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Infrastructure management : integrating design, construction,
maintenance, rehabilitation, and renovation / W. Ronald
Hudson, Ralph Haas, Waheed Uddin. ISBN: 0070308950
Author: Hudson, W. Ronald Haas, Ralph Uddin, Waheed
Publisher: New York (N.Y.) : McGraw-Hill, 1997. Description:
XIII, 393 p. Subject: Engineering economy. (source)lcsh

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This article examines the role the construction project manager plays in integrating the design and construction processes, an integration that seeks to improve constructability and deliver projects that more effectively

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Construction industry projects contain many inherent hurdles

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that can negatively impact the project team's performance. But by using an approach that integrates the design and construction phases, project managers could surmount these obstacles and improve their team's performance.

~~Integrating Design and Construction to Improve Project ...~~

Integrating design collaboration with construction management enables scaling by allowing you to standardize processes and propagate those processes across the organization as you onboard new teams and expand into new geographies. With design on a construction data and management platform, you can leverage all of these benefits.

~~9 Reasons to Integrate Design and Construction Data~~

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(2018). Integrating product and process design in construction. Construction Management and Economics: Vol. 36, No. 9, pp. 535-543.

~~Integrating product and process design in construction ...~~

Enhanced with detailed examples and case studies, Infrastructure Management provides you with proven methods for: Database management, analysis, and modeling; Collecting inventory, physical, and historical data; In-service monitoring and data evaluation; Performance modeling and failure analysis; Quality control in design and construction; Life-cycle cost and benefit analysis.

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Project 13 defines an infrastructure 'integrator' as: The organisation that plans and delivers the infrastructure programme. It manages the suppliers and advisors, coordinates planning, oversees design, construction, maintenance and operations as requested by the owner.

~~Infrastructure integrator - Designing Buildings Wiki~~

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The integrated management of the construction project during the building phase is targeted to the project's building phase and plan, organize, guide and control project efficiently through a temporary special soft organization, and achieve the purpose of the organic integration of management functions during the building phase.

~~INTEGRATED MANAGEMENT OF THE CONSTRUCTION PROJECT DURING ...~~

Introducing geospatial services to infrastructure design and construction leads to building much safer, and smarter, transportation methods, roads, and buildings. Merging BIM

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and GIS data provides a geospatial element that can be used in infrastructure design, allowing for more efficient workflows and consistent data.

~~GIS and BIM Integration in Infrastructure Design and ...~~

While GIS information is necessary for planning and operating roads, bridges, airports, rail networks, and other infrastructure in the context of their surroundings, BIM information is key for the design and construction of those structures. Through GIS integration, you blend a layer of geospatial context into the BIM model.

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