

| General information | |
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| Category | AlpHouse- Approach, Awareness |
| ID | QM 7.2 |
| Title | Sustainability of mountain settlements: what rules for building in the mountains? |
| Duration | [1 day] – 6 hours: <ul style="list-style-type: none"> ▪ 3 hours – seminar ▪ 3 hours – round table |
| N. participants | 10 – 20 |
| Location | conference room and meeting room |
| Target group | Decision Makers |
| Characteristics of the Qualification Module | |
| Aims | <p>The aim of the conference aims to inform Decision Makers about the current status and development opportunities of Alpine Architecture and Traditional settlements in the region both considering urban, architectural and social characteristics of the settlement as well as sustainable energy patterns of production and consumption.</p> <p>The aim of the round table is to discuss current legal framework and incentive schemes and produce recommendations for their improvement.</p> |
| Methodic Approach | <ul style="list-style-type: none"> ▪ The seminar session is public while the round table is not. Decision Makers are selected and directly invited by the organizer so to guarantee a balanced participation of key stakeholders (regional and local politicians, regional think tanks on sustainable architecture, financial institutions, main regional SMEs consortiums); ▪ local media are invited to broadcast and report on the event in order to motivate the participation of Decision Makers; ▪ A questionnaire is distributed to invited regional and local decision makers two weeks before the module containing proposals for improving current legal framework to be discussed; ▪ In a seminar session, focusing on the regional context, participants are given a general overview of the subject with a minimum of theoretical inputs regarding: urbanistic and architectural features of traditional settlements; main critical points in re-use and renovation of traditional objects and energy requirements; constraints and limits to settlement and traditional building renewal as consequence of the current legal framework and incentive schemes. ▪ 2 thematic round tables with max of 10 participants per table are conducted in parallel each of them guided by a moderator expert on the theme discussed: <ul style="list-style-type: none"> ○ table one: <i>Urban planning and the tools to promote \ encourage the redevelopment of historical city centres;</i> ○ table two: <i>proposals for the revision of current energy regulation and incentives schemes;</i> |

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| Contents | Seminar session: <ul style="list-style-type: none">▪ The relationship between architecture and landscape;▪ Experience of upgrading energy efficiency of buildings and traditional settlements in the Veneto Region;▪ Good practices and challenges of intervention;▪ The experience of European territorial cooperation and of the <i>Alphouse</i> Project on sustainable building culture and ecology in Veneto;▪ Critical points and limits of current legal framework and incentive schemes applied in the Veneto Region. Round Table: <ul style="list-style-type: none">▪ Urban planning and the tools to promote \ encourage the redevelopment of historical city centres;▪ Proposals for the revision of current energy regulation and incentives schemes. | | |
| Learning outcomes | <ul style="list-style-type: none">▪ Define the main principles about sustainable renovation of traditional settlements and buildings and recognize what is not in line with them (i.e. use of exogenous urban architectural styles, materials and techniques; waste of materials and energy and so on);▪ To learn about existing constrains and advantages offered by the current legal framework and incentives schemes;▪ To discuss proposals for the improvement of current urban planning regulations, incentive schemes. | | |
| Final Certification | No | | |
| Conception | | | |
| PP Leader | VEN – Veneto Region | | |
| Contact person | Arch. Franco Alberti – Veneto Region Claudio Chiapparini - Consultant | | |
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| QM Experiences | | | |
| Performing institution | VEN – Veneto Region | | |
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| Status | done | | |
| Location | Villa Pat, Sedico – Belluno (BL – Italy) | | |
| Date | 29 November 2011 | | |

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|---------------------------|--|---------------|----------------------------------|
| Trainers | Franco Alberti – [Architect] | e-mail | franco.alberti@regione.veneto.it |
| | Fabio Peron – [Building Physics and Energy Efficiency Expert] | e-mail | fabio.peron@iuav.it |
| | Mauro De Conz – [City Planner] | e-mail | deconz@planning.bl.it |
| Available material | <ul style="list-style-type: none"> ▪ Fine planning (ENG) ▪ Didactic Analysis (ENG) ▪ Questionnaire for decision makers (ITA) ▪ *.ppt presentations of the contents (ITA) ▪ Press releases (ITA) | | |
| Photos | seminar; round table. | | |





Alpine Space Programme

European Territorial Cooperation 2007-2013

- Priority 1
Competitiveness and
Attractiveness
- Priority 2
Accessibility and
Connectivity
- Priority 3
Environment and
Risk Prevention

Participating

AlpHouse

AlpHouse is a transnational project of the Alpine Space Programme, financed by the European Union. It aims to promote the development of the Alpine region through the implementation of innovative projects in the field of architecture and energy efficiency.

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AlpHouse.eu

Villa Patti di Sedico (BL)
martedì 29 novembre 2011 ore 10.00

Recupero architettonico ed efficienza
energetica negli insediamenti alpini
architettura alpina tra tradizione e
innovazione

Franco Alberti e Claudio Chiapparini

