

**CIP INTERREG III B
Alpine Space Programme
2000-2006**

FINAL ACTIVITY REPORT

Project Title (Acronym)	NEPROVALTER
Project Ref. Number	2002/I/1.2/1.1/15.V/25
Name of the LP	Regione Autonoma Friuli Venezia Giulia Direzione Centrale risorse agricole, naturali, forestali e montagna Servizio affari generali, amministrativi, e politiche comunitarie

THIS FINAL ACTIVITY REPORT CONTAINS THREE SECTIONS:

Section 1: Summary on project implementation

Section 2: Overview on activities, outputs and results

Section 3: Listing of results and products (documents, studies, subcontractors, meetings, workshops, events and infrastructure)

Explanation on how to fill in this report can be found under each section or in the manual. For further questions, please contact the JTS.

Section 1: Summary on project implementation

Please deliver a comprehensive summary on the overall project implementation. We kindly ask you to structure your summary into a **technical part – point A.** (up to 5 pages) and a part dedicated to the **content – point B.** of your project (10 to 15 pages). In the annex of this section you find a list of guiding questions which may help you to draft the summary.

Each PP has to describe the realisation of the activities only for the part related to its own budget. The length of the summary (up to 5 pages and 10 to 15 pages) refers to final summary that includes all PPs contributions and LP's general evaluations.

A. Technical and management (max. 5 pages)

A.1 Project management structure

The project management structure is concerned with the share of roles and tasks among the project partners. One of the aims of the partnership was to assure a transnational common trait of the project activities. This purpose was achieved by means of a continuous information exchange among the PPs, especially through transnational meetings, e-mail exchange and the appointment of a group of coordinators which were asked to assist the project partners and the partnership in the implementation of activities. Coordinators played a specific role in promoting the transnational nature of the project.

The WP coordinators were appointed (one for each of the WPs) taking into account their individual expertise. As reported in the Application Form each of the five technical WPs (namely WP5 – Organic meat production in the transnational Alpine areas, WP6 – Organic dairy production in the transnational Alpine areas, WP7 – Local agricultural production in the transnational Alpine areas, WP8 – Transnational network of the Alpine didactic farms, WP9 – Transnational network of the Alpine social farms) was coordinated by a project partner which was responsible for the activities carried out as well as to coordinate the activities implemented by the project partners involved in the concerned work package. The WP1 – Transnational project preparation activities, WP2 – Transnational Project Management and WP4 – Information and Publicity activities, were all coordinated by the Lead Partner. Coordinators of the WPs were also members of the Internal Steering Committee, ISC (see article 18 of the Partnership agreement) and they

played an advisory role towards the Lead partner representative, especially when it came to take important decisions (e.g. reallocation of funds among WPs and Cost categories, submission of a written procedure to the Steering Committee of the Alpine Space Programme, request for a prolongation of the project duration). As laid down in the WP2 (Transnational Project Management) regular general meetings dedicated to the monitoring project work-in-progress were organised every 6 months. Further transnational meetings also took place to discuss specific topics having particular relevance for the project activities and domains.

A.2 Difficulties encountered in managing the project and the solutions adopted

As for the evolution of the project management over the whole project duration, the following aspects could be recalled: a) change of the project starting date, b) delays due to internal administrative procedures of the project partners, c) submission of a written procedure to the Steering Committee, d) adjustment of the Application Form consistently to the new monitoring system, e) postponement of the project duration.

Only some of these latter aspects could be considered as difficulties encountered, while others could be regarded simply as common deviations from the usual project management. In any case the Lead partner has always kept informed the Managing authorities and the Joint Technical Secretariat of the difficulties encountered as well as of the solutions adopted to overcome such difficulties.

As for the project starting date, a request was submitted to the Managing authority of the CIP Interreg III B Alpine Space. The need for a postponement of the project start arose after a general meeting of partnership held in Pordenone in October 2002. The following months were used by the Project partnership with the aim of complying further the implementation of the project activities with the provisions of the EU legislation concerning the agricultural sector. As consequence the date of the project start was postponed from September 2002 to February 2003.

For some PPs only the subscription of the Subsidy contract meant a definitive "green light" for the internal administrative procedures; it should be considered that the various Project Partners had to refer to different administrative systems. The internal administrative procedures were really time-consuming. The time spent by some of the project partners to get the proof of the expenses borne (receipted invoices, receipted bills, etc.) was longer than expected and consequently the submission of these documents to the first level certification organism underwent to some delays, therefore the certified expenditure rate exhibited in the early stages of the project was particularly low. As consequence of the long time taken for setting-up of the preliminary administrative procedures, some of the PPs preferred to slow down the course of the project expenditures, especially those concerned with external staff recruitment, goods purchasing, selection of external experts. During this period, for the concerned PPs, most of the envisaged project activities were carried out mainly

thanks to the work of the permanent internal staff, which most of the times was not foreseen to be claimed for reimbursement on the project. After a long “lag-phase” spent by some PPs in overcoming and solving internal administrative difficulties, the concerned PPs proceeded in the recruitment of external staff and experts and to entrust contractors.

The project partners took also into consideration the necessity of some modifications to the plan of activities so as to reinforce some of them, i.e. those which showed particular benefits and relevance for the project context (e.g. workshops and seminars, involvement of local stakeholders, further surveys to be conducted), furthermore the members of the Internal Steering Committee, having also regard to the fact that many of the project partners asked for a remarkable reallocation of funds, recalled the need of improving the expenditure rate performed. Bottle necks that could have hindered the project expenditure rate were pointed out. The proposals arisen from the individual Project Partners to avoid further delays and difficulties, along with the necessity of improving the impact and the project strategy, represented the basis for preparing a well structured written request of change of an approved project. The consensus for submitting a written request of change of an approved project to the Programme Steering Committee was expressed by all the project partners. Such a request was approved by the Programme Steering Committee.

In 2004 the Programme authorities also asked to the projects approved under the first call (like as NEPROVALTER) to adjust and updated their project plan, content and budget layout, according to the new Application Form, which comprised new work packages and different cost categories, consistently with the new monitoring system adopted. The Lead partner coordinated such activity and the partnership complied with the request issued by the Programme authorities.

A specific Coordination meeting of the partnership took place in Klagenfurt (September, 2005) where general management of the project implementation were discussed. Having regard of the decisions coming from this latter meeting, the partnership of the project submitted to the JTS a request for an extension of six months of the project duration so as to ensure the complete expenditure of the budget and an optimal implementation of the project activities. The SC of the Programme approved such a request and agreed for a prolongation of the project duration of six months, from January 2006 to July 2006.

A.3 Transnational co-operation and strategic networks

The project NEPROVALTER was meant as a network connecting institutions and farmers at transnational basis. Therefore the transnational trait of the project can be retrieved throughout all the project activities.

Exchange of information among the project partners provided the basis for a transnational comparison about specific project facts.

Specific networking activity considered the animal productions from organic farming, the common strategy for the local production as well as the network of didactic and social farms.

A.4 Involvement of relevant stakeholders, observers and target groups

With the aim of assuring a common standard throughout all the regions involved, the project partnership has put a lot of emphasis in the effort of adopting a common methodological approach for the project implementation, while special attention has been paid to the involvement of local actors and stakeholders in project activities. This strategy has revealed particularly rewarding and has enabled to keep close contacts with all the groups of interest and draw their attention on the project topics.

The following examples can be recalled: a) meetings with institutions, b) establishment up of focus-groups, c) working out of strategies to be shared with stakeholders; d) continuous contacts kept with technicians and local administrations, e) intensive project dissemination activity addressed to the pilot areas.

A.5 Sectors and actors

On general basis the project activity were meant to be addressed to farmers, nevertheless it was possible to cover a wider area of interest than originally expected. Integration with tourism sector was important because of the strong correlation between this sector, the knowledge of the local products and the local traditions. As for the development of the didactic and social farms involvement of social and welfare institutions and institutions dealing with education was particularly rewarding and provided in deep information and perspectives which forms the ground for the definition of the requisites of “didactic” and “social” farm adopted.

A.6 Knowledge and expertise acquired by the partnership as consequence of the project activities

On general basis all the project partners experienced the possibility to make emerge specific needs and ideas for the local development of the pilot areas and which could be taken into account in the near future.

The promotion of local agricultural production as a mean to spread the interest and the attractiveness of the alpine territories has drawn a lot of interest throughout all the regions involved. In this field the project results indicated the need of specific interventions in terms of networking and cooperation with other surroundings regions of the alpine area.

Special interest was reported for the preservation of very specific local agricultural products (e.g. “Atrei coffee” for PABZ, and “formai dal cit” for FVG, other local food specialities for BAL). However for some of the partners the project activities encouraged the creation of specific producer association (PABZ) or the conversion of some farms to the adoption of the organic method (VDA).

Project partners had the opportunity to deepen the present challenges of organic farming as well as the consumer expectations on dairy and meat products from organic farming.

The involvement of social and welfare institutions and education institutions provided the basis for a future development of the concepts regarding didactic and social farms.

A.7 Value added to the project by means of transnational cooperation

It should be recalled that all the project partners show their peculiar traits in terms of expertise and back-ground in the individual project domains. Despite a common general scenario the level of experience exhibited from each of the partners in the individual project topics (i.e. the technical work-packages) was quite different; this is somehow obvious given that the territories involved in the project have different specific challenges to be considered. In this process the transnational differences among project partners are of particular interest. Aspects concerned with the organic farming method could help to explain this point. As matter of facts the organic farming for animal products in Austria is well known and much more developed than in other regions of the alpine area. Conversely this subject seems to be weak in the Italian alpine regions. This diversity of basic conditions recorded throughout the partnership has enabled a more comprehensive comparison and analysis of challenges and opportunities regarding animal productions from the organic farming. For sure the transnational comparison has increased the awareness of the project partners on the market outlet differences and consumer safety concern. Project results have stressed the differences among project regions. The experience provided from some of the project partners could have been of some help for the other partners. Moreover, as the analysis and comparison has been carried out on transnational basis, the importance of some aspects (e.g. CAP support, implementation of EU legislation) has become evident. Such aspects cannot be examined, and sometimes their impact and relevance are disregarded, if the investigation is focused on a limited area and having in mind only the regional/national context.

This latter example could be applied to the other fields investigated. Taking into consideration the social and the didactic farm project subject, significative differences could be observed throughout the partner regions. This depends upon when and how these activities were first considered and developed. Transnational traits of information and knowledge exchange carried out revealed, again, its relevance. In the regions where these activities were still at their

early stage of development, the project fostered the setting-up of a number of pilot farms and of reference training centers which support farms interested in developing didactic farms activities. In the regions where this concept is much more developed there was a great interest in sharing ideas and information exchange which led to the promotion of a number of exchange visits among partners.

A.8 Synergies and contacts with other programmes and projects and future evolution

On the occasion of the Alpine Space Summit (Stresa, June 2006) contacts have been made with other projects approved under the framework of Interreg IIIB Alpine Space. These projects were all interested in the valorisation of the local typical productions. Synergies were also found with other Interreg IIIA projects developed at regional level and concerned with rural development. Results of Neprovalter could also represent the basis for future projects to be carried out for transnational and cross-border cooperation.

A.9 Influences and impact of the project activities on the economy of the partner regions

Project results will be used for specific regional legislation as well as for the future Rural Development Programmes. In some pilot areas some initiatives having direct economic impact have started as consequence of the project implementation.

For instance see the Project Partner: PABZ. Organic beef production has increased its importance in this partner region as consequence of the implementation of the project Neprovalter. The producer association of organic meat from suckler-cows (see <http://www.biobeef.it>) can be mentioned among the positive case studies and can be seen as an outcome of the project in the area of South-Tyrol having a direct impact on agriculture.

As for the Project Partner: HBLFA Raumberg-Gumpenstein, one example of economic impact of the NEPROVALTER Project in the Enns Valley is represented by the initiative of catering with local products of farmers.

Each year about 10 to 15 conferences take place, with about 150 participants, where the farmers can sell their products.

There are common events with the tourism association Bergregion Grimming. Cooperation between agriculture and culture (HBLFA Raumberg-Gumpenstein – Schloss Trautenfels) has also been established. This latter has revealed as very effective for the economic development of the region.

A.10 Follow up activities and further steps for utilisation and dissemination of the results

Project partners will continue to keep advise for the farmers willing to start with activities arising from the project topics. Farmers will be stimulated to establish association of producers having specific purposes connected to the strategies developed with the project. Some of the project results have been considered under the framework of the future Rural Development Programmes of some of the partner regions.

For instance the experience carried out by the Project Partner HBLFA Raumberg-Gumpenstein can be recalled. Proactive measures are the experience days for nursery and primary school which will take place every year in June. Also the local products of the region are better applied in e.g. supermarkets and on farmer markets. Each year there are interesting conferences on agricultural strategies, standards for farms (a self-evaluation questionnaire for pigs was constructed within NEPROVALTER) and further important agricultural questions.

A.11 Future evolution of the project partnership

Project partners intend to extend the cooperation to other projects, taking advantage of the experience gained and of the results of the project. In the project pilot areas further and new specific needs have emerged.

For instance the present experience of the Project Partner HBLFA Raumberg-Gumpenstein can be reported. Also after conclusion of the project NEPROVALTER there are still ongoing trans-national activities with Slovenia and Italy – for example student exchanges, knowledge transfer, excursions, seminars and workshops – which are constantly realised.

Generally speaking the project implementation and the connection among project partners have reinforced the cooperation and the common perspective in the domain of agricultural development in the Alpine Space.

Project partners of Neprovalter have been involved in the Extension Call of the Alpine Space Programme where the province of Trento (Italy) has played the role of Lead Partner. This initiatives builds up on already existing projects approved under the framework of Interreg IIIB Alpine Space, like Neprovalter, Alpinet-Gheep, Via Claudia Augusta, Crafts and Regio-market. Participation to this topic of the Extension Call has enabled the cooperation on a specific item for the alpine space development, which is to say the integration among economic sectors (agriculture, tourism, handicraft) aimed at fostering the use of endogenous resources in the alpine areas.

A.12 An overview of the project web-site

Project web-site URL is <http://www.neprovalter.org>. The number of visit so far is about 1,000. The Lead partner is responsible for maintaining the web-site after project conclusion. News, facts, results and some of the project deliverables can be reached and downloaded at the project web-site.

The number of visitors increased over the project implementation depending upon the dissemination activities carried out. The number of visitors have been recorded after the official publication of the project website and of the domain on the net of the URL [http:// www.neprovalter.org](http://www.neprovalter.org)

B. Content (10 – 15 pages)

B.1 Main aim of the project. Achievement of main aim.

The project NEPROVALTER is concerned with a development model for the Alpine regions. The endogenous and local resources are taken into account, integrating them with the aim of proposing a sustainable approach.

The background of the project, which has already presented in the project Application Form, is briefly resumed here.

Marginal areas characterize the Alpine Regions, the extent and nature of this marginalization is however different throughout the alpine space areas depending upon morphology, cultural and historical conditions which have primarily shaped the present social and economical situation. Despite different economic and social conditions retrievable in the alpine regions, in all of them an increasing “distance” between the needs and expectations of the local population and the social-economic context can be observed. As consequence Alpine areas have been progressively abandoned, and then the environment, no more preserved by human traditional activities (e.g. agriculture, forestry), has degraded, even if, again, the extent of depopulation and environment degradation has resulted quite different in intensity among the various regions of the Alpine Space.

In the opinion of the project partnership to prevent abandonment of alpine areas and offer a viable social and economic context, it is necessary intervene with shared and coordinated strategies, taking first into consideration the agricultural sector, because of its correlation and positive effects for the environment preservation. The regions involved in NEPROVALTER have been facing the same challenge and the same difficulties for the agricultural sector, even if with a different extent of complexity and intensity.

It was then decided to develop a transnational integrated approach where local endogenous potentialities and peculiarities should have been considered, having in mind attractiveness of the Alpine area for what concerns quality, salubrity and traditions which lay behind its local agricultural products. NEPROVALTER can be then regarded as a network aimed at connecting institutions, regions, services and farmers of the Alpine area facing the same challenges in order to identify common strategies for development.

The main project goal was to broaden the opportunities to increase mountain farms income, by singling out key-domains to be developed and investigated. A further project objective was the dissemination to the public of the knowledge of the grounds of the agricultural mountain so as to foster the preservation of traditions, cultural heritage and the environment according to a sustainable approach and consequently promote creation of new employment opportunities in the primary and related sectors. Specific attention has also been paid to working out guidelines for

future initiatives based on shared experiences and to be regarded as reference facts for the development of the mountain areas.

The model proposed with NEPROVALTER could be regarded as an economic-social engine of a system aimed at preserving the environment, at promoting history and culture from the mountain areas, as well as at enhancing tourism potentialities.

The project-idea focused on three main domains: 1) livestock production through the organic farming method in the transnational alpine area; 2) local agricultural productions of the transnational alpine area; 3) transnational network of didactic farms. The interest for the organic farming method was inspired by the consumer and public demand for such productions as well as by the fact that in public's opinion alpine agriculture is regarded as more capable of supplying animal production matching salubrity and healthiness requirements, therefore assuring food safety guarantees. The interest for local agricultural production is motivated by the specific connection among territories, cultural heritage, rural economy and local productions. Specific morphology, traditions, history and economy of a given territory contributed to shape and express its peculiar agricultural productions. The didactic farm concept is related to the multifunctional role of agriculture which ensures the fruition of the rural areas for the public, supporting didactic activities and social initiatives.

The specific outputs of the concerned domains are: i) enhancement of the organic livestock production; ii) enhancement of the local agricultural productions, by identifying a certain number of special activities to be improved and developed; iii) valorization of the alpine area and the agriculture through the preservation of the cultural heritage that each area expresses as well as through the promotion of knowledge regarding "ancient rural culture".

The project frame was organized into five technical issues, each one was treated through a specific project work-package, namely:

WP5 – Organic meat production in the transnational Alpine areas;

WP6 – Organic dairy production in the transnational Alpine areas;

WP7 – Local agricultural production in the transnational Alpine areas;

WP8 – Transnational network of the Alpine didactic farms;

WP9 – Transnational network of the Alpine social farms;

In order to fulfill project expectations and achieve the project objectives, two strategies have been adopted. On one hand specific interest was addressed to the agricultural production techniques of the concerned products and related aspects. On the other hand also activities not explicitly concerned with the agricultural products were taken into account, i.e. activities related to diversification of farm activity and related to the multifunctional role of agriculture.

As for the first strategy, the possibility of fostering organic farming method for meat production and dairy production as well as to enhance local agricultural productions was considered. Special attention was addressed to the certification systems involving the organic farming, the labeling system and alternative certification labeling systems. As for the strategy concerned with the multifunctional role of agriculture, which offers a remarkable opportunity of alternative source for the farm income, the project considered the possibility of developing didactic farms and social farms of the Alpine area.

