

BEPC - Built Environment Project Communication Pro

Module-1 Domains, Tasks, and Enablers

- Domain: Defined as the high-level knowledge area that is essential to the practice of construction and built environment project management
- Tasks: The underlying responsibilities of the construction professional within each domain area.
- Enablers: Illustrative examples of the work associated with the task. Please note that enablers are not meant to be an exhaustive list but rather offer a few examples to help.
- demonstrate what the task encompasses

Module-2 Contracts Management

- Manage risks and the risk process for Construction and Built Environment Projects
- Determine how to apply risk tools appropriately
- Manage the claims process
- Manage the contract lifecycle effectively
- Plan the Materials and Procurement Management processes accurately
- Perform the Materials and Procurement Management activities accurately
- Implement the Interface Management process efficiently

Module-3 Stakeholder Engagement

- Utilize Communication Tools Appropriately
- Prevent communication issues from occurring and ensure stakeholders are engaged
- Mitigate communication issues effectively as they emerge
- Manage stakeholders effectively

Module-4 Strategy and Scope Management

- Manage Scope Effectively
- Implement and Manage the Change Order Process effectively and deliver the project benefits and value
- Develop and apply methods, tools, and techniques to develop and manage project scope
- Implement the Advanced Work Packaging model and tools effectively
- Implement and utilize innovative planning tools on projects, adhering to best practices

- Implement governance models to drive project outcomes
- Set up scope governance structures and practices on built environment projects