malaysia and Nigeria. <i>International Journal of Construction Management</i> , 2019 , 19, 257-269	1.9	25
99	Critical success factors for subway construction projects [main contractors] perspectives. <i>International Journal of Construction Management</i> , 2020 , 20, 177-195	1.9	7
98	Factors affecting performance at the Iraqi Construction Projects, Ministry of Construction, and Housing and Municipalities and Public Works of Iraq as a case study. 2020 , 21, 105-118		4
97	Factors and criteria influencing the success of sustainable buildings in Hong Kong. 2020 , 173, 20-29		1
96	Project reputation in construction: a process-based perspective of construction practitioners in the UK. <i>International Journal of Construction Management</i> , 2020 , 1-12	1.9	1
95	Critical success factors of strategy-led planning of high-profile projects. <i>International Journal of Construction Management</i> , 2020 , 1-14	1.9	
94	Communication and Information Flow in Polish Construction Projects. <i>Sustainability</i> , 2020 , 12, 9182	3.6	3
93	Critical success factors for large building construction projects. 2020 , 10, 349-367		10
92	An actor-network theory perspective for [lean] interventions in manufacturing firms. 2020 , 32, 1487-1506		3

91	Proposing a strategy map for coastal urban project success using the balanced scorecard method. 2020 , 27, 2993-3030		0
90	Construction practitioners' perception of key drivers of reputation in mega-construction projects. 2020 , 18, 1571-1592		3
89	Investigation of critical factors influencing construction of airports: the case of India. <i>International Journal of Construction Management</i> , 2020 , 1-9	1.9	1
88	An investigation of the relationship between project performance measures and project management practices of construction projects for the construction industry in Nigeria. 2020 ,		4
87	Identifying Critical Success Factors through Interactive Management. 2020 , 312, 01004		1
86	Stakeholders' satisfaction as a key determinant of critical success factors in renewable energy projects. 2020 , 10,		5
85	Identifying Significant Cost-Influencing Factors for Sustainable Development in Construction Industry Using Structural Equation Modelling. 2020 , 2020, 1-16		4
84	Attaining Successful Construction Project Execution Through Personnel and Communication. <i>Journal of Construction Engineering and Management - ASCE</i> , 2020 , 146, 04020101	4.2	3
83	The main causes of risk in residential real estate projects. 2020 , 45, 152-162		1
82	An overview of the risk of delay in Cyprus construction industry. <i>International Journal of Construction Management</i> , 2021 , 21, 369-381	1.9	2
81	Study on the Factors Related to Energy Performance Contracting for Urban Residential Building and their Effects in the World. 2021 , 57, 631-652		1
80	Factors affecting budget implementation for successful delivery of primary health care building facilities within Nigerian health sector. <i>International Journal of Construction Management</i> , 2021 , 21, 476-489	1.9	3
79	Analysis of Challenges Developed Post-construction of Railway Underpass Project. <i>Lecture Notes in Civil Engineering</i> , 2021 , 59-64	0.3	
78	Industry Views on BIM for Site Safety in Hong Kong. 2021 , 120-140		
77	Aetiology and Progression of Construction Disputes towards a Predictive Model. 2021 , 25, 1131-1143		3
76	What do post-disaster reconstruction project success indicators look like? End-user's perspectives. 2021 , ahead-of-print,		1
75	Assessment of Feasibility, Challenges, and Critical Success Factors of MiC Projects in Hong Kong. 2021 , 27, 04020047		11
74	Critical success factors for value management techniques in construction projects: case in Jordan. <i>International Journal of Construction Management</i> , 1-22	1.9	4