The project NEPROVALTER represented a network connecting institutions and farmers at transnational basis, which dealt with the enhancement of social and economic conditions of local populations, with the preservation of the environment in the mountain areas and with the valorization of agriculture, heritage and traditions by pursuing sustainable models. Speaking on general basis, one of the most rewarding and remarkable results of the project was the involvement of farmers and stakeholders on the specific project topics. The number of workshops and seminars carried out in the pilot areas by the project partners represented also an opportunity to get farmers' opinion and their feed-back on the project activities proposed. Thus seminars, workshop and dissemination activity provided a further insight on the farmers expectations, and even more interesting specific proposal arose directly from the farmers or the representatives of the local councils. Therefore, as hoped and stimulated, a sort of bottom-up encouragement from the farmers and stakeholders took place, and it was possible to take into consideration further needs and expectations from the actors of the sectors considered. It should be remarked that this "legacy" of ideas and proposal represents a sound background to be considered especially for the project follow-up activities.

All the activities carried out have drawn the attention of the farmers and of the actors on the project items. In this view the project has played a multiplier-effect role. The project staff of individual partners had the opportunity to be in close contact with the groups of interest of the pilot areas and develop further perspectives for economic development of the regions involved. Depending upon the peculiarities of the individual project areas all the project partners conducted specific activities under the scheme of the five technical WPs. Results and achievements are in line with the project main targets. Some of the project activities implemented have resulted in a series of future initiatives involving the farmers of the pilot areas having direct implications in the rural economy, assuring thus the positive impact of the project in terms of concrete economic development. Different examples of sustainable models have been worked out by the project partners for their respective project area. Such intervention can have a long-term impact in terms of rural viability, amelioration of the social and economic conditions, creation of job opportunities, sustainability of agriculture and consequently environment preservation and attractiveness of the alpine areas.

B.2. Project activities carried out and achievement of project aims and objectives

As for the extent of achievement of the project objectives, some specific highlight could be recalled, having in mind both the framework of the main objectives of the project outlined in the Application Form (A: socio-economic enhancement and preservation of Alpine areas; B: valorization of Alpine areas cultural heritage and traditions) and the three main domains considered by the project (1: livestock production through the organic farming method in the transnational alpine area; 2: local agricultural productions of the transnational alpine area; 3: transnational network of didactic farms).

Taking into consideration the achievements regarding organic farming method for animal production (meat and dairy production), it was possible to highlight strengths and weaknesses of the sector in each of the pilot areas involved. Surveys and investigation carried out by the project partners enabled the partnership to prepare comprehensive reports dealing with comparison on the cost production, market outlet, consumer expectations. In each of the pilot areas considered, specific project activities were tailored on the basis of the peculiarities and of the farmers expectations of the individual region. Strategies adopted by the individual-partners could therefore differ according to the area peculiarities. For what concerns market outlet and consumers expectations for animal production obtained through the organic method, a different situation has been retrieved throughout the regions involved. Very interesting results have been reported in terms of comparison among the policies adopted in the different regions for the CAP, especially the pillar concerning the rural development. The impact and effects of the project activities carried out, the results obtained in terms of farmers and operators involved and the economic initiatives set up by individual project partners, are in close agreement with the objective outlined in the Application Form of "socio-economic enhancement and preservation of Alpine areas".

Activity carried out for the valorization of the local agricultural productions has considered a number of specific products for each of the pilot areas; these products could match both the requisites of "local" and "traditional" outlined by the project partnership. Specific surveys have focused on the features and the characteristics of each of the local agricultural product. Joint participation of the project partnership to a fair dedicated to agri-food products, offered the opportunity to evaluate other aspects concerned with the promotion of the territory, of its traditions and of the local productions connected to it. Further surveys were addressed to investigate the market outlet of these products as well as consumer expectations and consumer satisfaction, the role of these products for an integrated development of the territories, the issues behind product traceability. The certification and legislative instruments to be adopted have also been examined at transnational level. Impact and effects of the project activities carried out, human resources involved, institutions and organizations involved and results concerning the valorization of the local agricultural

productions are in line with both the project objectives of "socio-economic enhancement and preservation of Alpine areas" and "valorization of Alpine areas cultural heritage and traditions" outlined in the Application Form.

Through the implementation of the project issues concerned with the diversification of the farm activities - with special emphasis to the multifunctional role of agriculture - , the proposed model of didactic and social farms has tried to link social and educational expectations with the peculiar offer that agriculture of the mountain areas can provide. Didactic farms and social farms concepts are quite new in the alpine areas, therefore NEPROVALTER has promoted a number of information exchange initiatives involving farmers organizations, education services and welfare services. This led to elaborate a more comprehensive analysis of the suitability of didactic farms and social farms initiatives. Moreover through these initiatives a clear definition of the specific requirements to be fulfilled by the farms interested in education and welfare care activities has been highlighted. Some of the ideas arising from the project activity have resulted in specific proposals to be considered under the framework of the future rural development programmes pursuant to the EC regulation no. 1698/2005. The activities conducted with the project WP8 (didactic farm) and WP9 (social farms) are meant to offer further income opportunities to the farms of the alpine area, thus their impact and effect is closely correlated to the project objectives of "socio-economic enhancement and preservation of Alpine areas", while the didactic farm activities implemented through the project (especially the involvement of the institutions dealing with education) have fulfilled the project objective of "valorization of Alpine areas cultural heritage and traditions".

B.3 Contribution of NEPROVALTER to gender mainstreaming

As defined under the section 3.2.6 of the Application Form, the project NEPROVALTER was expected to have a positive effect in terms of equal opportunities offered to men and women. Especially the activities concerned with the multifunctional role of agriculture and diversification of farm activities, like the didactic farms and the social farms, are addressed to women. It was possible to increase motivation and independence of women engaged in farming. The project NEPROVALTER have also paid attention to recording data on gender mainstreaming throughout all the project activities effected, especially those concerned with workshops, seminars, project dissemination, then the number of women and men attending to the different information/divulcation seminars carried out by the project partners was recorded.

B.4 Contribution of NEPROVALTER to environmental policies

As stated under the section 3.2.7 of the Application Form the project activities implemented through NEPROVALTER have to be considered environmental friendly. All the project activities and aims are coherent with the Agri-Environment

Programmes of the regions involved. The promotion of the organic farming method is, by definition, consistent with the agri-environment programmes, however the whole project idea is addressed to prevent abandonment of agriculture activities and promote a wise and sustainable management of the territorial resources, therefore, given the positive correlation between sustainable agriculture and environment preservation, the project has also positive implications on the conservation of natural resources and of the alpine environment.

B.5 End-users of NEPROVALTER project results

All the results of the project NEPROVALTER are public and all deliverables (reports, publications, surveys) are available to the public, most of them have also been published under the project web page (www.neprovalter.org).

The project partnership recognize the importance to foster the use of data, ideas and information collected during the project implementation. A specific publication collecting all the activities and project results has been published with the aim of increasing awareness of the institutions on future development for the initiatives promoted, especially those regarded as more significative by farmers and stakeholders. The partnership regards the large amount of data and information collected through the project implementation as a sound "legacy" to be considered to design specific development economic programmes. In fact all the data and project facts are concerned with farmers expectations and analysis of current situation about the specific economic domains considered by NEPROVALTER. These information could be used by the policy makers at regional, national and EU level to issue specific legislation covering items like: a) farming in the alpine area, b) organic farming, c) conservation of the local agricultural productions. Results regarding didactic farms and social farms could be used as reference basis to issue specific legislation aimed at promoting and sustaining these examples of diversification of the farm activity in the alpine area.

The Final Publication has been delivered and project results content disseminated through seminars and conferences concerned with the topics of the agricultural development in the alpine space. Project partners have presented results of the "Final publication" according to their individual plans.

Some of the NEPROVALTER project results have been used by the project partners for outlining specific proposals to be considered under the framework of the new Rural Development Programmes (EC regulation no. 1698/2005).

Given that project data, information and project results could be concerned with consumer expectations, products market outlet and marketing, they could also be used by the farmers and producers organizations. For instance the project results could be of particular interest when designing information campaign or outlining marketing strategies

which take into consideration the local agricultural productions and/or the interest for organic farming animal production.

As for the Rural Development Programme we report for instance hereinafter the experience of the Project Partner FVG. The Rural Development Programme 2007-2013 of the Autonomous Region Friuli Venezia Giulia, pursuant to the EC Regulation no. 1698/2005, approved with the Decision of the Commission no. C(2007)5715 of November 20th, 2007, foresees two measures which have direct connection with the activities carried out through the project Neprovalter. Namely these measures of the RDP are:

- Axis 2, Measure 214: "Agri-environment payments", measure sub-1: "Low input farming", Action 1: "Organic farming", Action sub-2: "Animal production organic method";
- Axis 3, measure 311, "Diversification into non agricultural activities". Action 2 "Didactic and Social farms"

B.6 Influence of the project results on legislation and future policy on spatial planning.

The information and the results obtained with the WP8 and WP9 (didactic and social farms in the alpine area) have been considered by many partners of relevant importance for designing future legislation. As consequence the project partnership means to draw attention of the regional policy makers on the project outputs and results. For the project partner LIG the project NEPROVALTER introduced new and specific elements that could be incorporated into the PTC (Territorial Coordination Plan), i.e. the main instruments for spatial planning.

Most of the activities carried out and the concerned results have direct implication with the next EU programming period; as consequence project outputs and results have been used as relevant information to be considered under the framework of the rural development programmes (EC regulation no 1698/2005). For sure all the topics covered by the project will be of great interest for policy makers dealing with specific legislation in favor of the alpine areas and/or of the mountain areas.

Some specific remarks could be reported. One of the main targets of the project was to evaluate the advantages of conversion of animal husbandry to organic farming methods. Basis for this interest in organic farming was the consumer demand for the animal production which could be labeled and certified as "organic". This fact could represent a favorable condition for the mountain farms as it could be shown as an opportunity to increase animal husbandry profitability. However the results of the surveys carried out with the project have shown that achievement of the "organic farming" certification in animal husbandry is not always the only condition and/or the only way to gain more profitability for animal production in the mountain areas. Costs of conversion to organic farming are far more expensive

because of the costs of animal feedstuffs as well as because of the necessary investments to be adopted for the farm buildings and facilities (e.g. the stables for cattle) and only significant intervention of public funding for the investments to be realized could contribute to spread the conversion to organic farming method in the Alpine area. Nevertheless animal production obtained through the organic farming method is still viable and convenient, as one part of the consumers is willing to pay higher prices for the inner quality provided by the organic agricultural products. At the moment, there is limited room for further expansion of the organic production, and with the exception of few situations, it certainly could not be extended to cover all the valleys of the Alpine area. The agri-environment schemes granted to farmers undertaking commitments pursuant to the organic farming method, are of great interest for sustaining organic animal production and can affect the market offer in animal productions exhibiting and satisfying specific food-safety and salubrity requirements. For sure this point has to be considered under the current schemes of agri-environmental policies. Possible alternatives to organic farming method is the certification that the animal productions originate from the Alpine area. In fact consumers perceive the products originating from the mountain area as productions having an intrinsic higher value. As for the products-traceability the project results have shown that traceability of mountain products is capable of attracting interest of consumers, again this is another topic that could be taken into consideration for future agriculture policy concerning the mountain area.

Promotion and knowledge of the local agricultural production is another topic that could deserve specific policies. Given the limited amount of these local productions, the measures concerned with promotion should be accompanied by interventions that are aimed to increase and assure constant amounts of the local productions. Specific policies should be implemented for the local productions of the Alpine area so as to encourage cooperation among producers, facilitating marketing of the products through a more effective promotional initiative. Public and consumers perceive local productions as being closely linked to the history and traditions of a given territory. Connection between local heritage and culture of the alpine areas and their local agricultural products should be always remarked as this is a strength point that could enable positive interactions with tourism. Integration among policies devoted to agriculture (in particularly the connections between local productions and local traditions) and policies for the tourism should be pursued. Both sectors could benefit of such an integrated elaboration of strategies: the more the the tourism initiatives in the alpine area the higher the local market demand for agricultural typical products. Initiatives concerned with networking among different regions of the Alpine area promoting common strategies could result very effective.

NEPROVALTER dealt also with the creation of a network of didactic and social farms. Starting point was the evaluation of the state of the art of these two activities and then specific surveys have been conducted. A significant degree of heterogeneity was reported among the partner regions for what concerns didactic farms activities. This is believed to be

dependent upon “when” and “how” these activities have been promoted through legislation instruments put in force by the individual regions. Project activities stimulated information and knowledge exchange among the farmers organization, the public administration, the welfare and educational services. In many cases the project assured a significant contribution in terms of guidelines to be considered for legislation of the specific field of activity as well as for further programming activities.

As for the social farms, a new concept introduced for the agricultural sector, NEPROVALTER has mainly contributed to identify the basic requisites that a social farm should exhibit and fulfill for conducting such a specific activity. Cooperation and exchange with the public service, the welfare services and institutions has been of relevant importance to define and make clear such requisites. In order to foster these social farms the intervention of the social policies and therefore of the public has been regarded as essential by the project partners, especially for a) the training of the farmers involved in those activities, and b) outlining guidelines for the necessary investments to be adopted for restructuring the buildings of the farms and make them suitable for hosting the social farm activities.

Quality criteria of the didactic and social farms emerged during the project implementation could be integrated in the existing regional legislation regarding farm-holidays, moreover the certification of didactic farm could be used as a criterion for granting subsidies to the farms intending realize specific infrastructure investments.

For some of the project partners many of the project outputs and project results have represented the starting point for discussing some of the measures they proposed under the framework of the future rural development programmes (EC regulation no. 1698/2005).

Generally speaking, the project results have also been presented to authorities. Neprovalter results can be seen as the basis for local/regional development initiatives.

Hereinafter we report the experience carried out by the Project Partner HBLFA Raumberg-Gumpenstein on this topic: within NEPROVALTER a general principle was created, together with students, which is meant to set a focus on the important collaboration between research and education. This principle was then presented to the Federal Ministry for Agriculture and Forestry, Environment and Water Management.

B.7 Possible use of the project results in other areas of the Alpine Area as well as in other European regions outside the Alpine Area

The project partnership covers almost all the alpine regions belonging to the Alpine area, thus it is believed that the outputs and the results could be used throughout all the alpine regions. The project partnership wish to draw the attention of policy makers on the project facts, therefore the project results could be used for designing specific policy or legislation instruments that could be exportable to other alpine regions. The results and facts concerning the project domains could be considered as basis for some specific EU community legislation devoted to the agriculture of the alpine area. In that view the cooperation of the project partners with other alpine regions should be regarded as a process which should still continue to proceed further in the near future. The development process should not be restricted to individual sectors or limited areas. Common strategies should be shared among a wider area which corresponds to the the Alpine Space. Common actions shared among all the regions would appear as a necessary prerequisite for assuring the development of the Alpine area, however such initiatives would not result much effective if the individuality and peculiarity of each of the component area were not taken into right consideration.

Given its similarities with the common challenges encountered in the marginal areas, the project results and the model elaborated could be applied to other European regions lagging behind because of their economic marginalization, such as the less favoure areas.

On general basis the results of the project NEPROVALTER could be considered interesting when it comes to plan initiatives concerned with rural economy development.

Organic farming methods and quality certification of animal husbandry are items of the current EU policy taking into consideration consumer concern for food safety and salubrity; therefore the results of NEPROVALTER activities regarding animal productions could be found interesting and of some use also in other regions of the Community.

The enhancement of the territories through the knowledge of the local agricultural products can be regarded as crucial when it comes to put in action initiatives devoted to the rural economy development, therefore the results and approach adopted with NEPROVALTER could be considered as reference basis for other similar initiatives in other European regions.

Special attention has been devoted to prerequisites to be fulfilled by didactic and social farms for the development of these diversification activities. Information and knowledge exchange conducted at transnational level could be used from other European regions willing to develop the multifunctional role and diversification activities of the farms.

B.8 Potential activities of the project that could be continued in the future.

The implementation of the project has played a multiplier effect in all the project partners region, as it has contributed to gain further knowledge on the endogenous potential of the pilot regions examined. Further project ideas regarding

animal production and the promotion of the local agricultural productions have started on the basis of the contacts established through the project.

In many cases the activities fostered in the pilot area have led to the creation of producers association which are translating into real economy the model and the ideas developed with NEPROVALTER.

As matter of principle, the projects emerged through NEPROVALTER will continue to be pursued also without public funding.

Some of the project partners have found possible interest in supporting further the project activities with other funding opportunities. Possible fields of interest are: i) knowledge, promotion and dissemination to the public of the quality traits of milk and meat produced through the organic farming method; ii) intensification of networking among didactic farms; iii) realization of further didactic material to be used by the teachers and schools involved in didactic farms activity; iv) further support for some of the specific subjects which involved the local agricultural production; iiv) innovation and technology transfer.

B.9 Project ideas for the next programme period of INTERREG

The project partnership attended to the Alpine Space Summit held in Stresa. NEPROVALTER, along with other 4 approved projects was involved in the activity Side Event of the Alpine Space Summit concerned with the regional products. It was regarded as an opportunity to carry out effective opinions exchange among the representatives of the five projects in the view of planning future common initiatives.

Particular attention was paid to the domain of the marketing and valorization of the local agricultural productions. Taking advantage of the Extension Call issued by the CIP Interreg IIIB Alpine Space, the project NEPROVALTER accepted to adhere to the proposal of the project ALPINET-GHEEP (one of the 5 projectes involved in the Regional products of the Side Event of the Alpine Summit) which acted as Applicant partner for the concerned call. If the proposal submitted for the Programme Extension Call will be approved, the partnership of NEPROVALTER in cooperation with the other projects involved, intends to deepen future project follow-up activities that could be the grounds for the elaboration of a new project proposal to be submitted with the future calls of the next programming period.

The said project extension proposal will consider a network connecting other Alpine Space Project Partnerships, committed in exchanging experiences in view of a common approach for enhancing the regional products, sharing the common aim of reinforcing the competitiveness and sustainability of the Alpine Space. Extension activities would consist of seminars and transnational meetings. Special emphasis will be put on the integration among agriculture, environment, tourism, local cultural heritage and crafts. Topics to be examined will cover items like control quality, labelling,

traceability, brand policies, innovation of SMEs. These aspects will be examined and discussed in close cooperation with producers as well as decision makers.

As recalled under the section A.11 above, the project partners of Neprovalter have been involved in the Alpine Space Extension call through the initiative focused on „Networking for territorial products“ where three seminars and workshops were developed and took place during the year 2007 (Gorizia – March 2007, Aosta Valley – August 2007, Trento – December 2007).

