

Rural Project Development & Planning Permissions

Duration: 5 Days

Language: en

Course Code: IND06-105

Objective

Upon completion of this course, participants will be able to:

- Understand the importance of planning permissions within rural project development.
- Explain the concepts, principles, and standards of rural project development.

- Explore the opportunities and challenges faced within a rural community and how rural development may be beneficial.
- Utilise various methods to aid in project planning for rural development.
- Assess rural livelihoods and create projects that offer maximum solutions and opportunities.
- Evaluate available natural resources and how to utilise these within project development best.
- Identify what planning permissions are necessary for a project and how to obtain these.

Audience

This course is designed for anyone responsible for rural development planning. It would be most beneficial for:

- Civil Engineers
- Architects
- Planning and Design Managers
- Project Managers
- Financial Advisors
- NGO Personnel
- Rural Surveyors
- Rural Development Directors

Training Methodology

This course uses a variety of adult learning styles to aid full understanding and comprehension. Participants will review real-world examples of rural development plans to highlight key features and how these can be adapted to sustainable functions.

There will be a variety of opportunities to develop knowledge and skills related to the taught content. Through a combination of presentations, demonstrations, individual, and group activities, the participants will be able to fully comprehend the taught content. Furthermore, working alongside their peers, they will be able to practise their skills with the support of tutors and receive constructive feedback.

Summary

Rural project development is vital within rural communities to ensure that all public functions work as necessary. Rural development primarily allows the opportunity to improve these functions to enable them to work more effectively. Rural livelihoods are incredibly important, and these must be supported and sustained to enable these individuals to live their daily lives with little inconvenience.

Project planning is a crucial step in rural development. Planning projects will allow those involved to gather a full picture of their goal, including the existing infrastructure, community expectations, and managing the necessary resources. Modern society has made a great shift toward sustainable practices, so planning should incorporate these as much as the rural infrastructure can sustain.

For any construction to occur, those involved must gain planning permission from the local authorities. They should be competent and educated on this process and what would be expected of them. They will need to not only explain their vision but also justify how it will benefit the community and negate any negative impacts that may occur.

Course Content & Outline

Section 1 Fundamentals of Rural Planning and Development

- Defining what rural development is, its necessity and importance within a rural community.
- Identifying what internal and external factors may influence rural planning and development.
- Exploring what opportunities and challenges a rural community faces and how development can remove challenges.
- Assessing the typical rural planning process and identifying key elements that ensure the process runs smoothly.

Section 2: Planning and Community Engagement

- Ensuring all planning is conducted with the community in mind.
- Investigating community demands and needs through personal and open communication with community members.
- Analysing existing functions, processes, and infrastructures to understand how best to meet demands.
- Utilising various innovative project planning methods to find the ideal outcome with an achievable budget and resource management.
- Focusing on function accessibility for individuals.

Section 3: Planning Permissions and Services

- Understanding how to gain planning permission for rural development.
- Recognising the criteria for planning permission and ensuring development plans meet this criterion.
- Considering the impact of construction and development on local services.
- Implementing temporary or long-term solutions to services to prevent negative impact.
- Making accommodations to planning to meet service needs.

Section 4: Natural Resource Management

- Comprehending the livelihood of rural community members and how development can aid these.
- Promoting sustainable practices through education and action to increase community sustainability.
- The importance of conserving natural landscapes and reducing negative impact on the environment.
- Managing natural resources and analysing how climate change has influenced resource availability.

Section 5: Sustainable Development

- Building partnerships with NGOs, governing agencies, and local communities to encourage sustainable development.
- Exploring opportunities for sustainable functions, including renewable energy sources and pollution reduction schemes.

- Educating and collaborating with local communities throughout education and building a positive attitude to sustainability change.
- Incorporating sustainable possibilities within all planning.

Certificate Description

Upon successful completion of this training course, delegates will be awarded a Holistique Training Certificate of Completion. For those who attend and complete the online training course, a Holistique Training e-Certificate will be provided.

Holistique Training Certificates are accredited by the British Assessment Council (BAC) and The CPD Certification Service (CPD), and are certified under ISO 9001, ISO 21001, and ISO 29993 standards.

CPD credits for this course are granted by our Certificates and will be reflected on the Holistique Training Certificate of Completion. In accordance with the standards of The CPD Certification Service, one CPD credit is awarded per hour of course attendance. A maximum of 50 CPD credits can be claimed for any single course we currently offer.

Categories

Agriculture, Finance, Accounting & Budgeting, Project Management, Engineering

Tags

Sustainability, Sustainable Development, Project Development

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