73	Impact of Value Management on Building Projects Success: Structural Equation Modeling Approach. <i>Journal of Construction Engineering and Management - ASCE</i> , 2021 , 147, 04021011	4.2	21
72	The impact modeling of project management function behaviors on construction labor productivity. 2021 , ahead-of-print,		
71	A Bayesian belief network predictive model for construction delay avoidance in the UK. 2021 , ahead-of-print,		1
70	Establishing the synergy between the perceptions of construction professionals and the phases of value management. 2021 , ahead-of-print,		1
69	An Integrated Sustainable Construction Project's Critical Success Factors (ISCSFs). <i>Sustainability</i> , 2021 , 13, 8629	3.6	3
68	The Other Side of Success Factors: A Systemic Methodology for Exploring Critical Success Factors. 1		0
67	A Contractor-Centric Construction Performance Model Using Non-Price Measures. 2021 , 11, 375		2
66	Investigating the nexus between critical success factors, despotic leadership, and success of renewable energy projects. <i>Environmental Science and Pollution Research</i> , 2021 , 1	5.1	11
65	Text Mining Risk Assessment-Based Model to Conduct Uncertainty Analysis of the General Conditions of Contract in Housing Construction Projects: Case Study of the NSW GC21. 2021 , 27, 04021025		4
64	Construction project performance: the role of client knowledge and procurement systems. 2021 , ahead-of-print,		
63	The influence of government support, organizational innovativeness and community participation in renewable energy project success: A case of Pakistan. 2021 , 239, 122172		2
62	Breakdown of Engineering Projects' Success Criteria. <i>Journal of Construction Engineering and Management - ASCE</i> , 2021 , 147, 04021144	4.2	1
61	The Effective Use of ADR Processes in Construction. 2014 , 299-317		2
60	Success Traits for a Construction Project. <i>Topics in Safety, Risk, Reliability and Quality</i> , 2013 , 147-161	0.1	0
59	Critical Success Factors of Project Management : The Case of Construction Related Projects in Vietnam. <i>Journal of Asian Finance, Economics and Business (discontinued)</i> , 2019 , 6, 223-230	1.2	4
58	A Review of Construction Project Performance Estimators. <i>MOJ Civil Engineering</i> , 2017 , 3,	1.5	1
57	Implementation of Analytic Hierarchy Process (AHP) decision making framework for building maintenance procurement selection: Case study of Malaysian public universities. <i>Eksploracja i Niezawodność</i> , 2015 , 17, 7-18	3.5	4
56	Critical Success Factors of the Project Management in Relation to Industry 4.0 for Sustainability of Projects. <i>Sustainability</i> , 2021 , 13, 281	3.6	23

55	Preliminary Study of Green Design and Project Delivery Methods in the Public Sector. <i>Journal of Green Building</i> , 2007 , 2, 151-160	1.3	8
54	CRITICAL SUCCESS FACTORS TO LIMIT CONSTRUCTABILITY ISSUES ON A NET-ZERO ENERGY HOME. <i>Journal of Green Building</i> , 2012 , 7, 100-115	1.3	2
53	L'efficacité des contrats de partenariat en France : une première évaluation quantitative ¹ . <i>Revue DiEconomie Industrielle</i> , 2012 , 81-110	0.2	10
52	The Impact of Cross-Cultural Factors on Heavy Engineering Projects. <i>International Journal of Information Technology Project Management</i> , 2013 , 4, 1-21	0.8	1
51	A Multi-Criteria Decision Support System for the Selection of Low-Cost Green Building Materials and Components. <i>Journal of Building Construction and Planning Research</i> , 2013 , 01, 89-130	0.4	15
50	A Case study of Life Cycle Cost Analysis on Apartment houses and Han-Ok. <i>Journal of the Korea Institute of Building Construction</i> , 2010 , 10, 1-6		4
49	The Effect of PMIS Quality on Project Management Success. <i>Journal of the Korea Institute of Building Construction</i> , 2010 , 10, 117-126		7
48	Selecting Optimum Management Practices in Pre-construction Phase Considering Project Characteristics. <i>Journal of Construction Engineering and Project Management</i> , 2012 , 2, 1-4		2
47	New success factors for construction projects: a systematic review of post-2004 literature. <i>Construction Innovation</i> , 2021 , ahead-of-print,	4.1	0
46	Major Attributes of Project Performance. <i>Topics in Safety, Risk, Reliability and Quality</i> , 2013 , 43-84	0.1	
45	Investigating the Underlining Factors of Critical Project Success Criteria for Public Housing Delivery in Ghana. 2014 , 527-538		2
44	Statybos projektų įgyvendinimo etapai ir jų veiksmų daugiakriterio analizė 2014 ,		1
43	Catastrophic Transitions of Construction Contracting Behaviour. 2014 , 53-73		
42	Multi-objective Optimization System for Time-Cost-Environment-Quality Trade-off in Construction Project. <i>Journal of the Architectural Institute of Korea Structure and Construction</i> , 2015 , 31, 79-88		
41	Success Factors For Construction Projects. <i>Tasarim + Kuram</i> , 1-10	0.5	
40	What Causes Abandoned Residential Housing Projects in Malaysia? An Insight from Economic and Management Perspectives. <i>International Journal of Academic Research in Progressive Education and Development</i> , 2017 , 6,	0.6	
39	La colaboración público-privada como vector de innovación: casos de éxito en España. <i>Revista Vasca De Gestión De Personas Y Organizaciones Públicas</i> , 2019 , 122-139	0	1
38	Spremnost projektnog menadženta za Industriju 4.0: mapiranje kritičnih faktora uspeha. 2019 , 1, 45-65	0	