The consequence of the activities carried out with the concerned item „Networking for territorial products“ will be also the submission of project ideas under the framework of the present programming period 2007-2013.

Guiding questions to section 1:

Please find below a list of questions which may guide you on how to draft section 1 of this project report. Please take the questions as proposals which we highly recommend to follow. You might also add further questions and/or use the questions of section 4 for the specific measure of your project as an orientation.

A. Report on technical issues (max. 5 pages)

1. Please describe your project management structure (e.g. project steering committee, scientific board ...) and its performance. What were your experiences with regard to structure and resources?
2. Please describe the most relevant problems encountered in managing the project and the solutions adopted.
3. Did the project establish, strengthen or enlarge trans-national co-operation and/or strategic networks?
4. How did you encourage the relevant stakeholders, observers and target groups to participate?
5. Did you involve all the sectors/actors as foreseen when setting up the project? Were there more (or fewer) sectors/actors involved than originally anticipated?
6. Did the lead partner / each partner develop a particular field of expertise or did he/they acquire new knowledge as a result of project activity? If yes, explain what these were.
7. Please explain your experience with trans-national cooperation. What was the value added to the project by trans-national cooperation?
8. What contacts have been made with other programmes and projects? Have synergies been exploited? Will they continue in the future? Please explain how this work developed in practice (refer to AF sections 3.1.6, 3.1.7 and 3.2.4).
9. Had the project any influence on the regional economy of the participating regions? If yes, explain how (e.g. new guidelines, activities, creation of a significant number of jobs...).
10. Please, detail any planned follow-up activities and further steps for utilisation and dissemination of the achieved results (refer to section 6.1 of the AF).

11. What will happen to the partnership after closure of your project (refer to section 6.2 of the AF)?
12. Does your project have a website? If yes, please specify:
 - The number of visits
 - Will it be still running after project closure?
 - Who will be responsible for maintaining the website and for how long after project closure?
 - Will project publications be posted on this website? If not, will they be available somewhere?

B. Report on Project content (10 – 15 pages)

1. What was the main aim of the project? To what extent has it been achieved?
2. Did the activities carried out enable the project to achieve its aims and objectives?
3. Please highlight the contribution of your project to gender mainstreaming (refer to section 3.2.6 of the AF).
4. Please highlight the contribution of your project to environmental policies (refer to section 3.2.7 of the AF).
5. Please indicate how and by whom the results achieved will be used.
6. Will the results achieved by your project influence any legislation or future policy in spatial planning? Is there any political agreement for using and implementing your project results?
7. Will project results be transferred to other regions within the Alpine Space area? Are there any results transferable to other European regions other than the Alpine area?
8. Did the project produce any potential activity that could be continued through funding opportunities in the future?
9. Do you have any project ideas for the next programme period of INTERREG?

Section 2: Overview on activities, outputs and results

2.1 Output and result indicators

Please fill in the **tables below**, the overall planned and achieved **outputs and results** (referring to the whole implementation of your project) compared to section 3.1.5 of the application form.

Planned outputs	Achieved outputs
1. Number of farms involved in the organic production (meat, dairy) - 30 to 50	71
2. Number of local agricultural products promoted - 10 to 20	52
3. Number of farms involved in the didactic network - 20 to 30	235

Planned results	Achieved results
1. Number of technicians / operators trained - 50 to 100	445
2. Number of people visiting the network farms - thousands	19.100
3. Number of promotion instruments and disseminations initiatives - 10 to 20	119

What additional outputs and results have been achieved through your project?

As for further project achievements the following examples could be recalled:

- 1) Set-up of a specific working group (ArgeBio-meat South Tyrol) dealing with marketing and valorisation of the meat produced through organic farming methods;
- 2) recover of some typical local agricultural products which were threatened of disappearance (e.g. Atrei Cofee, PP: PABZ; Formai dal Cit, PP: FVG);
- 3) Conversion of farms to organic farming and approval for the certification of their farming methods under the provisions of the organic farming;
- 4) project standards and outputs have been regarded as grounds for future regional legislation and/or for specific measures of the future Rural Development Programmes 2007-2013, pursuant to EC Regulation no. 1698/2005;

2.2 Activities, outputs and results on WP level referring to the total project duration

In the following part you are kindly asked to provide information for each work-package as regards the three aspects

1. Activities carried out
2. Accumulated outputs and results
3. Major deviation between planned and implemented activities

Please treat each work-package separately.

Each PP has to describe, for its own part, Activities carried out Accumulated outputs and results and Deviation

Project Partner FVG – Lead Partner

WP 1 – Transnational Project Preparation Activities - PP FVG

Activities carried out	Accumulated outputs and results	Deviation
Coordination of the partnership for the elaboration of the of the Application Form according to the project back-bone	Three transnational meetings devoted to project preparation activities (Udine, Jan 2002; Pordenone, Feb 2002; Valle d'Aosta, March 2002; Pordenone, April 2002) Application Form Project timetable Financial budgetsheet	NONE

WP 2 – Transnational project management - PP FVG

Activities carried out	Accumulated outputs and results	Deviation
Overall project management Coordination of the partnership Information flow within the partnership	Monitoring of the project implementation according to the envisaged plan of activities; Monitoring of the level of expenses borne as well as of the level of expenses certified (cost categories, WPs); Assistance provided to the partnership both for administrative/financial items and for technical items;	NONE
Organisation of general meetings Coordination of the Internal Steering Committees	Organisation of 1 general meeting in Sesto al Reghena (2003) Organisation of 3 ISC and management meetings (Udine, 2004, 2005, 2006)	NONE
Reporting activity	Collection of the information and FLC certification of expenses for the drawing up of Regular and Interim reports to be submitted to the MA and JTS of the Programme	NONE
Financial transfer of ERDF funds	Funds received from the Paying authority were transferred to the PPs according to the provisions of the Programme	NONE
Contacts with the Programme authorities	<ul style="list-style-type: none"> - Subsidy contract; - Request for a postponement of project starting date (2003); - Submission of change of an approved project to the SC (2004); - Coordination of the partnership for the upgrading of the Application Form pursuant to the new monitoring system; - Request for additional ERDF funds for the UNILJ (Slovenia) and upgrade of the Application form (2005); - Request for a postponement of the date of project conclusion (2005) 	NONE

WP 3 - Project management - PP FVG

Activities carried out	Accumulated outputs and results	Deviation
Implementation of the project activities according to the general time-table	Implementazion of the project activities	NONE
Monitoring of the use of project funds according to the budget-plan and buget lines laid down within individual cost categories and Work Packages	Expenditure of the project funds according to the approved financial plan	NONE
Participation and coordination of the transnational meetings to monitor project work-in-progress	Participation to the transnational meetings	NONE
Submission of the proofs of expenses to the concerned First Level Control organism in order to get the related CoEs	Certification of Expenses issued by the concerned FLC organism	NONE
Drawing up of internal reports to be used for the purposes of the Regular and Interim Progress Reports to be submitted to the Programme authoritihs	Data, information and facts used to draw up the Regular and Interim Progress Reports	NONE

WP 4 – Information and publicity activities - PP FVG

Activities carried out	Accumulated outputs and results	Deviation
<p>Plan of information and Publicity activities. Means and techniques used are:</p> <ul style="list-style-type: none"> a) press conference; b) info events; c) CD-rom; d) audio-visual material; e) leaflets; f) thematic conferences; g) implementation of web-site; h) final symposium; i) fairs; j) workshops and seminars. 	<p>FVG attended to the technical meeting on mountain quality products organised by Provincia Autonoma di Trento in S. Michele all'Adige (28.06.2005). Material exchange: Info material on the pilot areas was exchanged between PPs. The web site (www.neprovalter.org) was updated with the documents prepared by the individual partners.</p> <p>Almost 200 people attended to the fair "Alimenta"; Bal attended to 3 fairs; Contacts with other working groups during the meeting of S.Michele all'Adige.</p> <p>1-2.12.2005 final conference in Tarvis organised by FVG in collaboration with all PPs: 1.12 presentation of the project results, 2.12 organisation of working group focused on WP issues.</p> <p>Publicity material: The official leaflet, the project booklet and brochures on local activities were distributed during all events. FVG distributed wood gadgets with Neprovalter logo during many local events.</p> <p>Project activities have been presented also by many magazines and media.</p> <ul style="list-style-type: none"> - Participation to the Salone del Gusto (Milan, 12-15 November 2004) in a joint event where all the partnership attended; - Participation to the fair "Ein prosit in Tarvis" (Tarvisio, 1-5 December 2004); 	<p>NONE</p>

	<p>- Participation to the fair "Alimenta" (Udine, 6-9 march 2005);</p> <p>Participation to some local events in the mountain area to promote the project activities;</p> <p>Almost 80 people attended to the final conference in Tarvisio and almost 60 to the working groups.</p> <p>The website was enriched with new info material from PPs.</p>	
Coordination of the plan of Information and publicity activities	Event and initiatives approved and agreed with all the project partners	NONE

WP 5 – Organic meat production in the transnational Alpine areas - PP FVG

Activities carried out	Accumulated outputs and results	Deviation
Analysis of the situation and state of the art in the pilot area	Data on characteristics and features of the territory involved in project activities (general environmental and socio-economic issues), as well as specific data on organic meat production.	NONE
Transnational analysis and comparison among partner regions	In order to make possible preliminary comparison and analysis across all the participating regions, data were collected in the concerned pilot area. Such investigations were useful to define common interventions to be carried out.	NONE
Review on the legislation in force dealing with the organic method of animal production	Evaluation of the regulations concerning animal husbandry as well as animal production through the organic farming method	NONE
Analysis on the conventional and organic method of meat production, through collection of data in 31 selected farms of the concerned pilot area. For purposes of data collecting a specific form was drawn up	Comprehensive data set and a report concerning structures, animal production techniques and perspectives of conversion to organic farming for meat production in the pilot area	NONE
Economical evaluation and technical assessment of the organic farming method for meat production; Marketing survey regarding meat production from organic farming;	External expert of Agricultural Economy of the University of Udine was appointed with the task of assessing economic cost and investments to be realized for the farms of the pilot area for conversion to organic system	NONE
Feasibility of a labelling system for meat production, carried out in cooperation with the Mountain Community concerned with the given pilot area	Assessment of costs related to the realization of a labelling and certification system	NONE
Marketing survey regarding meat production from organic farming so as to investigate consumer demand and/or alternative market outlet	Data set of marketing information collected through a dedicated form and regarding the retailers, the butchers, the large organised distribution system	NONE
Economical survey for assessing cost of meat production with special emphasis on conventional vs. organic farming method. Information and data on the	Comprehensive data set and information regarding the farms of the pilot area to be used for purposes of comparison throughout the regions involved in the	NONE

EU aid schemes and EU policy implementation regarding first and second pillar of the CAP	project	
Carrying out seminars and workshops	<p>Meetings addressed to farmers, technicians and stakeholders:</p> <ul style="list-style-type: none"> - Udine (November, 2003); - Meduno, Pontebba, Tolmezzo (December, 2003); <p>Specific workshops:</p> <ul style="list-style-type: none"> - Malborghetto (June, 2005), comparison among the results of the economical survey carried out in the various pilot areas of the partnership; - Final Conference held in Tarvisio (December, 2005). Specific focus group devoted to WP5. 	NONE
Data and information exchange between partner regions	<p>Information exchange on the occasion of the general meetings of the partnership, as well as thematic workshops and conferences.</p> <p>Contribution to the specific study and analysis of the entire partnership devoted to: (i) costs for conversion to organic farming; (ii) the assessment of meat production costs; (iii) the use of organic products in the school refectories; (iv) the available facilities for meat processing; (v) alternative market outlets for organic meat; (vi) large scale organised distribution, butchers and retailers, (vii) CAP aid schemes;</p>	NONE
Information and dissemination of the results	<p>Divulgate material and publication of project facts and results by means of:</p> <ul style="list-style-type: none"> - the web site devoted to the project; - realization of specific publications; - realization of the proceedings of the final results - main project conferences (Genova 2004, Gumpenstein 2005, Tarvisio 2005); 	NONE

WP 6 - Organic dairy production in the transnational Alpine areas - PP FVG

Activities carried out	Accumulated outputs and results	Deviation
Analysis of the situation and state of the art in the pilot area	Data on characteristics and features of the territory involved in project activities (general environmental and socio-economic issues), as well as specific data on organic meat production.	NONE
Transnational analysis and comparison among partner regions	In order to make possible preliminary comparison and analysis across all the participating regions, data were collected in the concerned pilot area. Such investigations were useful to define common interventions to be carried out.	NONE
Review on the legislation in force, focusing with both the organic farming method and the conventional method for milk production and dairy production	Evaluation of the regulations concerning animal husbandry as well as milk and dairy production. Health and Veterinary services, technicians and association were also involved.	NONE
Analysis of the conventional and organic method of milk production, data from selected farms of the concerned pilot area were collected.	Comprehensive data set and a report concerning structures, animal production techniques of 10 dairy farms of the pilot area.	NONE
Feasibility of a development model concerning the production, delivery and marketing of raw milk in the pilot area. Investigations were conducted taking into consideration market expectations of the farmers and dairy cooperatives as well as market outlets. The Local Agency for Health and Veterinary Services provided full assistance for examining all the concerned aspects of the raw milk production and marketing. Evaluation was focused on technical, hygienic, health, safety, certification and labelling	Comprehensive survey concerning production of fresh raw milk, to be delivered by retailers and large organized distribution, including marketing and market outlet investigations. All the remarkable technical and hygienic aspects and the concerned legislation on food safety, certification and labelling system were taken into consideration.	NONE
Economical evaluation and technical assessment of the organic farming method for meat production;	External expert of Agricultural Economy of the University of Udine was appointed with the task of assessing economic cost and investments to be realized for the	NONE

	farms of the pilot area for conversion to organic system	
Economical survey for assessing cost of milk production with special emphasis on conventional vs. organic farming method. Information and data on the EU aid schemes and EU policy implementation regarding first and second pillar of the CAP	Comprehensive data set and information regarding the milk production in the farms of the pilot area and to be used for purposes of comparison throughout the regions involved in the project	NONE
Carrying out seminars and workshops	Meetings addressed to farmers, technicians and stakeholders: <ul style="list-style-type: none"> - Meduno (December, 2003) specifically devoted to WP6; - Pontebba, Tolmezzo (December, 2003); Specific workshops: <ul style="list-style-type: none"> - Malborghetto (June, 2005), comparison among the results of the economical survey carried out in the various pilot areas of the partnership; - Final Conference held in Tarvisio (December, 2005). Specific focus group devoted to WP6. 	NONE
Data and information exchange between partner regions	Information exchange on the occasion of the general meetings of the partnership, as well as thematic workshops and conferences. Contribution to the specific study and analysis of the entire partnership devoted to: (i) costs for conversion to organic farming; (ii) the assessment of milk production costs; (iii) the use of organic products in the school refectories; (iv) tourist knowledge and awareness on organic products; (v) EU CAP aid schemes;	NONE
Information and dissemination of the results	Divulgarion material and publication of project facts and results by means of: <ul style="list-style-type: none"> - the web site devoted to the project; - realization of specific publications; - main project conferences (Genova 2004, Gumpenstein 2005, Tarvisio 2005); - realization of the proceedings of the final results 	NONE

WP 7 – Local agricultural production in the transnational Alpine areas – PP FVG

Activities carried out	Accumulated outputs and results	Deviation
<p>Analysis of the pilot area and its local production, with special emphasis on the connections among local agricultural production, the rural heritage and the territory. Basic information regarding the pilot areas were collected according to the scheme adopted for WP5 and WP6.</p> <p>Information on the local agricultural products of the pilot areas selected were gathered and filed.</p> <p>Identification of the specific connections among local agricultural products and the heritage and the culture of the territory.</p>	<p>Information and data on the pilot area selected for carrying out the activities concerned with WP7. List of local agricultural products showing the necessary quality requisites in terms of typical origin in compliance with EU and regional definition and moreover connected with the territory and its tradition was set up.</p> <p>Data sets regarding the selected area, its traits, the regional agricultural production.</p> <p>For each of the concerned pilot areas selected (i.e. Valle del But, Val Chiarsò and Val Tramontina) a comprehensive report describing data and facts and a detailed description of each of the local products was effected. Data were collected and filed according to the form previously drawn up and by the WP7 coordinator, the project partner VDA.</p>	NONE
<p>Involvement of farmers, producers, technicians, representative of the local councils and stakeholders of the pilot areas, with the aim of promoting and enhancing local agricultural products by integrating all the interested actors, having regard of the benefits arising by adopting an integrated approach. Thus even the impact of the project activities in economical sectors other than agriculture was taken into consideration (e.g. tourism, territory conservation) for project purposes.</p>	<p>A database regarding all the different operators and organisations was prepared.</p> <p>A mailing list of the different categories of operators and organisations interested in the domain of local agricultural products (e.g. production, processing, marketing, promotion) was organised and updated in order to be able to contact them depending upon the specific planned project activities.</p> <p>Information and dissemination activity through the realization of different meetings. Local councils representatives, technicians and producer association attended to such meetings.</p>	NONE
<p>On field evaluation on specific local traditional products. The local typical cheese "Formai dal Cit", which was almost disappeared (i.e. one only producer), was regarded as very interesting in terms of specific quality and local traditions by the stakeholders of one of</p>	<p>All data regarding preparation, methods and technical aspects as well as the results on the assays conducted with the "Formai dal Cit" were filed and a protocol for the production of this local typical cheese was set up.</p> <p>The acknowledgement and the registration for the</p>	NONE

<p>the pilot areas and consequently specific investigations and assays were focused on this peculiar production. Specific investigations were also carried out for the production of traditional distilled obtained from fruits. As for local typical production obtained through the use of animal production, special emphasis was put on the production of "Pitina" to the production of typical sausages and salami. In cooperation with the regional breeders associations, specific initiatives regarding the pig breeding for the supply of meat to be processed into local agricultural products was also considered.</p>	<p>"Formai dal Cit" in the register of the Traditional Products of the Regione Friuli Venezia Giulia (Ministry Decree no. 350 of 8 september 1999) was obtained. Two protocols regarding local agricultural production from animal production were set up. One was dedicated to the production of "Pitina" from local sheep breed and another to the production of sausages and salami from pig breeding in the mountain area.</p>	
<p>Marketing surveyes and investigations. In cooperation with the project partner VDA, a specific form to be used as questionnaire was prepared. The surveyes were targeted to farm holidays and restaurants with the aim of identifying opportunities as well as strength and weakness points regarding the use of local agricultural products. Another survey was addressed to tourism agencies and institutions dealing with promotion, and to producers organization.</p>	<p>A specific survey was realized giving prominence to the use of local agricultural products in farm holidays and restaurants. Survey addressed to tourism agencies and institutions dealing with promotion highlighted other aspects regarding the interest for the local agricultural production.</p>	NONE
<p>Realization of informative material specifically devoted to highlight the connections among the local agricultural productions, the territory, its traditions and heritage.</p>	<p>Specific information material used on the occasion of the project events.</p>	NONE
<p>Participation to thematic fairs and exhibitions devoted to the local agricultural products.</p>	<ul style="list-style-type: none"> - Participation to the Salone del Gusto (Milan, 12-15 November 2004) in a joint event where all the partnership attended; - Participation to the fair "Ein prosit in Tarvis" (Tarvisio, 1-5 December 2004); - Participation to the fair "Alimenta" (Udine, 6-9 march 2005); - Participation to some local events in the mountain area of the region specifically related to the local tradition concept; 	NONE

Data and information exchange between partner regions	Information exchange on the occasion of the general meetings of the partnership, as well as thematic workshops and conferences devoted to WP7. Working group concerning the WP7 organized on the occasion of the Final Conference held in Tarvisio (December, 2005);	NONE
Information and dissemination of the results	Divulgence material and publication of project facts and results by means of: <ul style="list-style-type: none"> - the web site devoted to the project; - realization of specific publications; - main project conferences (Genova 2004, Gumpenstein 2005, Tarvisio 2005); - realization of the proceedings of the final results 	NONE

WP 8 – Transnational network of the Alpine didactic farms – PP FVG

Activities carried out	Accumulated outputs and results	Deviation
<p>Analysis of the pilot area and current situation regarding the didactic farms of each of the regions participating to the project. Basic information regarding the pilot areas were collected according to the scheme adopted for WP5 and WP6. On the basis of surveys carried out at local level, a list of didactic farms were collected.</p> <p>Specific questionnaire adopted for purposes of a specific survey focused on the didactic farms of the regional alpine area. This questionnaire took into consideration the farm facilities, the specific facilities to be used for didactic activities, the safety requisites, the distance from schools, the connection with transport infrastructures.</p> <p>Representatives of the project team attended to some meetings organised by the ERSA (Regional agency for agriculture development) which organised a training course addressed to farmers interested in organising didactic farm activities.</p>	<p>Data sets on the general features of the territory, data sets concerning the main features of the didactic farms</p> <p>Setting-up of working groups motivated in the area of didactic-farms, where the participation of representatives of educational institutions and associations dealing with the didactic farms was foreseen.</p> <p>Results of a survey covering 100 farms interested or involved in didactic farms activities.</p>	NONE
Information exchange among project partners	<p>Provide the coordinator partner of WP-8 (KAR) with the data collected for purpose of transnational comparison.</p> <p>Specific meetings with the WP8 coordinator.</p> <p>Participation to transnational meetings organised on this subject by the project partners.</p>	NONE
<p>Analysis of potential benefits and impact of didactic farms</p> <p>Transnational analysis and comparison among partner regions</p> <p>Definition of common standards for didactic farms on the basis of comparison of transnational requirements</p>	<p>Specific information used for the transnational comparison.</p> <p>Contribution for the realization of a specific CD to be used in the schools for purposes of didactic activity and coordinated by the partner LIG.</p> <p>Results of a workshop held in Pordenone organised by SAASD of the Province of Pordenone and devoted to the definition of a common quality standard for the</p>	NONE

	<p>didactic farms. Working group concerning the WP8 organized on the occasion of the Final Conference held in Tarvisio (December, 2005);</p>	
Project dissemination activity	<p>Organisation of the project Final Conference (Tarvisio, 2005) Divulgence material and publication of project facts and results by means of:</p> <ul style="list-style-type: none"> - the web site devoted to the project; - realization of specific publications; - contribution for the main project conferences (Genova 2004, Gumpenstein 2005, Tarvisio 2005); <p>Realization of the proceedings of the final results</p>	NONE

WP 9 – Transnational network of the Alpine social farms – PP FVG

Activities carried out	Accumulated outputs and results	Deviation
<p>Analysis of the pilot area and current situation regarding the social farms of each of the regions participating to the project. Basic information regarding the pilot areas were collected according to the scheme adopted for WP5 and WP6.</p> <p>Specific survey was carried out and covered the same farms investigated for didactic farms activities. Two farms of the mountain area dealing with care and help to disadvantaged people were also involved.</p>	<p>Description of the pilot area and of the social farms</p> <p>2 working groups created</p>	<p>NONE</p>
<p>Preliminary analysis of the social farms</p>	<p>List of potential social farms of the selected pilot area</p>	<p>NONE</p>
<p>Information exchange among project partners.</p> <p>Analysis and processing of data collected. Elaboration of strategical documents concerning the potential development of social activities in the farms</p>	<p>Analysis and processing of data collected</p> <p>Organisation and coordination of a workshop held in Pordenone (October, 2005)</p>	<p>NONE</p>
<p>Definition of common criteria for the selection of the farms. Deep analysis fro defining methodological approaches.</p> <p>Questionnaires for collecting data and information on the following topics: a) social activities carried out in the farms, b) expectations of the welfare services, the associations of disadvantaged people, associations for elderly people</p>	<p>Data collected by the project partners were processed and analysed</p>	<p>NONE</p>
<p>WP coordination. Plan of activities for the WP9, drawn up in cooperation with VDA and KAR.</p>	<p>Analysis and processing of data collected. Elaboration of strategical documents concerning the potential development of social activities in the farms.</p> <p>On the occasion of the Final Conference held in Tarvisio (December, 2005), a working group concerning the WP9 discussed on the project topics and future perspectives of social farms;</p>	<p>NONE</p>

Project dissemination	<p>Organisation of the project Final Conference (Tarvisio, 2005)</p> <p>Divulgate material and publication of project facts and results by means of:</p> <ul style="list-style-type: none"> - the web site devoted to the project; - realization of specific publications; - contribution for the main project conferences (Genova 2004, Gumpenstein 2005, Tarvisio 2005); <p>Realization of the proceedings of the final results</p>	NONE
-----------------------	--	------

Project Partner 1: BAL

WP 1 Transnational Project Preparation Activities - PP BAL

Activities carried out	Accumulated outputs and results	Deviation
Collection of data and information for the Application form, the budget sheet and the partnership agreement	Contribution to the project Application form, budget and partnership agreement	NONE
Participation to the international meetings concerned with the project idea	Contribution to the drawing up of the project Application	NONE

WP 2 – Transnational Project Management – PP BAL

Activities carried out	Accumulated outputs and results	Deviation
Restructuring of the overall budget and the new application form pursuant to the programme monitoring provisionsJTS;	Contribution to the drawing up of the new Application Form	NONE
Organising Transnational meetings	Meeting s organised in Gumpenstein	NONE
Attending to the Internal steering committee meetings (ISC) and to the transnational management meetings	Meetings attended to	NONE

WP 3 – Project Management – PP BAL

Activities carried out	Accumulated outputs and results	Deviation
Implementation of the project activities according to the expected time-table and the different WPs	Implementation of the project activities	NONE
Monitoring of the use of project funds according to the budget-plan	Expenditure of the project funds according to the approved financial plan	NONE
Submission of the proofs of expenses to the First Level Control organism for purposes of expenses certification	Certification of Expenses issued by the concerned FLC organism	NONE
Drawing up of PPs internal reports to be used for the purposes of the Regular and Interim Progress Reports to be submitted to the Programme authorities	Data, information and facts used to draw up the technical and the financial reports	NONE

WP 4 – Information and Publicity Activities – PP BAL

Activities carried out	Accumulated outputs and results	Deviation
Carrying out seminars and workshops	<p>1) 12th and 13th October 2004, BAL: Carrying out a seminar about trends in organic farming in Austria, research and advisory in organic farming, commerce of organic products, organic farming in Slovenia, Czech Republic and Hungary, included an excursion to the pilot region.</p> <p>2) 30th November 2004, BAL: Carrying out a seminar about farm animal welfare and legislative requirements in conventional and organic animal production.</p> <p><u>Output and results:</u></p> <p>1) and 2): seminar, documents of presentations, see attached program and list of participants</p>	NONE
Data and information exchange between partner regions	<p>1) Gathering information about retraceability and sending it to external expert of PABZ Prof. Sargl</p> <p>2) 20th September 2004, Graz: Participating in a seminar about marketing aspects of organic products (Marketing-Tagung der LLK Steiermark)</p> <p>3) 23rd September 2004, Vienna: Participating in a seminar about standards in rural economy (ÖGA Jahrestagung)</p> <p>4) 14th October 2004, Vienna: Participating in a seminar about organic farming and regional development</p> <p><u>Output and results:</u></p> <p>1), 2), 3), 4): information material, knowledge exchange, contact to external experts (networking)</p>	NONE
Data and information exchange between the partner regions	<p>Carrying out different trans-national questionnaires about organic meat and dairy production</p> <p>3rd and 4th October 2005, Brixen: Participation in the technical meeting about the retraceability-study of partner PABZ (Worpackage 5 and 6)</p> <p>4th to 6th October 2005, Irdning: Workshop with Italian</p>	NONE

	<p>agricultural advisors including excursion to farms in the pilot region</p> <p>Providing external expert of PABZ, Prof. Sargl with information about the partner region, setup of contacts for the retraceability-study</p> <p>Preparing a workshop about organic farming in March 2005</p>	
Knowledge exchange between farmers of all partner regions	<p>4th to 7th July 2005, South Tyrol: Carrying out a school exchange with project partner PAPZ (agricultural college HBLFA Raumberg-Gumpenstein and agricultural school Salern)</p> <p>1st and 2nd December 2005, Tarvis: Participation in the final conference of the INTERREG III B Project NEPROVALTER</p>	NONE
Documentation of the project results	<p>Updates of the HBLFA-homepage</p> <p>Providing specific information to the research division in the Ministry of Agriculture, Forestry, Environment and Water Management</p>	N
Documentation of the present situation of organic milk production in the partner region Output: Report about the present situation of organic milk production in Styria (Nuts At 22)	<p>Gathering data about organic milk production in the partner region</p> <p><u>Output:</u> Detailed report of the present situation of organic milk production in Styria</p>	NONE
Comparison of the present situation of organic milk production among the partner regions. Output: Form	<p>Fill out a form that allows a comparison of the present situation of organic milk production between all participating partners <u>Output:</u> Filled out form</p>	NONE
Know-how Transfer	<p>6th and 7th February 2006, Irtdning: Training course about organic farming</p> <p>Specific NEPROVALTER-topics: history of organic farming, organic products, certification, organic farmers association Bio Ennstal, presentation of a farmer, animal welfare and –health</p>	NONE
Documentation of the project results	<p>Updates of the HBLFA-homepage</p> <p>Providing specific information to the research division in the Ministry of Agriculture, Forestry, Environment and</p>	

	Water Management	
Knowledge exchange	21st and 22nd March 2006, Irdning: International Conference about breeding strategies in organic dairy farming and seed production (Biofachtagung) (WP 6) Specific NEPROVALTER-topics: Breeding strategies in organic dairy production, ecological breeding value in dairy farming	NONE
Coordination of the work package	1) Supervise data & information exchange among partners 2) Preparing a technical WP1 and WP2-workshop in cooperation with VEN and FVG in spring 2005 <u>Output & results:</u> 2) acceptance of experts to take part	NONE
Realisation of informative and divulgative material	1) Gathering information about heritage in the pilot area (District Liezen) 2) Printing an information folder about the Interreg 3b-project NEPROVALTER 3) Setting up a project co-operation with the agricultural college HBLFA Raumberg-Gumpenstein: designing of posters and brochures, CDs, preparing an information events, excursions, presentations about the local history and heritage, interviews <u>Output and results:</u> 1) books about heritage, 2) information folder	NONE
Carrying out information campaigns about the local agricultural specialities, heritage and history	1) 26 th September 2004, Donnersbach: Participating in an information campaign about local agricultural heritage and history (Bezirkserntedankfest) 2) 12 th October 2004, BAL: Organisation of a food tasting of local agricultural specialities during the seminar about organic farming <u>Output and results:</u> 1) information campaign 2) tasting of local specialities, see attached program and list of participants	NONE

Seminars, workshops, lectures about the local agricultural specialities, heritage and history	1) 28 th August 2004, Donnersbach: Participating in an information event about the history of the hay harvest in alpine regions (Hoffest) <u>Output and results:</u> 1) workshop, see attached invitation	NONE
Data and experience exchange among the partner regions	1) 28 th August 2004, St. Paul i. Lavanttal: Participating in the information meeting of WP3 2) Taking pictures of local agricultural specialities and heritage for the leaflet of typical products and sending it to VDA 3) Describing local agricultural specialities of the pilot region and sending it to VDA <u>Output & results:</u> 1) experience exchange, information material 2) pictures 3) product description	NONE
Promotion of the region via attending national and international fairs and exhibitions	12 th – 15 th November 2004, Mailand: Participating in the international fair „Expo dei Saporì“ <u>Output and results:</u> tastings of typical local products and promotion of the region with tourist-brochures	Advanced activity from period 01/2005 – 06/2005
Carrying out information campaigns about the local agricultural specialities, heritage and history	1) 2 nd March 2005, Irdning: Seminar about local traditions and history in the pilot region 2) 6 th May 2005, Irdning: information event about local quality products, traditions and organic meat production <u>Output and results:</u> 1) seminar 2) information event	NONE
Seminars, workshops, lectures about the local agricultural specialities, heritage and history	2 nd March 2005, Irdning: Seminar about local traditions and history in the pilot region <u>Output and results:</u> seminar	NONE
Promotion of the region via attending national and international fairs and exhibitions	1) 11 th to 13 th March 2005, Finale Ligure: Participation in the fair Salone Liguria Qualita' 2) 14 th to 17 th April 2005: Klagenfurt: Participation in the fair "leisure time and vacations" 3) 30 th April and 1 st May 2005, St. Paul: Participation in the fair "Mostbarkeiten" <u>Output and results:</u> 1), 2), 3): fair, promotion of local quality products and the partner regions	NONE

Organisation of a special task meeting for all partners	<p>Organisation and preparation of the special task meeting at the HBLFA Raumberg-Gumpenstein from the 29th to 30th of June</p> <p>Output and results: special task meeting, promotion of the project, conference binder, CD</p>	NONE
Promotion of the region via attending national and international fairs and exhibitions	<p>Carrying out trans-national questionnaires about the interest of tourists in typical local products</p> <p>9th November 2005, Irnding: Commented tasting of organic products including explanations about marketing and sales opportunities</p> <p>14th and 15th November 2005, Brussels: Participation in the international fair CER – Communicating European Research 2005 (Promotion of the NEPROVALTER-project and local quality products) Printing a leaflet about traditional, local specialities in the pilot region</p> <p>Preparation of a presentation about the NEPROVALTER-project and local quality products during an information event of HBLFA Raumberg-Gumpenstein on 23rd February 2006 in Vienna</p>	NONE
<u>Activity:</u> Designing informational material and organising information campaigns about the advantages of organic meat production (WP 5)	designing posters & brochures, preparing an information event, excursions, presentations in cooperation with the agricultural college HBLA Raumberg: brainstorming, discussions, concepts, search & evaluation of material	NONE
Knowledge exchange	23 rd February 2006, Vienna: Conference „Forschung und Lehre am Puls der Zeit, Moderne Strategien unter einem Dach“ (project presentation Neprovalter, tasting of local products)	NONE
Documentation of the project results	<p>21st July 2006, Presentation of the brochure “Ins Ennstal g’schaut” (concerning WP 7)</p> <p>Presentation of the doughnut brochure of the Enns Valley at the HBLFA Raumberg-Gumpenstein (Tradition and culinary in Upper-Styria, Oral tradition of doughnuts, recipes, Tasting, Presentation of NEPROVALTER activities)</p> <p>Output: Information transfer, spreading of brochures and knowledge about traditional cooking in the Upper Enns Valley.</p>	NONE

Preparing for workshops and seminars on didactic skills	15 th July 2004, Gössenberg: Carrying out a seminar about didactic farms for farmers of the pilot region (District Liezen) <u>Output & results:</u> seminar, see attached program and list of participants	NONE
Data and experience exchange among the partner regions	1) 28 th October 2004, Westendorf: Excursion with farmers of the pilot region to visit a model for didactic farms (Alpenschule) 2) Preparing a school exchange for spring 2005 together with partner PABZ <u>Output & results:</u> 1) knowledge exchange, see attached program and list of participants	NONE
<u>Activity:</u> Carrying out workshops and seminars on administrative and legal aspects as well as on didactic skills	1) 4 th March 2005, Gössenberg: Participation in the workshop of the local chamber of agriculture about the didactic farm model Alpenschule 2) 12 th March 2005, Irdning: Information event about the didactic activities of the HBLFA Raumberg-Gumpenstein (Tag der offenen Tür) Output & results: 1) workshop 2) information event	NONE
Documentation of the project results	Updates of the HBLFA-homepage; Providing specific information to the research division in the Ministry of Agriculture, Forestry, Environment & Water Management	
	18 th and 23 rd May 2006, Trautenfels: "Experience days" at the new organic and didactic farm of HBLFA Raumberg-Gumpenstein for children in nursery and primary schools. Students of the school project "BioLogisch" arranged experience days with 4 school classes and the 4 primary school groups of the surrounding municipalities. All these activities implied publicity activities and information exchange among farmers, coordinators of didactic farm programmes, project partners of Neprovalter.	NONE
Knowledge exchange between Partners	26 th June 2006, Millstättersee: Visiting the didactic farm Lammersdorfer Alm Workshop: - Regional Net of didactic farms and trans-national cooperation (WP 8)	NONE

Data and information exchange between the partner regions	Carrying out different transnational questionnaires about organic meat and dairy production (WP 5 & 6) 3 rd and 4 th October 2005, Brixen: Participation in the technical meeting about the retraceability-study of partner PABZ (Worpackage 5 and 6) 4 th to 6 th October 2005, Irdning: Workshop with Italian agricultural advisors including excursion to farms in the pilot region Providing external expert of PABZ, Prof. Sargl with information about the partner region, setup of contacts for the retraceability-study Preparing a workshop about organic farming in March 2005	NONE
Carrying out seminars and workshops	1) 17 th and 18 th February 2005, Aigen: Conference about strategies in rural development and organic farming (Wintertagung) 2) 1 st and 2 nd June 2005, Irdning: Seminar about animal friendly housing systems (Gumpensteiner Bautagung) Output and results: 1) and 2): conference/workshop, conference transcripts	NONE
Data & information exchange between partner regions	1) Gathering information about retraceability and sending it to external expert of PABZ, Prof. Sargl 2) 6 th and 7 th June 2005, Malborghetto: Participation in the technical meeting of NEPROVALTER for WP 5 & WP 6 3) Carrying out questionnaires about WP 5 and WP 6 Output & results: 1): information material, knowledge exchange among project partners, contacts to external experts 2) workshop including excursion, information exchange among NEPROVALTER-partners 3) results of the surveys	NONE
Knowledge exchange	10 th February 2006, Brixen: Conference about suckler cow-keeping (Worpackage 5 and 6)	NONE
Knowledge exchange	10 th February 2006, Brixen: Presentation of the retraceability-study of partner PABZ (Worpackage 5 and 6)	NONE