37	RELOCATABLE MODULAR BUILDINGS FOR A SHORT-TERM INTERNATIONAL EVENT: THE PYEONG-CHANG WINTER OLYMPIC GAMES. <i>Journal of Green Building</i> , 2020 , 15, 3-35	1.3	3
36	Proposed model of analysis of the perception of the relative importance of Critical Success Factors (CSF) in the civil construction industry (CCI) using Artificial Neural Networks (ANNs): application in the academic universe. <i>Gestão & Produção</i> , 2021 , 28,	0.9	1
35	Assessment of Project-Based Learning Courses Using Crowd Signals.		
34	Do Public-Private Partnerships Improve the Operational Efficiency of Infrastructure in Mainland China?. <i>Advances in Civil Engineering</i> , 2020 , 2020, 1-11	1.3	
33	Critical success factors for implementing PPP infrastructure projects in developing countries: the case of Vietnam. <i>Innovative Infrastructure Solutions</i> , 2022 , 7, 1	2.3	2
32	Critical success factors using analytic hierarchy process: Perception of professionals in the Ethiopian construction sector. <i>African Journal of Science, Technology, Innovation and Development</i> , 1-12	0.7	0
31	Critical success factors in managing sub-contractors in construction projects. <i>AIP Conference Proceedings</i> , 2021 ,	0	
30	Overview of Project Management. 2021 , 1-23		
29	Thematic Analysis of Successful and Unsuccessful Project Delivery Teams in the Building Construction Industry. <i>Journal of Construction Engineering and Management - ASCE</i> , 2022 , 148,	4.2	1
28	Auditing Construction Cost from an In-Process Perspective Based on a Bayesian Predictive Model. <i>Journal of Construction Engineering and Management - ASCE</i> , 2022 , 148,	4.2	1
27	A mathematical model for cost budget optimization in the early stage of house construction budget analysis. <i>Journal of Interdisciplinary Mathematics</i> , 1-11	1.2	1
26	Examine the comparison of CSFs for public and private sector stakeholders: a SEM approach towards PPP in Indian road sector. <i>International Journal of Construction Management</i> , 1-10	1.9	
25	Assessing the Effect of Audit Compliance, Conflict Management and Bureaucratic Attitude on the Success of Public Projects. <i>Lecture Notes in Civil Engineering</i> , 2022 , 65-73	0.3	
24	Value management implementation barriers for sustainable building: a bibliometric analysis and partial least square structural equation modeling. <i>Construction Innovation</i> , 2021 , ahead-of-print,	4.1	5
23	Renewable energy project success: Internal versus external stakeholders' satisfaction and influences of power-interest matrix. <i>Sustainable Development</i> ,	6.7	0
22	Identifying and assessing critical success factors of value management implementation in Saudi Arabia building construction industry. <i>Ain Shams Engineering Journal</i> , 2022 , 13, 101804	4.4	0
21	Evolution of project studies through the lens of engaged scholarship: A longitudinal bibliometric analysis. <i>International Journal of Project Management</i> , 2022 ,	7.6	0
20	Impact of Critical Success Factors on Project Success Through the Mediation of Knowledge Creation. <i>Frontiers in Psychology</i> , 13,	3.4	0

19	Conserving a sustainable urban environment through energy security and project management practices. <i>Environmental Science and Pollution Research</i> ,	5.1	0
18	The Effect of Change-Order Management Factors on Construction Project Success: A Structural Equation Modeling Approach. <i>Journal of Construction Engineering and Management - ASCE</i> , 2022 , 148,	4.2	0
17	Success in collaborative construction through the lens of project delivery elements.		2
16	Evaluation of the Infrastructure Project Management System of Government Organizations and Suggestions for Their Improvement. 2023 , 15,		1
15	Critical success factors for the implementation of urban regeneration REITs in China: a TISM/MICMAC based approach.		0
14	The Role of Artificial Intelligence in Project Performance in Construction Companies in Palestine. 2023 , 71-82		0
13	Project Close-Out Process for HVAC Mechanical Contractors: Current Practices. 2023 , 149,		0
12	Construction Dispute Potentials: Mechanism versus Empiricism in Artificial Neural Networks. 2022 , 14, 15239		0
11	Modeling of planning function management in Vietnam public construction works.		0
10	Industry Views on BIM for Site Safety in Hong Kong. 2022 , 385-405		0
9	Performance monitoring and evaluation of water environment treatment PPP projects with multi-source heterogeneous information. 10,		1
8	Success factors for dam engineering industry: systematic literature review and conceptual classification. 2023 , 8,		0
7	Investigating the Critical Success Factors of Claims Management in Construction Contracts. 2023 , 15,		0
6	A Partial Least Squares Structural Equation Modeling of Robotics Implementation for Sustainable Building Projects: A Case in Nigeria. 2023 , 15, 604		2
5	Radio frequency identification implementation model for sustainable development: A structural equation modeling approach.		0
4	Modeling the relationship between value management implementation phases, critical success factors and overall project success.		0
3	Pre-design CSFs (critical success factors) of building projects for Dubai's development boom.		0
2	Contract Documents Defects: Ensuring Contract Drafters Know What They Want and Say It Clearly. 2023 , 15,		0

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