<p>Activity: Comparison of the present situation of didactic activities among the partner regions. Output: Filled out form sent to the work package coordinator</p>	<p>Fill out a form that allows a comparison of the present situation of didactic activities between all participating partners <u>Output:</u> Filled out form</p>	<p>NONE</p>
<p><u>Activity:</u> Gathering information about the set up of didactic farms <u>Output and results:</u> Information material, contacts with experts</p>	<p>Gathering data about didactic activities in Austria and Italy. Establishing close contacts with the district office of the chamber of agriculture. Planning an information campaign focused on farmers. <u>Output & results:</u> The district office of the chamber of agriculture listed the set up of didactic farms in the pilot area as a high priority for 2004. A folder consisting of information material from all over Austria was set up & given to the official advisors of the chamber of commerce.</p>	<p>NONE</p>
<p><u>Activity:</u></p>	<p>Taking part in the Information Meeting of WP 4 in Klagenfurt (2005)</p>	<p>Because of the loss of the responsible partner in the chamber of agriculture in the district Liezen most activities had to be postponed till a new external expert can be found.</p>
<p>Carrying out seminars, workshops, conferences, information campaigns about NEPROVALTER-topics</p>	<p>See activity report of WP 5, 6, 7 and 8</p>	<p>NONE</p>
	<p>Sending updates for the NEPROVALTER-homepage to the Lead Partner but unfortunately no implementation into the homepage Carrying out several conferences, seminars and workshops to disseminate specific knowledge about organic farming, local quality products and didactic farms (see Information and Publicity Report) Participating in several information events, carried out by other NEPROVALTER project partners 14th and 15th November 2005, Brussels: Participation in the international fair CER – Communicating European Research 2005 (Promotion of the NEPROVALTER-project and local quality products), Public and press relation (promotion of the NEPROVALTER-project in newspapers, Preparation of a presentation about the NEPROVALTER-</p>	

	project and local quality products during an information event of HBLFA Raumberg-Gumpenstein on 23 rd February in Vienna	
Knowledge exchange	6 th and 7 th February 2006, Irdning: Training course about organic farming Specific NEPROVALTER-topics: history of organic farming, organic products, certification, organic farmers association Bio Ennstal, presentation of a farmer, animal welfare and -health	NONE
PR activity	23 rd February 2006, Vienna: Conference „Forschung und Lehre am Puls der Zeit, Moderne Strategien unter einem Dach“, “Resarch & Education on the plus of time, modern strategies combined” Project presentation Neprovalter, tasting of local products from the Pilot Region	NONE
PR activity, Knowledge exchange	11 th March 2006, Irdning: “Day open” at HBLFA Raumberg-Gumpenstein (Tag der offenen Tür) Information transfer about school activities, Neprovalter relevant activities: <ul style="list-style-type: none"> ▪ Presentation and information transfer of special didactic activities of the new school project “BioLogisch”, ▪ Poster, video, folder, discussion, demonstrations, info about the experience days ▪ Presentation of other didactic activities for school classes (project “school games with pupils from primary schools”) puzzles, forest games, nature activities ▪ Tasting of organic milk products 	NONE
Knowledge exchange	4 th May 2006, HBLFA Raumberg-Gumpenstein: The Future of the Agriculture Focus: Actual situation in Austrians Agriculture; Development of the Austrian Agriculture in connection with the EU-Agrarian market and WTO strategies, View of sustainable European Agriculture; Private farm co-operations and initiatives; Technical co-operation of farmers as chance for the future; Biomass as market for the future; Biotechnology, Research	NONE

	Activities	
Documentation of the project results	27 th June 2006, HBLFA Raumberg-Gumpenstein: presentation (4b-class) of the school-project "BioLogisch" Project results: Documentation video about organic farm activities; Results from the experience days with nursery and primary school classes; Project homepage; PR Materials (Folders, Poster); Final reports from the 4 working groups	NONE
Data & experience exchange	3 rd to 5 th July 2006, Carinthia & Slovenia: excursion of the 4b class of HBLFA Raumberg-Gumpenstein to PP Carinthia and Slovenia, know-how exchange with farmers and technicians and co-operatives, best-practise examples of farms, Visiting of the "Zogglhof", "St. Paul im Lavanttal", Visiting of Agricultural School Grm Novo Mesto, Knowledge transfer for future agrarians	NONE
Knowledge transfer	Report about 6 th trans-national Workshop "Sustainable Agriculture in the Alpine Area, Trans-national Networks" (30 th June 2005)	NONE
PR activity	Creation NEPROVALTER Homepage (www.raumberg-gumpenstein.at/neprovalter) which is part of the origin NEPROVALTER HP	NONE

WP 5 – Organic meat production in the transnational Alpine areas – PP BAL

Activities carried out	Accumulated outputs and results	Deviation
Selection of a pilot area Output: Pilot area	Drawing up the criteria for selecting the pilot area. <u>Output:</u> Selecting the district Liezen (Nuts At 222) as pilot area	NONE
Collecting statistical data concerning the pilot area <u>Output and results:</u> Statistical analysis of the pilot area	Gathering data about economic & agricultural (organic & conventional) parameter concerning the district Liezen <u>Output and results:</u> Statistical analysis of the pilot area	NONE
Trans-national comparison of the situation of organic meat production <u>Output and results:</u> Study about organic meat production across the area covered by the partnership	Sending data for a trans-national comparison to the WP 5 coordinator <u>Output and results:</u> Filled out form consisting of data concerning meat production in Styria sent to the WP coordinator	NONE
Economic comparison between organic and conventional meat production in the pilot area <u>Output and results:</u> Study about economic differences between organic and conventional meat production	Gathering data for calculating economic differences <u>Output and results:</u> Excel based calculation about economic differences between organic and conventional meat production in the pilot area	NONE
Preparing workshops on problems related to organic meat production <u>Output and results:</u> Organisation of workshops	Organising workshops (inviting experts, ...) <u>Output and results:</u> Workshop on the 28th of April 2003 concerning feeding and health problems in organic meat production and preparing for a workshop in autumn about problems in organic animal keeping and animal health	NONE
Documentation of the present situation of organic meat production in the partner region Output: Report about the present situation of organic meat production in Styria (Nuts At 22)	Gathering data about organic meat production in the partner region <u>Output:</u> Detailed report of the present situation of organic meat production in Styria	NONE
Comparison of the present situation of organic meat production among the partner regions. Output: Filled out form sent to the work package coordinator	Fill out a form that allows a comparison of the present situation of organic meat production between all participating partners Output: Filled out form	NONE
Studies about differences between organic and conventional meat production	Calculation of economic differences between organic and conventional meat production in the district Liezen	NONE

<u>Output & results:</u> Study	<u>Output & results:</u> See attached study about economic differences in meat production	
Describing the situation of organic meat production in the Pilot area <u>Output & results:</u> Study	Collecting and interpreting data about organic farming in the Pilot area Liezen <u>Output & results:</u> See attached study about organic production in the Pilot area Liezen	NONE
Carrying out workshops on problems related to organic meat production <u>Output & results:</u> Organisation of workshops	Workshop on the 28th of April 2003 concerning feeding and health problems in organic meat production. Preparing for a workshop in autumn about problems in organic animal keeping and animal health <u>Output and results:</u> see attached program and list of participants.	NONE
Documentation of the final situation of organic meat production in the pilot area	7th November 2005, Irdning: Carrying out a workshop with pupils of the HBLFA Raumberg-Gumpenstein about the NEPROVALTER-project 9th and 10th November 2005, Irdning: Seminar about low input strategies and animal nutrition in organic farming Conference transcript of the seminar about low input strategies and animal nutrition in organic farming Final report about the sub-project animal welfare standards in the pilot region Preparation of the training course "introduction into organic farming" on 6 th and 7 th February 2006 in Irdning	NONE
Comparison of the final situation of organic meat production among the partner regions	Data-collection for the final conference of NEPROVALTER in Tarvis, 1st and 2nd December 2005	NONE

WP 6 –Organic dairy production in the transnational Alpine areas – PP BAL

Activities carried out	Accumulated outputs and results	Deviation
Selection of a pilot area Output: Pilot area	Drawing up the criteria for selecting the pilot area. <u>Output:</u> Selecting the district Liezen (Nuts At 222) as pilot area	NONE
Coordination of the work package Output: form	Creating a form that allows the comparison of organic milk production between all participating partners <u>Output:</u> form	NONE
Collecting statistical data concerning the pilot area <u>Output and results:</u> Statistical analysis of the pilot area	Gathering data about economic and agricultural (organic and conventional) parameter concerning the district Liezen <u>Output and results:</u> Statistical analysis of the pilot area	NONE
Data and information exchange between partner regions	Workshop held on 6/7 May in Bolzano 2004	NONE
Coordination of the work package <u>Output and results:</u> Workshop in Bolzano	Organising a workshop in Bolzano <u>Output and results:</u> 1) List of experts 2) List of excursion farms 3) List of problems in the pilot regions of all partners	NONE
Trans-national comparison of the situation of organic milk production <u>Output and results:</u> Study about organic milk production across the area covered by the partnership	Collecting data about organic milk production of the partner region Styria <u>Output and results:</u> Filled out form consisting of data concerning milk production in Styria	NONE
Economic comparison between organic and conventional milk production in the pilot area <u>Output and results:</u> Study about economic differences between organic and conventional milk production	Gathering data for calculating economic differences <u>Output and results:</u> Excel based calculation about economic differences between organic and conventional milk production in the pilot area	NONE
Preparing workshops on problems related to organic milk production <u>Output and results:</u> Organisation of workshops	Organising workshops (inviting experts, arranging infrastructure) <u>Output and results:</u> Workshop on the 28 th of April 2003 concerning feeding and health problems in organic cattle production and preparing for a workshop in autumn about problems in organic animal keeping and animal health	NONE

<p>Coordination of the work package <u>Output and results:</u> 1) form 2) report on transnational comparison of milk production 3) Preparing a meeting for WP 2 participants together with WP 1 participants</p>	<p>1) Creating a form that allows the detection of strong and weak points of organic milk production in the pilot areas. 2) Asking all partners participating in WP 2 to fill out the previous prepared form that should allow a comparison of milk production in all partner regions and sent it back to the coordinator 3) Drawing up minutes for a WP1 and 2 meeting</p> <p><u>Output and results:</u> 1) form consisting questions concerning the present situation of organic milk production in the selected pilot areas 2) Summery report for WP 2 on regional data of organic milk production 3) Organising a meeting in February/March 2004</p>	<p>NONE</p>
<p>Carrying out seminars and workshops</p>	<p>1) 12th and 13th October 2004, BAL: Carrying out a seminar about trends in organic farming in Austria, research and advisory in organic farming, commerce of organic products, organic farming in Slovenia, Czech Republic and Hungary, included an excursion to the pilot region. 2) 30th November 2004, BAL: Carrying out a seminar about farm animal welfare and legislative requirements in conventional and organic animal production. <u>Output and results:</u> 1) and 2): seminar, documents of presentations, see attached program and list of participants</p>	<p>NONE</p>
<p>Studies about differences between organic and conventional dairy production <u>Output and results:</u> Study</p>	<p>Calculation of economic differences between organic and conventional dairy production in the district Liezen</p>	<p>NONE</p>
<p>Describing the situation of organic dairy production in the Pilot area <u>Output and results:</u> Study</p>	<p>Collecting and interpreting data about organic farming in the Pilot area Liezen</p>	<p>NONE</p>
<p>Carrying out workshops on problems related to organic dairy production <u>Output and results:</u> Organisation of workshops</p>	<p>Workshop on the 28th of April 2003 concerning feeding and health problems in organic dairy production. Preparing for a workshop in autumn about problems in</p>	<p>NONE</p>

	organic animal keeping and animal health	
Data and information exchange between partner regions	<p>1) Gathering information about retraceability and sending it to external expert Prof. Sargl (PABZ)</p> <p>2) 20th September 2004, Graz: Participating in a seminar about marketing aspects of organic products (Marketing-Tagung der LLK Steiermark)</p> <p>3) 23rd September 2004, Vienna: Participating in a seminar about standards in rural economy (ÖGA Jahrestagung)</p> <p>4) 14th October 2004, Vienna: Participating in a seminar about organic farming and regional development</p> <p><u>Output and results:</u> 1), 2), 3), 4): information material, knowledge exchange, contact to external experts (networking)</p>	NONE
Designing informational material and organising information campaigns about the advantages of organic milk production	<p>14th September 2004, Stein an der Enns: participating in an initiative of local farmers in the pilot region to develop a new label for organic milk</p> <p><u>Output and results:</u> minute of the workshop</p>	NONE
Designing informational material and organising information campaigns about the advantages of organic milk production	<p>1) November 2004: conference transcript of the seminar about farm animal welfare and legislative requirements in conventional and organic animal production</p> <p>2) February 2005: conference transcript of the conference about strategies in rural development and organic farming</p> <p>3) June 2005: conference transcript of seminar about animal friendly housing systems</p> <p>4) 6th May 2005: information event about organic meat and milk (show cooking and tasting)</p> <p><u>Output and results:</u> 1), 2), 3): conference transcripts 4) information event, tasting</p>	NONE
Documentation of the final situation of organic milk production in the pilot area	<p>7th November 2005, Irdning: Carrying out a workshop with pupils of the HBLFA Raumberg-Gumpenstein about the NEPROVALTER-project (development of a school project about organic farming)</p>	NONE

	<p>9th and 10th November 2005, Irdning: Seminar about low input strategies and animal nutrition in organic farming Conference transcript of the seminar about low input strategies and animal nutrition in organic farming (Tagungsband der Fachtagung für biologische Landwirtschaft) Preparation of the training course "introduction into organic farming" on 6th and 7th February 2006 in Irdning</p>	
Comparison of the final situation of organic milk production among the partner regions	Data-collection for the final conference of NEPROVALTER in Tarvis, 1 st and 2 nd December 2005	NONE

WP 7 – Local agricultural production in the transnational Alpine areas – PP BAL

Activities carried out	Accumulated outputs and results	Deviation
Selection of a pilot area	Drawing up the criteria for selecting the pilot area. <u>Output:</u> Selecting the district Liezen (Nuts At 222) as pilot area	NONE
Documentation of the present situation of agricultural production in the partner region	Gathering data about agricultural production in the partner region <u>Output:</u> Detailed report of the present situation of agricultural production in Styria	NONE
Collecting statistical data concerning the pilot area	Gathering data about economic, tourism, heritage and agricultural (organic and conventional) parameter concerning the pilot area (District Liezen) <u>Output & results:</u> Geographical, historical & statistical analysis of the pilot area	NONE
1) Evaluating strong and weak points of the pilot area. 2) Characterising special products of the pilot area.	1) Fill out a form of strengths & weaknesses of the pilot area. 2) Fill out a form listing details of special products produced in the pilot area. <u>Output and results:</u> Filled out forms	NONE
Studies about connection of the heritage, history and the territory with agricultural production	Gathering information about economic, tourism, heritage and agricultural of the pilot area (District Liezen) <u>Output and results:</u> books about heritage	NONE
Developing and preparing for an information campaign about the local agricultural specialities, heritage and history	Fill out a form listing details of special products produced in the pilot area. <u>Output and results:</u> Filled out forms sent to the WP coordinator, cooking receipts and historical data of agricultural specialities	NONE
Realisation of informative and divulgative material	Preparing to set up a questionnaire for food specialities in order to enhance the awareness of hotels, restaurants, etc. Preparing information material	NONE

Carring out information campaigns about the local agricultural specialities, heritage and history	Organising food samples and festivals and fairs <u>Output and results:</u> Organisation of a food testing during the general meeting in Gumpenstein.	NONE
Comparison of the final situation of agricultural production among the partner regions	Data-collection for the final conference of NEPRVALTER in Tarvis, 1 st and 2 nd December 2005	NONE
Knowledge exchange between partners of all partner regions	27 th and 28 th October 2005, Altrei: Participation in the conference about the coffee of Altrei (Workpackage 7: local quality products) 14 th and 15 th November 2005, Aosta: Participation in the technical meeting and information event about local quality products 1 st and 2 nd December 2005, Tarvis: Participation in the final conference of the INTERREG IIIB Project NEPROVALTER, including tastings of typical local quality products	NONE
Documentation of the project results	Collection of recipes of typical local products and preparation to print a brochure about the results Updates of the HBLFA-homepage Providing specific information to the research division in the Ministry of Agriculture, Forestry, Environment and Water Management	

WP 8 – Transnational network of Alpine didactic farms – PP BAL

Activities carried out	Accumulated outputs and results	Deviation
Small investments to adapt pilot farms to meet the safety and quality guidelines		Postponed to 2005
Designing informational material and organising information campaigns to promote agricultural didactic activities	January 2005: information folder about the didactic activities of the HBLFA Raumberg-Gumpenstein Output and results: information folder	NONE
Data and experience exchange among the partner regions	1) 27th May 2005, Vahrn: Participation in the seminar "perspectives of didactic farms in South Tyrol" 2) 2 nd to 6 th May 2005, Irdning: school exchange with project partner PABZ (agricultural college HBLFA Raumberg-Gumpenstein and agricultural school Salern) 3) preparing the 2 nd school exchange from 4 th to 7 th July 2005 Output and results: 1) seminar, conference binder, knowledge exchange among NEPROVALTER-partners 2) school exchange, programme of the school exchange 3) programme of the school exchange	NONE
Small investments to adapt pilot farms to meet the safety and quality guidelines		Postponed to 07-12/2005
Carrying out workshops and seminars on administrative and legal aspects as well as on didactic skills	Carrying out trans-national questionnaires about the interest of end-users in didactic farms Start of a school-project about organic farming with a class of the HBLFA Raumberg-Gumpenstein 4 th to 7 th July 2005, South Tyrol: Carrying out a school exchange with project partner PAPZ (agricultural college HBLFA Raumberg-Gumpenstein and agricultural school Salern) 7 th November 2005, Irdning: Carrying out a workshop with pupils of the HBLFA Raumberg-Gumpenstein about the NEPROVALTER-project	

Designing informational material and organising information campaigns to promote agricultural didactic activities	Documents of the workshop about didactic farms with partner KAR on 13 th and 14 th October 2005 Preparation of a homepage about interesting farms in the pilot region for excursions	
Knowledge exchange	17 th March 2006, Brixen: Conference about Didactic farms in South Tyrol	NONE
Data and experience exchange among the partner regions	10 th September 2005, Prags: Participation in the information event of partner PABZ about the didactic farms of Prags 13 th and 14 th October 2005, Irdning: Preparation and organization of a common workshop about didactic farms with partner KAR (Schule auf der Alm-Workshop) 18 th October 2005, Pordenone: Participation in the technical meeting about didactic farms (Workpackage 1 st and 2 nd December 2005, Tarvis: Participation in the final conference of the INTERREG III B Project NEPROVALTER	NONE

WP 9 – Transnational network of Alpine social farms - PP BAL

Activities carried out	Accumulated outputs and results	Deviation
BAL is not involved in WP9		

Project Partner 2: KAR

WP 1 – Transnational Project Preparation Activities - PP KAR

Activities carried out	Accumulated outputs and results	Deviation
Attending to the meetings for the elaboration of the of the Application Form according to the project back-bone	Participation to transnational meetings devoted to project preparation activities	NONE

WP 2 – Transnational Project Management – PP KAR

Activities carried out	Accumulated outputs and results	Deviation
<p>General meeting at Klagenfurt/Castle Krastowitz 2003</p> <p>Financial meeting at Klagenfurt/Rokkohof 2005</p> <p>Final Coordination Meeting/Symposium of all PP`s within WP8-didactic farms/Millstatt 2006</p>	<p>Introduction of the responsible staff from all PP`s</p> <p>Information about the next steps within all WP`S as to the delay in starting the project Neprovalter</p> <p>Coordination of the the financial consumption rate of all PP`s</p> <p>Further steps for the net of selected didactic pilotfarms after the end of Neprovalter-</p> <p>PR activities for common quality criteria of didactic farms in the Alpine Space</p>	<p>NONE</p>

WP 3 – Project Management – PP KAR

Activities carried out	Accumulated outputs and results	Deviation
<p>Successfull administrative and financial management</p> <p>Development of the PP Carinthia-activities</p> <p>Contribution to the efficiency of transnational project management</p>	<p>Setting up of management structure for administrative, financial and technical aspects within the office of the Carinthian Government</p> <p>Preparation of the contracts with the foreseen partners in Carinthia for Neprovalter</p> <p>Participation in all transnational meetings and providing all available data of the agriculture in Carinthia.</p>	<p>The foreseen partner for "organic meat" cancelled his contract in 2003 and could be replaced by the chamber of Agriculture of Carinthia.</p> <p>As to the change in the regional legislation for social farms, there were only few chances of providing latest data in the field of social farms</p>

WP 4 – Information and Publicity Activities – PP KAR

Activities carried out	Accumulated outputs and results	Deviation
Local workshops in the pilotregion - Lavanttal for farmers, stakeholders and local authorities - to collect the needs of the group of interest within the local agricultural products-2003	Administrative and technical aspects of the Subcontractor Mostbarkeiten and the Region Carinthia were discussed and the strategy and the measures including timetable were fixed together with all interested farmers of the Pilotregion Lavanttal for the period 2003-2006	NONE
<p>Central workshop for Carinthian didactic farms in Klagenfurt 2003</p> <p>Workshop Mestre Workshop Genova 2003</p> <p>Conference and workshop for didactic farms Klagenfurt 2004</p> <p>Participation in Alpe Adria Agricultural Fair Klagenfurt 2004 with the quality farmers</p> <p>Workshop-partnerday on local agricultural Products 2004</p> <p>Internat.workshop-local quality products and OGM-products inKlagenfurt 2004</p> <p>Info-and working Seminar 2004 Klagenfurt</p> <p>Press conference on didactic farms in Klagenfurt</p>	<p>Define the minimum standard of Didactic Farms. Strategy and working-programme with workshop beginning 2004 to discuss the future demands of consumers.</p> <p>Setting up of quality factors within didactic farms</p> <p>Solution for administrative and technical aspects of the didactic farms –</p> <p>Information about the Neprovalter-Pilotregion Lavanttal and their local products and didactic farms</p> <p>Information about Neprovalter and the pilotregion Lavanttal</p> <p>Common strategy and measures of LP-FVG and PP Carinthia.</p> <p>Quality check for farm-owners and the selection of Neprovalter didactic farms.</p> <p>Introduction of the criteria for didactic farms in Carinthia</p>	NONE

<p>Production and distribution of an information-leaflet (pilotregion Lavanttal-local agricultural product in the Alpine space)2004</p>	<p>and the selection of the jury for didactic farms.</p> <p>25.000 copies written in English, Italian and German language. Distribution on the occasion of the h Ass.Mostbarkeiten, fair Pantianicco, Friuli DOC, Klagenfurt Fair.</p>	
<p>Pressconference 2004 Klagenfurt</p>	<p>Presentation of leaflet and small information infrastructure for the Pilotregion Lavanttal.</p>	
<p>Pressconference 2005 Millstatt</p>	<p>Introduction of the selected didactic pilot-farms of Neprovalter</p>	
<p>Participation "Friuli DOC" and "Mostra Regionale Mele" of Pantianicco 2005</p>	<p>Information about the Pilot region Lavanttal and the selected didactic farms in Carinthia.</p>	
<p>PR campaign with daily journal "Kleine Zeitung-Kärnten" 2005 for local agriculturalproducts in the pilot region and the selected didactic farms.</p>	<p>Information of the Austrian population about the Neprovalter-activites and offers in Carinthia-800.000 readers.</p>	
<p>Production and distribution of an information-leaflet (selected "Neprovalter-didactic farms) with the title "Fit for life" 2005</p>		
<p>Direct mail to public schools 2006</p>	<p>Introduction of the selected didactic farms to the teachers- all the pilot farm realized directly questions and reservations from schools.</p>	
<p>PR contribution in professional journal Pantianins Signora-2006</p>	<p>Introduction of the net of didactic farms and information of the local agricultural products of the pilot region Lavanttal</p>	
<p>PR campaign with daily newspaper "Kleine Zeitung" -6 times one page with contributions about the priorities of the selected Neprovalter-didactic farms in Carinthia and the PP's of Neprovalter 2006</p>	<p>Region Carinthia, Chamber of agriculture for Carinthia and the 23 selected didactic farms got over 500 serious questions by phone about the possibilities of didactic farms in the Alpine Space</p>	

WP 5 – Organic meat production in the transnational Alpine areas – PP KAR

Activities carried out	Accumulated outputs and results	Deviation
<p>Analysis of the pilot region organic meat Gurktal (2003)</p> <p>Studies and investigations related to conversion to organic farming (2003)</p> <p>Information-exchange with farmers of Italy, Slovenia and Austria (2004)</p> <p>New subcontract with Chamber of Agriculture (end of 2004) singling out the pilot area for the feasibility study as to quality and security for organic meat in the new pilot region Spittal-Drau.</p> <p>Several market researches in the pilot region (2005)</p> <p>Workshop in Spittal on organic meat (2005)</p> <p>Workshop of comparison on the organic animal production (Malborghetto, 2005)</p> <p>Public workshop with the farmers of Spittal-Drau (July 2005)</p> <p>Presentation of the feasibility study by the chamber of</p>	<p>Data collection regarding agriculture Carinthia situation in the pilot region</p> <p>Information program should be started by the subcontractor beginning (2004)</p> <p>Interreg IIIA project "Bio-Communication" with the former subcontractor of Carinthia causes a breach of contract with PP Carinthia. As new subcontractor (the chamber of agriculture of Carinthia), starting with new technical staff in February 2005.</p> <p>Results concerning production cost on organic meat, available facilities, alternative ways of marketing for organic meat. Basis facts of the pilotregion Spittal/Drau</p> <p>100 farmers were informed about the possibilities of an organic-beef development programme within the pilot-region.</p> <p>Overview about the compensatory allowances with the regions of the PP`s</p> <p>Farmers and welfare organisations were informed about the financial possibilities in case of producing organic beef in the pilot region.</p> <p>According to the evolution of market prices for organic</p>	<p>NONE</p>

agriculture in Klagenfurt and Spittal/Drau (2006)	beef, the difficulties in getting more financial public support etc. the conversion of production can not be recommended on general basis.	
---	--	--

WP 6 - Organic dairy production in the transnational Alpine areas – PP KAR

Activities carried out	Accumulated outputs and results	Deviation
PPs KAR is not involved in this WP.		

WP 7 – Local agricultural production in the transnational Alpine areas – PP KAR

Activities carried out	Accumulated outputs and results	Deviation
<p>Workshop in the pilot region. Singling out of the corresponding area for local agricultural products 2003</p> <p>Common set of criteria to identify the typical agricultural products in the pilot region Lavanttal 2003. Technical meeting in Lazise, Italy (2003)</p> <p>Participation in Alpe Adria Agricultural Fair in Klagenfurt (January 2004)</p> <p>Presentation of the new information-leaflet showing the typical local agricultural products, at the historical buildings and the know-how center of Zogglhof (2004)</p> <p>Market research of local agricultural products is presented to farmers and tourism-managers.</p> <p>Small infrastructure realization. An information counter for exhibitions was presented to public authorities and farmers of the Ass.Mostbarkeiten (2004)</p> <p>Know how exchange (quality and safety) with 20 farmers of Lavanttal, with project partners VEN, FVG and PABZ (workshops held in 2005)</p>	<p>Draft for basis research formula and criteria for local agricultural products. Analysis of the pilot area Lavanttal by the external consultant</p> <p>Lavanttal will start with 8 typical local agricultural products</p> <p>Presentation and general information about the project Neprovalter and local agricultural products in the Alpine Space</p> <p>This was the first opportunity to present the local products to both English and Italian speaking people. (Realization of an Info-leaflet in 3 languages, with 25.000 copies printed).</p> <p>Specific guidelines and indications: agricultural sector should try to convince more hotel and restaurant keepers to use the typical local agricultural products of the Lavanttal.</p> <p>The local organisations can visit easily fairs in Italy, Germany and Austria in the coming years.</p> <p>New formula for international juice-and cider competition to be held in St.Paul /Lavanttal</p>	<p>NONE</p>

<p>Information counter of Lavanttal-Region at the Fair Freizeit Klagenfurt, Mostbarkeitenmesse Klagenfurt and Liguria Qualita´ (2005)</p> <p>Participation in the fair „Alimenta“ at Udine on the information stand of the LP FVG.</p> <p>Know how exchange with the research centers of FVG and PABZ as to local agricultural products and manufactured products like Grappa and other brands</p> <p>Participation in the final workshop at Val d`Aosta (2005)</p> <p>Common information counter between one community of FVG and Lavanttal, which was used for Friuli DOC and regional Apple Fair of Pantianicco (2005)</p>	<p>Information addressed to the international audience of the fairs about the local agricultural products of Lavanttal.</p> <p>Comparison with the different, but typical local agricultural products of Friuli Venezia Giulia.</p> <p>Development of a common quality system for juice, cider and brand for the next international competition in the pilot region Lavanttal.</p> <p>One common team of information staff</p>	
---	--	--

WP 8 - Transnational network of the Alpine didactic farms – PP KAR

Activities carried out	Accumulated outputs and results	Deviation
Transnational comparison of the present didactic farms in the Alpine Space of the PP`s (2003)	Report about the analysis and situation of the didactic farms	NONE
Workshop-meeting in Mestre, know how exchange (2003)	Draft for new research-formula on didactic farms	
General Meeting, held in Sacile (2003)	Agreement about the definition of didactic farms in the Alpine Space and the quality criteria for didactic farms	
Investigation of the demands of society for didactic farms-Klagenfurt	Workshop with PP`s at Klagenfurt January (2004). Visions for didactic farms	
Know how exchange Genova (2003)	Presentation of definition and quality criteria for didactic farms in the Alpine space.	
Jury selected 25 pilot didactic farms out of 45 applications according the quality regulations set out by Neprovalter partnership (2004) 2 workshops with selected didactic farms held in Klagenfurt (Nov and Dec 2004).	23 pilot farms agreed to cooperate within the cooperation network foreseen and established by the project-partners. The briefing of an info-folder for a PR-agency was prepared together with Region Carinthia, fixing of the minimum organisation and administration for the selected farms.	
Infoworkshop held at the Alexanderalm (2005)	Continuous information flow addressed to teachers in Carinthia about didactic pilot farms in the Alpine Space	
Info-workshop Millstatt-Lammersdorfer Alm (2006)	Continuous cooperation in the net of didactic farms with the Project Partners VEN, FVG, BAL and PABZ.	
Info-workshops held at Bischofsalm, Moosburg, Fresach	Continuous information on the didactic farms guidelines	

(2006)	addressed to teachers in Carinthia	
Info-meeting held at Alexanderalm (2006)	Know how exchange with PP Veneto to ensure further cooperation within the network	

WP 9 - Transnational network of the Alpine social farms – PP KAR

Activities carried out	Accumulated outputs and results	Deviation
<p>Meeting for know-how exchange and information exchange (2003). Analysis of the situation regarding the social farms.</p> <p>Info exchange of the concerned partners on social farms (2003, 2004). General technical meeting (Lazise, 2004)</p> <p>Workshop with Chamber of Agriculture and farmers and medical physicians (2005)</p> <p>Transnational network for social farms</p>	<p>Draft for a common research formula- Carinthia</p> <p>Follow up research in Carinthia. Project Partners VEN, VDA and UNILJ presented their system. KAR is producing another formula for the feasibility of the social farms.</p> <p>Results evaluated under the conditions of the new regional legislation in Carinthia.</p> <p>According to the latest development one expects a new regulation for caring elder or disabled people for all of Austria within the autumn of the year 2006.</p>	<p>NONE</p>

WP 1 – Transnational Project Preparation Activities - PP PABZ

Activities carried out	Accumulated outputs and results	Deviation
Attending to the meetings for the elaboration of the of the Application Form according to the project back-bone	Participation to transnational meetings devoted to project preparation activities	NONE

WP 2 – Transnational project management - PP PABZ

Activities carried out	Accumulated outputs and results	Deviation
Overall project management Information flow within the partnership Participation to transnational meetings	Monitoring of the project implementation according to the envisaged plan of activities; Information flow for the benefits of the project partnership; Participation of the general meetings organised;	NONE

WP 3 - Project management - PP PABZ

Activities carried out	Accumulated outputs and results	Deviation
Implementation of the project activities according to the general time-table	Implementazion of the project activities	NONE
Monitoring of the use of project funds according to the budget-plan and buget lines laid down within individual cost categories and Work Packages	Expenditure of the project funds according to the approved financial plan	NONE
Submission of the proofs of expenses to the concerned First Level Control organism in order to get the related CoEs	Certification of Expenses issued by the concerned FLC organism	NONE
Drawing up of internal reports to be used for the purposes of the Regular and Interim Progress Reports to be submitted to the Programme authoritihs	Data, information and facts used to draw up the Regular and Interim Progress Reports	NONE

WP 4 – Name of the WP4 – PP PABZ

Activities carried out	Accumulated outputs and results	Deviation
<p>Creation of promotional material: leaflets, web site, CD and digital materials and publications. Attending to local, national and transnational fairs and meetings in order to promote the aims and the traditional products of our pilot area.</p>	<p><u>Achieved outputs and results:</u></p> <ul style="list-style-type: none"> - divulgation material realized; - participation to a fair devoted to local agricultural productions and traditions; - dissemination and information events; - press-release on the conducted activities; - realization of dissemination material to be published under the project web page; - participation to the 3 general conferences of the project organised by the PPs LIG, BAL and FVG 	<p>NONE</p>

WP 5 - Name of the WP5 – PP PABZ

Activities carried out	Accumulated outputs and results	Deviation
Selection of the Pilot area:	Selected area is near to the public professional school of agriculture "Salern" where a public expert/teacher already started a small group of interest for organic mead production.	NONE
Preliminary analyse of the situation in pilot area	The intervention could be strategically important and respects at least one of the overall project issues; There is already a small number of farms adopting the organic methods; There is a certain closeness of farms to public institutions;	NONE
Analysis of the current situation in the pilot area and in South Tyrol; Evaluation of the objectives and aims; Information exchange among partners; Collecting data, information and documents concerning the organic meat production in the Pilot area; Studies and economical assessment of the organic meat production; Information exchange among partners;	<p>The working group "ArGe bio-meat South Tyrol" was founded, with the objective to forge ahead with the production and marketing of bio-meat in South Tyrol. The ArGe bio-meat is in contact with the authorities for agriculture and various marketing organisations, such as "Biokistl South Tyrol". Furthermore, talks are in progress with certified and suitable slaughtering and processing enterprises.</p> <p>Co-ordinator of the local group "ArGe bio-meat South Tyrol" is a farmer/teacher of the public professional school for farming "Salern".</p> <p>The working group's outputs/results are:</p> <ul style="list-style-type: none"> - Collecting information and statistical data in the pilot area concerning biological meat production, sustainability, economic and social traits; - Assessment and evaluation of the productive potentiality of the pilot area; - Planning of the setting up of material to be used in the seminars and workshops to be carried out in the pilot area; - Organisation of seminars and workshop contents aimed to farmers, technicians, citizens, economic categories (winter 2004); - Co-operation with the University of Bolzano and the provincial department of agriculture for carrying out studies and investigations concerning the assessment of the comparison between conventional and organic farming system for meat production; - Contact established with "Biokistl South Tyrol" for improved marketing of the meat; - Meeting on the 6th and 7th of May 2004 in the College for Agriculture and Domestic Economy of Salern together with the PP BAL, LIG, FVG, VDA, VEN; 	NONE

	<p>- Local contacts with municipalities and Institutions; In cooperation with the Department for Agriculture, the cost effectiveness/profitability of bio-meat production was examined and conclusions drawn. At the meeting on the 6th and 7th of May 2004, there was a lively information exchange among those present: PP BAL, LIG, FVG, VDA, VEN.</p>	
<p>1) Setting up of the operational procedures to be followed to fulfil the project aims;</p>	<p>Large part of the activities carried out by PABZ about "traceability criteria" are concerned with production of meat through organic farming. The work started in Oct 2004 and will be completed in Autumn 2005. PABZ has been dealing with market price surveys on meat (packaged or sectioned) from organic farming. PABZ, in cooperation with "Biokistl Südtirol" , ha carried out a survey aimed to evaluate consumer expectations and market outlet for the meat production from organic farming.</p> <p><u>Achieved outputs and results:</u> - PABZ: realization of a survey on market outlet and consumer expectations for meat produced through organic farming. Leaflets has been realized.</p>	NONE
<p>Seminars and workshop related to organic meat production; Information exchange among partners;</p>	<p>Working group meetings "„ArGe bio-meat South Tyrol" on February 3rd, March 29th, April 14 th, Mai 15 th; Meetings with Ressortdirektor Dr. Ulrich Stofner on the marketing of organic quality meat from South Tyrol on Mai 5 th; Conference „Qualitätsfleisch vom Berggebiet – wo liegen die Chancen?" on March 3 rd in the Agricultural School Salern; Show-cooking with star-cook Hansi Baumgartner in January 2005 and course "„,„Fachgerechtes Zerlegen and Kochen von Qualitätsfleisch" conducted by the cooking-trainer Christian Hofer in March 2005; Participation at the technical meeting in Malborghetto on June 6th and 7th ; Conduction of economic calculations on production costs on organic meat and exchange of information with other project partners,</p>	NONE
<p>Final conclusion, data and information exchange among partners. Evaluation of future perspectives</p>	<p>Working group meetings „ArGe bio-meat South Tyrol" on July, 28th, August, 11th, August 25th, September 23rd, October 21st, November 21st, December 2nd, 2005. Meeting with Dr. Andreas Mayr (South Tyroler Bauernbund) and Ferdinand Strauss (Kovieh) on the traceability and marketing of organic quality meat from South Tyrol on December, 16th 2005; Course about "suckler cows attitude" on November, 9th and 10th 2005. Conduction of economic calculations, on production costs, on organic meat</p>	NONE

	and exchange of information with other project partners,	
Final conclusion, data and information exchange among partners. Evaluation of future perspectives	Working group meetings „ArGe bio-meat South Tyrol“ on 20.01.2006, 24.02.06, 06.04.2006, 19.05.2006. Meeting with the assessor of agriculture in the autonomous province of Bozen/Bolzano Hans Berger on 23.03.2006.Conference about the possibilities of “suckler cows attitude” and “traceability” on February 10. Conduction of economic calculations, on production costs, on organic meat and exchange of information with other project partners, Press-release on the conducted activities and information over the web site www.biobeef.it and a general folder about biological meat.	NONE

WP 6 - Name of the WP6 - PP PABZ

Activities carried out	Accumulated outputs and results	Deviation
PP PABZ is not involved in WP6		

WP 7 - Name of the WP7 - PP PABZ

Activities carried out	Accumulated outputs and results	Deviation
Selection of the Pilot area	The area – Altrei / Anterivo South Tyrol - is representative of the geographic, environmental, socio-economic characteristics of the region;	NONE
Preliminary analyse of the situation in pilot area	Local farmers were interested to develop and improve studies about the local product “anterivo’s coffee”. Lack of transformation structures was evident;	NONE
Starting up of trans-national activities /info exchange	Two meetings with all project partners: Klagenfurt (March, 2003), and Sesto al Reghena (June, 2003)	NONE
<p>Selection of an external expert for the study and the preservation of local significant productions related to the heritage and the culture of the Pilot area;</p> <p>Selection of an external expert for the execution of the trans national task related to traceability criteria of products;</p> <p>Project activities to be planned in the Pilot area;</p> <p>Documents, data and Information collection concerning the local productions;</p>	<p>Commission to an external expert for realising WP7 activities;</p> <p>The external expert’s outputs:</p> <ul style="list-style-type: none"> - Analysis of the local and typical agricultural product “Altreier coffee / Caffè di Anterivo” of the pilot area; - Data and information collection in the pilot area and of the product; - Realisation of an “exposition wall” with information about the “alpine coffee (especially the agricultural product “Altreier coffee / Caffè di Anterivo”). This exposition wall will circulate in South Tyrol, Swiss and Austria throughout 2004/2005 together with other 20 walls about historical and alpine grain and vegetables; <p><u>Transnational task:</u></p> <p>Contacts with the University of Bolzano to realise the special transnational task</p> <p>Activity concerned with the traceability criteria;</p>	NONE
<p>Seminars, lectures, workshops;</p> <p>Information and data exchange concerning the WP7;</p> <p>Realization of informative and divulgation material, historical research on the traditional products;</p> <p>Surveys and specific studies;</p> <p>Participation to fairs, exhibitions</p>	<p>PABZ has been working on collecting historical references on the tradition and heritages concerning “Anterivo coffee” (<i>Lupinus</i> sp.) and substitutes of coffee. Interviews have been carried out on these latter topics. PABZ trans-national special task activity is concerned with traceability criteria of the products (see also WP5). PABZ performed some experimental trials for roasting lupin seeds;</p> <p><u>Achieved outputs and results:</u></p> <ul style="list-style-type: none"> - divulgation material realized; - participation to a fair devoted to local agricultural productions and traditions; - realization of 5 surveys and studies; Interviews for historical and heritage topics on the “Anterivo coffee”; 	NONE

<p>devoted to the promotion and valorisation of the Alpine space territories through the linking between agriculture, local agricultural productions;</p>	<ul style="list-style-type: none"> - experimental trials for "Anterivo coffee" - dissemination and information events. 	
<p>Informational conference on the activities carried out Final evaluation of the project activities conducted in the pilot area for the preservation of local significant production Dissemination of the results of the activities carried out in the Pilot area for the preservation of local significant production through the web site devoted to the project NeProValTer Information exchange among project partners and comparative analysis on the topics of the traceability criteria of products</p>	<p>17 persons in Altrei/Anterivo planted the Altreier coffee (14 of them for the first time) in separate plantations. The harvest of the coffee of Altrei/Anterivo was 36 kg. The working group was further technically supported. On 27th and 28th October 2005 in Altrei/Anterivo took place an international conference about marketing of local products with emphasis of the coffee of Altrei/Anterivo. On 3rd/4th October at the agricultural school of Salern took place a meeting about the project "Trace - traceability criteria" with the university of Bozen/Bolzano. The community of Altrei publishes a gallery, showing pictures of the various coffee-plantation in Altrei, on the homepage http://www.gemeinde.altrei.bz.it/. Furthermore the community plans to install a garden in Altrei, that shows all relevant historical cultivated plants. Working group meetings on 24th January, 21 February, 4th April, 16th may. 20 persons in Altrei/Anterivo planted the Altreier coffee (17 of them for the second time) in separate plantations. The working group was further technically supported. The project "Trace - traceability criteria" with the University of Bozen/Bolzano was concluded on 10th February with a conference at the agriculture school of Salern. Report on the traceability of the Free university of Bozen/Bolzano</p>	<p>NONE</p>

WP 8 - Name of the WP8 – PP PABZ

Activities carried out	Accumulated outputs and results	Deviation
Selection of the Pilot area	The area isn't representative of the geographic, environmental, socio-economic characteristics of the region, but the intervention could be strategically important for the overall project issues;	NONE
Preliminary analysis of the situation in pilot area	A public institution present to change to didactic farm and develop a "model"; Close collaboration between a public professional school for agriculture;	NONE
Starting up of transnational activities /info exchange	Two meetings with all project partners: Klagenfurt (March, 2003), and Sesto al Reghena (June, 2003)	NONE
Project elaboration for the small infrastructure investments related to the trans-national concept of the network of Didactic farms in the Alpine Space; Selection procedures of the Didactic farms to be involved;	<p>Work package WP8 co-ordinator is the farm manager of "Bruggerhof"; he is also teacher at the public professional school of agriculture "Salern";</p> <p>Outputs are:</p> <ul style="list-style-type: none"> - data and information collected on the existing didactic farms even for purposes of comparison among PPs territories, background and legislation in force; - Analysis and identification of the quality criteria concerning the didactic farms in terms of common definition and requirements; - Starting up of video documentation of transformation of the conventional farm "Bruggerhof" to a biological farm; - Attending meeting of Klagenfurt (Austria) held in mid January 2004; - Local contacts with organisation and institutions; 	NONE
Selection of the didactic farms where realizing the small infrastructure investments; Realization of the educational nature trail; Seminars for operators and guides involved in Didactic farms; Information exchange Activities;	<p>The plan for converting the „Bruggerhofes“ into a didactic farm has been completed. Three motivated farms from Prags have also been incorporated into the concept. An educational nature trail with play areas forms a link between 3 farms in Prags and shall offer interested visitors a comprehensive overview of innovative farming methods. The forestry authority and other experts are currently engaged in the planning.</p> <p>The outputs are:</p> <ul style="list-style-type: none"> - Collecting data and information on the existing didactic farms even for purposes of comparison among PPs territories, background and legislation in force; - Analysis and identification of the quality criteria concerning the didactic 	NONE

	<p>farms in terms of common definition and requirements;</p> <ul style="list-style-type: none"> - Video documentation of transformation of the conventional farm "Bruggerhof" to a biological farm; - Attending meeting of Klagenfurt (Austria) held in mid January 2004; - Local contacts with organisation and institutions; 	
<p>Trans-national comparison concerning didactic farms, common definition of didactic farms, investigations of demands among educational institutions;</p> <p>Development of didactic farms activities;</p> <p>Studies, surveys, information material, information and data exchange;</p> <p>Small infrastructure and equipment;</p> <p>Workshops, Technical meetings;</p>	<p>PABZ, has involved the Bruggerhof public technical school of Salern for realizing educational modules;</p> <p>PABZ has completed the restructuring of the "didactic farm Bruggerhof" in Salern.</p> <p>The realization of an educational nature trail in Prags has been completed.</p> <p><u>Achieved outputs and results</u> :</p> <ul style="list-style-type: none"> - 1 draft of the material to be used for realizing the didactic support and to be used for the multi-medial CD (LIG); - 1 specific survey; - thematic didactic nature trails realized; - 3 events concerning didactic farming; - 1 restructuring of a public didactic farm; <p>Reconstruction of the Farming buildings of the Agriculture School Salern to a didactic farm;</p> <p>Installation of the educational nature trail connecting three Didactic farms in Prags/Pustertal;</p> <p>Conference and Meetings;</p> <p>Creation of curriculum for a course of instruction for didactic farmers in South Tyrol;</p> <p>Definition of criteria for didactic farms in South Tyrol;</p> <p>Excursion to didactic farms in the Province of Mantova;</p> <p>Students-Exchange with the project partner Gumpenstein (Austria);</p>	NONE
<p>Small infrastructure investments related to the trans-national concept of the network of Didactic farms in the Alpine Space;</p> <p>Videoclip presentation concerning with WP 8 activity conducted;</p>	<p>Didactic farm Bruggerhof;</p> <p>Educational nature trail in Prags;</p> <p>Conference booklet „futuresperspektiven von Schule am Bauernhof in South Tyrol“;</p> <p>minute of the outcome of working group meetings;</p> <p>press release and articles in the media (u.a. Rai Sender Bozen on May 17th 2005)</p> <p>Experience report;</p>	NONE

<p>Evaluation of the effects of the activities carried out; Results dissemination;</p>	<p>Documentary film on th didactic farm Bruggerhof, Salern Educational nature trail connecting three didactic farms in Prags/Pustertal. Meeting of the working group „Schule am Bauernhof“ on 16.01.2006 and 27.03. Beginning of the collaboration with schools, the UPAD (università per le Alpi dolomitiche) Presentation of the didactic farms of South Tyrol on 17.03.2006. Certification of the didactic farms. Foundation of the association “didactic farms of South Tyrol”. Excursion to Kärnten/Carinthia on 25.04.2006. Definition of criteria for didactic farms in South Tyrol and definition of criteria for trans-national alpine didactic farms. Information exchange with the project partners concerning the criteria for alpine didactic farms. Press-release on the conducted activities (for example documentation for kids “karamela” Web-Site www.schuleambauernhof.info and www.fattoriadidattica.info.</p>	
--	--	--

WP 9 – Transnational network of the Alpine social farms – PP PABZ

Activities carried out	Accumulated outputs and results	Deviation
PP PABZ is not involved in WP9		

Project Partner 4: LIG

WP 1 – Transnational Project Preparation Activities – PP LIG

Activities carried out	Accumulated outputs and results	Deviation
Research of potential partners, exchange of information and data between the LP and the potential project partners in order to define the partnership, preliminary meetings between project partners to discuss the idea; preparation and exchange of documents about project's contents, budget per WP and timing, drawing up of the definitive application form, the financial plan and the time schedule.	Establishment of the project partnership, cooperation with the LP for finalising the submission of the application form for the given call for proposals.	NONE

WP 2 – Transnational Project Management – PP LIG

Activities carried out	Accumulated outputs and results	Deviation
<p>Participation in the transnational project management activities, participation to transnational meetings, participation to the ISC meetings (Internal Steering Committees).</p>	<p>The meetings reached the following outputs: effective development and the implementation of the project: administrative, financial and monitoring activities, exchange of information and data among partners.</p> <p>6 partnership regular technical meetings; LIG organised one of such meetings (June-July 2006)</p>	<p>None</p>

WP 3 – Project Management – PP LIG

Activities carried out	Accumulated outputs and results	Deviation
<p>Preparation of administrative and financial documents to ensure the correct use of budget allocated and the respect of the time schedule proposed and related deadlines; LIG has provided the LP with all the documents, data and information concerning progress reports (technical, financial and IP); LIG has collaborated with the LP as for the information and communication activities.</p>	<p>PPs LIG sent ist administrative and financial report to Italian Minister in order to certify the expenditures. PPs LIG prepared its reports and sent them to LP to prepare Activities Report in time.</p>	<p>None</p>

WP 4 – Information and Publicity Activities – PP LIG

Activities carried out	Accumulated outputs and results	Deviation
<p>Creation of promotional material: leaflets, web site, CD and digital materials and publications. Attending to local, national and transnational fairs and meetings in order to promote the aims and the traditional products of our pilot area.</p>	<p>500 CDs and 500 publications of “Una Montagna di Buone Regioni”; 5000 leaflets of “Fattorie Didattiche della Liguria”; 200 leaflets on Neprovalter project; 2500 leaflets; 1000 forms “I like bio”; 700 leaflets “I choose Bio”; 200 invitations “Accorciamo la filiera”; 2 didactic play-games; 1 newspaper article; 8 webpages; 1 final conferences 7 local fairs: - Sagra del Formaggio (2004) - Sagra del Formaggio (2005) - Sagra del Formaggio (2006) - Salone Agroalimentare Finalborgo (2005) - Salone Agroalimentare Finalborgo (2006) - Festa della Scuola (2006) - Biodomenica (2005) 5 local seminars: - 4 (one for each provinces of the Region Liguria) “Zootecnia biologica: una realtà di sviluppo per l'entroterra ligure.” 17 November 2005, in Imperia 18 November 2005, in Savona 15 December 2005, in Genova 16 December 2005, in La Spezia - Accorciamo la filiera in Genoa 15th October 2005</p>	<p>NONE</p>

WP 5 – Organic meat production in the transnational Alpine areas – PP LIG

Activities carried out	Accumulated outputs and results	Deviation
<p>1) Economic, legal and technical assessment of costs, problems and benefits related to the conversion to organic farming through preliminary studies or previous similar experiences;</p> <p>2) Training courses addressed to farmers, technicians and local authorities staff with the use of didactic supports on organic methods, environmental quality, food safety, legislation, etc.</p> <p>3) Technical and administrative assistance and tutoring to help farmers to deal with organic production.</p>	<p>Drafts about investigation of organic meat production in the pilot area;</p> <p>APA Savona presented 4 reports about investigation of organic meat production in the pilot area. These reports focuses on:</p> <ul style="list-style-type: none"> - description of the pilot area; - analysis of the weakness points for the conversion to the organic method; - alternative way of valorisation. <p>Meetings with breeders and consumers.</p>	<p>NONE</p>

WP 6 – Organic dairy production in the transnational Alpine areas – PP LIG

Activities carried out	Accumulated outputs and results	Deviation
PP LIG is not involved in WP6		

WP 7 – Local agricultural production in the transnational Alpine areas – PP LIG

Activities carried out	Accumulated outputs and results	Deviation
<p>1) cooperation to establish a common set of criteria to identify the typical production in the partners region; 2) involvement in the activity of promotion and enhancement of local products by: a) press conference at the beginning of the project and final symposium at its end, b) leaflets realization, c) web site and CD-ROMs, d) participation to international trade fairs and exhibitions, e) organisation of a specific festival where typical Alpine products will be displayed and sold; 3) knowledge and know-how exchange between partners, technical training, marketing techniques.</p>	<p>A study of the pilot area have been realised. The study focuses on:</p> <ul style="list-style-type: none"> - description of area and its cultural and agriculture characteristics; - the swot analysis and a report about the survey's activity done; - some way of promotion and commercialisation (short way and long way), the different way of sale; - the definition of new project ideas, which can be developed in the pilot area, as follow up of Neprovalter's project. <p>45 questionnaires. 1 Thematic workshop in VDA. 5 surveys to stakeholders.</p>	<p>NONE</p>

WP 8 – Transnational network of Alpine didactic farms – PP LIG

Activities carried out	Accumulated outputs and results	Deviation
<p>1) planning and realisation of an information campaign; 2) participation in the organisation of a network platform among farmers, teachers and environmental scouts, including courses; 3) involvement in monitoring of the current situation in didactic farms of the Alpine Space to assess the economic value of interventions; 4) involvement in the organisation of didactic routes, guided visits and active labs for visitors; 5) selection of pilot projects/farms to produce results of the NEPROVALTER strategy; 6) organisation of workshops and different didactic supports;</p>	<p>in order to incentive exchange of experiences, know – how and best practises, Project Partner LIG organised a study visit for the didactic farms in FVG and VEN (17th-19th May 2005), 28 farmers coming from Liguria took part to this study visit.</p> <p>5000 leaflets were realised so as to disseminate the activities concerning didactic farms.</p> <p>2 formative courses about didactic farms: one for the farmers and one for the teachers of the primary schools. These courses have not been financed with Neprovalter funds but with Regional.</p>	<p>NONE</p>

WP 9 – Transnational network of the Alpine social farms – PP LIG

Activities carried out	Accumulated outputs and results	Deviation
PP LIG is not involved in WP9		

Project Partner 5: VDA

WP 1 – Transnational Project Preparation Activities – PP VDA

Activities carried out	Accumulated outputs and results	Deviation
<p>Preparation of all administrative and financial documents, in particular: Data and information for the Application form, the budget sheet and the partnership agreement</p>	<p>Application form, budget and partnership agreement</p>	<p>NONE</p>
<p>Participation to the partnership meetings and workshops related to this WP, in order to define objectives and project activities</p>	<p>Detailed minutes of the meetings, photos and PPT presentations (downloadable in PDF format)</p>	<p>NONE</p>
<p>Organisation of the transnational General Neprovalter meeting (21-22 march 2002) Particular attention was devoted to the preparation of the transnational meeting (i.e. materials and necessary documentation for the partners). The meeting took place in the Rhêmes-Saint-Georges (village of the possible pilot area)</p>	<p>Detailed minutes of the meetings, photos and PPT presentations (downloadable in PDF format)</p>	<p>NONE</p>

WP 2 – Transnational Project Management – PP VDA

Activities carried out	Accumulated outputs and results	Deviation
<p>Preparation of all administrative and financial documents, dealing in particular with:</p> <ul style="list-style-type: none"> - drawing up of the "activity reports" (completed with the charts of the expected results) and of the "financial reports"; - reformulation of the overall budget and the new application form requested by the programme JTS, in view of the Programme monitoring system; - filling in the detailed reports regarding the promotion and advertising initiatives (I&P reports). 	<p>Documents prepared and sent to LP for the preparation of technical, financial and I&P reports for the different reporting periods</p>	<p>NONE</p>
<p>Participation to the Internal steering committee meetings (ISC) and workshops related to this WP</p>	<p>Detailed minutes of the meetings, photos and PPT presentations (downloadable in PDF format). Information exchange with the Project Partners.</p>	<p>NONE</p>
<p>Organisation of the transnational General Neprovalter meeting (23-24 may 2005) Particular attention was devoted to the preparation of logistic aspects (catering, hospitality, materials to distribute to partners) and to the preparation of all the necessary documentation for the Transnational meeting (ppt presentations, summaries, monitoring folders of the expense and the developed activities).</p> <p>The meeting took place in the demonstrative agricultural Centre in Saint-Marcel and to the Ollignan Foundation in Quart in order to show to partners the activities developed within the WPs 8 and 9</p>	<p>Detailed minutes of the meetings, photos and PPT presentations (downloadable in PDF format). Information exchange with the Project Partners.</p>	<p>NONE</p>

WP 3 – Project Management – PP VDA

Activities carried out	Accumulated outputs and results	Deviation
<p>Communication and information exchange with the Lead Partner and all the partners (telephone calls and e-mail messages).</p> <p>Coordination of the activities and junior resources involved in all the WPs</p> <p>Account rendering activities (collecting invoices, monitoring expenses and all the procedures needed to obtain the certification of expenditures)</p>	<p>Documents prepared and sent to LP for the preparation of technical, financial and IP reports for the different reporting periods.</p> <p>Documents sent to the First Level Control organism so as to obtain the certification of expenditures.</p>	<p>NONE</p> <p>NONE</p>

WP 4 – Information and Publicity Activities – PP VDA

Activities carried out	Accumulated outputs and results	Deviation
<p>Realisation of informative and divulgation material, leaflets and brochures showing adequate approach for the promotion and the valorisation of the territory and its local agricultural production heritage;</p>	<p>Products booklet showing consistency with the informative layout chosen by the partnership; booklet of 40 pages with 42 images (photos and logos) also available in PDF format;</p>	<p>NONE</p>
<p>Realisation of t-shirts carrying the logos and the Neprovalter images, of gadgets (pens, folders and block notes), and linen panels for purposes of project divulgation;</p>	<p>This material has been distributed on the occasion of the institutional meetings, in the partnership meetings of other projects and in the events and the educational activities when children visited the demonstrative agricultural centre in Saint-Marcel.</p>	<p>NONE</p>
<p>Realisation of brochures concerning the local activities;</p>		
<p>Design, production and print of the official leaflet of the project</p>	<p>The panels have been realised in order to portray the project, they are used during exhibitions and fairs</p>	
<p>The project is minutely described at the institutional website of the Autonomous Region of Aosta Valley (www.regione.vda.it); a detailed description of all the activities developed through Neprovalter is available at the Centro Sviluppo web site: www.centrosviluppo.it ;</p>	<p>In these web pages all the activities are fully described, all the events are linked with the project and it is possible to download all the deliverables concerning Neprovalter.</p>	<p>NONE</p>
		<p>NONE</p>

WP 5 – Organic meat production in the transnational Alpine areas – PP VDA

Activities carried out	Accumulated outputs and results	Deviation
Discussion and definition about a series of standard criteria for selecting the pilot area on a common basis with all the partners	List of standard criteria for selecting WP5 pilot areas.	NONE
Collection data regarding characteristics and features of the territory (general environmental and socio-economic issues) and specific data on organic meat production; the collected data was sent to the WP leader;	Data sets available on general territorial characteristics and data sets available on organic meat production	NONE
Institution of a technical working group with the aim of assessing feasibility of infrastructures for biological network;	Minutes of the meetings and participant's lists. Information exchange	NONE
Detailed surveys on pilot area (2 districts) allowing a detailed analysis of organic meat production in VDA and pilot area; the collected data was sent to the WP leader.	Data collected through the Neprovalter collecting forms and elaborated following the Neprovalter methodology	NONE
Realisation of an analytical study with INEA (National Institute for the Agricultural Economic Study) on economic analysis of conversion to organic in the pilot Area	Report in Italian and abstract in English (downloadable in PDF format)	NONE
Identification, in collaboration with the ANIMAL PRODUCTION SERVICES OFFICE, of the butchers, Large Organised Delivery chain, as well as school refectories to be involved in the compilation of the questionnaire.	Questionnaire created (adapting the organic meat questionnaire) in order to assess the knowledge and the use of organic meat and organic agriculture products.	NONE
Dissemination, information to farmers, technicians and public administrators through a bottom up approach: in particular 5 different technical meetings involving INEA, technicians, farmers association, farmers and	Detailed minutes of the meetings, photos and PPT presentations (downloadable in PDF format)	NONE

<p>stakeholders, depending upon the meeting agenda content and purpose;</p> <p>Some of these specific meetings were focused on economic assessment of costs of conversion to organic farming or focused on livestock feeding with organic farming, alternatives health management of livestock, and the marketing of the organic animal production. A meeting with the farmers to choose the organic certification body; (9 farms are converting to organic farming) was organised too.</p> <p>Participation to the technical meetings and workshops related to this WP</p>	<p>Detailed minutes of the meetings, photos and PPT presentations (downloadable in PDF format). Information exchange.</p>	<p>NONE</p>
---	---	-------------

WP 6 – Organic dairy production in the transnational Alpine areas – PP VDA

Activities carried out	Accumulated outputs and results	Deviation
Discussion and definition of standard criteria for selecting the pilot area on a common basis according to the partnership standards, on the spot investigations in the pilot areas.	List of standard criteria for selecting WP6 pilot areas	NONE
Collection data on the territory characteristics and features (general environmental and socio-economic issues) and specific data on organic milk production; the data collected was sent to the WP leader	Data sets available on general territorial characteristics and data sets available on organic milk production	NONE
Institution of a technical working group with the aim of assessing feasibility of infrastructures for biological chain	Minutes of the meetings and participant's lists. Technical and information exchange	NONE
Detailed surveys on pilot area (2 districts) allowing a detailed analysis of organic milk production in VDA and pilot area; the collected data was sent to the WP leader.	Data collected through Neprovalter collecting forms and elaborated following the Neprovalter methodology	NONE
Realisation of an analytical study with INEA (National Institute for the Agricultural Economic Study) on economic analysis of conversion to organic in the pilot Area	The full version of the investigation has been prepared in Italian and abstract in English (downloadable in PDF format)	NONE
Questionnaire in order to gather information and acquire knowledge on the use of organic agriculture products in the school refectory.	The questionnaire (created adapting the organic meat questionnaire drawn up by the PP Liguria Region) and the collected data duly processed	NONE
Participation to the technical meetings and workshops related to this WP	Detailed minutes of the meetings, photos and PPT presentations (downloadable in PDF format). Technical and information exchange.	NONE
Dissemination, information to farmers, technicians and public administrator trough a bottom up approach: : in	Detailed minutes of the meetings, photos and PPT	

particular 5 different technical meetings involving INEA, technicians, farmers association, farmers and stakeholders, depending upon the meeting agenda content (see wp5)	presentations (downloadable in PDF format). Technical and information exchange.	
---	---	--

WP 7 – Local agricultural production in the transnational Alpine areas – PP VDA

Activities carried out	Accumulated outputs and results	Deviation
Selection of the pilot Area and collection of information on the territory characteristics and features (same methodology adopted for WP5 and WP6)	List of standard criteria for selecting WP7 pilot areas, data sets available on general characteristics and features of the territory and on regional agricultural production	NONE
Definition of a list of regional agricultural products (5 products)	List of regional agricultural products according to the EU and national regulations	NONE
Collection data from local proposed offices through interviews to local officers and farmers; realisation of informative forms on local products from pilot areas	Interview's forms and data collected duly processed	NONE
Coordination the WP through the realisation of the activity plan, the common approach and methodology, detailed questionnaires for purposes of interviewing the producers and all the categories involved in marketing (retailers, hotels, restaurants), standard form to be used for the collection of information on local products ("what", "how", "much", "when"), collection of data from all partners, the preliminary comparison and analysis across all the involved regions,	Form that enables the comparison of the local product among all partners and supports a common approach to define the types and ways of intervention and management on a common basis and at local scale	NONE
Production of a questionnaire addressed to producers and market categories (retailers, hotels, restaurants); in particular INEA was entrusted to co-ordinate the activities of surveying and a junior surveyor was entrusted with the task of interviewing 60 economical operators in the pilot Area. Data processing and identification of a "basket of products", according to the local producers and authorities suggestion.	Neprovalter data collection forms (PDF format in Italian and English) and INEA's study with the collected data duly processed	NONE

<p>Drawing up of a questionnaire to be used for purpose of collecting information about the awareness of tourists visiting the pilot area on the local agricultural productions.</p>	<p>Neprovalter data collection forms (PDF format in Italian and English) and collected data duly processed</p>	<p>NONE</p>
<p>Collection of information provided by the individual PPs and realization of a booklet on the traditional agricultural production aimed at disseminating knowledge of the alpine territories, its heritage, its culture</p>	<p>Booklet printed version and in PDF format</p>	<p>NONE</p>
<p>Participation, organisation and coordination of the technical meetings and workshops related to this WP; dissemination, information to farmers, technicians and public according to a bottom up approach scheme</p>	<p>Detailed minutes of the meetings, photos and PPT presentations (downloadable in PDF format). Technical and information exchange</p>	<p>NONE</p>

WP 8 – Transnational network of the Alpine didactic farms - PP VDA

Activities carried out	Accumulated outputs and results	Deviation
<p>General description of the characteristics of the Demonstrative Agricultural didactic Centre of Saint Marcel; the collected data was sent to the WP leader</p>	<p>Data sets on general characteristics and features of the territory, and regarding regional situation of the didactic farms and list of criteria for selecting didactic farms. Definition of a standard for the didactic farm showing specific requisites within Neprovalter and elaborated with all the partners;</p>	<p>NONE</p>
<p>Participation to the technical meetings and workshops related to this WP</p>	<p>Detailed minutes of the meetings, photos and PPT presentations (downloadable in PDF format), information and technical exchange;</p>	<p>NONE</p>
<p>Collection of documents about the didactic farms in other Italian regions</p>	<p>Paper version of documents available</p>	
<p>Reception of scholastic groups and adults visiting the Demonstrative Agricultural didactic Centre of Saint Marcel; in the centre some activities for children as well as for the pupils of the schools were planned,. Planning of three educational pathways ("Aosta Valley in miniature", "The organic garden and the gardening" and The honey way) Purchase and assembling of an experimental greenhouse and plant nursery materials</p>	<p>A display panel, signals for the didactic paths and labels of local botanic varieties, descriptive cards about the species of the Centre of Saint-Marcel. Didactic paths</p>	<p>NONE</p>
<p>Organisation of specific educational activities involving teachers and schools and two conferences dedicated to farmers and teachers</p>	<p>Programmes, abstracts and digital photos (paper version and PDF format)</p>	<p>NONE</p>
<p>Contacts with education institutions to develop synergies (e.g. "Concours cerlogne": research of old legume varieties) and to explain the project philosophy;</p>	<p>Detailed minutes of the meetings and inputs available in the future Regional Law.</p>	<p>NONE</p>

<p>meetings with the reference person of the new regional law on holiday farms, so as to share the “definition and quality criteria of didactic farms” identified by Neprovalter partnership, moreover formulate the regional law concerning educational small farms; meetings with the University involving the faculty of Education;</p> <p>Realisation of a list of the farms potentially interested in the project, use of a questionnaire (provided by the partner FVG) in order to understand which were the motivations that pushed aforesaid companies to become didactic small farms.</p> <p>Organisation of an informal helpdesk dedicated to farmers and to teachers asking for information about the project.</p>	<p>Collaboration in the Neprovalter project with the University (possible teacher training in the Neprovalter farms).</p> <p>Neprovalter's collecting forms (PDF format in Italian and English) and collected data duly processed</p>	<p>NONE</p>
---	---	-------------

WP 9 – Transnational network of the Alpine social farms - PP VDA

Activities carried out	Accumulated outputs and results	Deviation
Investigation and list on some potential pilot farms in the regional territory	Data sets on general characteristics and features of the territory, and regarding regional situation of the didactic farms and list of criteria for selecting social farms. The definition of social Neprovalter farm with standard requisites elaborated with all the partners and the development of the hospitality concept towards the disabled people and the elder people	NONE
Bibliography concerning the social farms	Bibliography available	NONE
Meetings with the referent of the “Development partnership” of the project Te.SE.O (Programme EQUAL) in order to develop the hospitality concept to be addressed towards the disabled people.	Minutes of the meetings. Information and technical exchange	NONE
A seminar on the social tourism was organised in the Ollignan Foundation, 9th July 2004.	Programme, abstracts and digital photos (paper version and PDF format)	NONE
Meetings between the Councillorship of Agriculture and the University of The Aosta Valley Region (Sciences of the Education course) in the framework of the Neprovalter project, in order to realize an educational small farm and a social farm which aim to estimate the possibilities to create synergies.	Minutes of the meetings. Information and technical exchange	NONE
Participation to the technical meetings and workshops related to this WP	Detailed minutes of the meetings, photos and PPT presentations (downloadable in PDF format)	NONE

Project Partner 6: VEN

WP 1 – Transnational Project Preparation Activities - PP VEN

Activities carried out	Accumulated outputs and results	Deviation
Attending to the meetings for the elaboration of the of the Application Form according to the project back-bone	Participation to transnational meetings devoted to project preparation activities	NONE

WP 2 – Transnational project management - PP VEN

Activities carried out	Accumulated outputs and results	Deviation
Overall project management Information flow within the partnership Participation to transnational meetings	Monitoring of the project implementation according to the envisaged plan of activities; Information flow for the benefits of the project partnership; Participation of the general meetings organised; Organization of one transnational meeting	NONE

WP 3 - Project management - PP VEN

Activities carried out	Accumulated outputs and results	Deviation
Implementation of the project activities according to the general time-table	Implementazion of the project activities	NONE
Monitoring of the use of project funds according to the budget-plan and buget lines laid down within individual cost categories and Work Packages	Expenditure of the project funds according to the approved financial plan	NONE
Submission of the proofs of expenses to the concerned First Level Control organism in order to get the related CoEs	Certification of Expenses issued by the concerned FLC organism	NONE
Drawing up of internal reports to be used for the purposes of the Regular and Interim Progress Reports to be submitted to the Programme authoritihs	Data, information and facts used to draw up the Regular and Interim Progress Reports	NONE

WP 4 – Information and Publicity Activities – PP VEN

Activities carried out	Accumulated outputs and results	Deviation
Preparation of information and technical materials Focus group Meetings Promotional material about organic meat production Promotional material about Alpago's product Realisation about Didactic DVd and promotion devoted to Schools of Veneto Region	<ul style="list-style-type: none"> - 1 technical and consumers information leaflet (organic veal meat); - brochure on general project activities carried out in the pilot areas; - reprinting DVD on didactic farms - 2 meetings in Alpago on 2004 and 2006 	NONE

WP 5 – Organic meat production in the transnational Alpine areas – PP VEN

Activities carried out	Accumulated outputs and results	Deviation
Analysis of the agricultural activities and structure in the pilot area	Data on characteristics and main production traits of the territory involved in project activities (general environmental and socio-economic issues), as well as specific data on organic meat production.	NONE
Transnational analysis and comparison among partners	Preliminary comparison and analysis between partners, data collected in the concerned pilot area.	NONE
Review about national and regional legislation dealing with the organic method in animal production	Legislation on organic animal production has been analysed and compare in order to find out differences between partner regions and to explain the effects on organic livestock developing (welfare approach, feeding problems, breeds and products quality, were considered, for beef and pork production)	NONE
Evaluation of outdoor organic pig production in mountains area	Experimental trials were carried out (years 2003-04-05, with 5 farms, 1 slaughterhouse and 1 local meat processing plant) in order to evaluated main technical problems, environmental sustainability, product quality and economic income for farmers; product quality, fresh meat and typical processed products (salami, smoked ham) has been investigated both chemical and sensory traits.	NONE
Analysis on the conventional and organic methods of beef production	Data were collected in 12 farms (organic and conventional) using relatively similar beef production system; difference on production structures, farm organisation, market approach and environment friendly impact were considered in order to assess the farmer choice to organic productions.	NONE

<p>Evaluation of organic beef production system in the pilot area: problems and opportunity using a new product approach</p>	<p>Experimental trials were carried out (year 2003-04-05, in 3 farms) to evaluate the sustainability and profitability of new type of organic beef, such as the "organic veal" from suckler cow herd, reared under organic system. Production performances, managing problems, meat quality, were considered and investigated for 3 years. Pasturage management and environment impact were also evaluated. Information about production techniques, local farmers involvement and results dissemination were considered (workshop, technical meetings and information brochure)</p>	<p>NONE</p>
<p>Market and consumers survey regarding organic meat production, processing and consumption</p>	<p>Data set of marketing information were collected through "face to face" interview with local retailers, butchers, and supermarket organisations. A specific survey was carried out on consumers behaviours toward organic products, locals and tourists in the pilot and near famous holiday areas.</p>	<p>NONE</p>
<p>Specific information and result dissemination seminars and workshops</p>	<p>Meetings addressed to local farmers, technicians and stakeholders:</p> <ul style="list-style-type: none"> - Longarone (Belluno), national Agrimont Exhibition, March 2004 workshop (subject: organic beef production in the mountains area); - Bologna, SANA international Exhibition September 2004; consumer sensory test using organic and conventional smoked ham from outdoor pig production; - Longarone (Belluno), Saponi Italiani national Exhibition, September 2005 workshop (subject: organic pig production and quality of local "salami") and consumers test on organic salami and cured ham. - Puos d'Alpago (Belluno) June 2006, final workshop with local stakeholders (project experiences on beef and pig production with 	<p>NONE</p>

	<p>organic system).</p> <p>Common partners meeting/workshop:</p> <ul style="list-style-type: none">- Malborghetto (Udine) (June, 2005), comparison among (preliminary results of experimental trials and economical survey);- Final Conference Tarvisio (Udine) December, 2005 (focus group devoted to WP5)	
--	--	--

WP 6 – Organic dairy production in the transnational Alpine areas – PP VEN

Activities carried out	Accumulated outputs and results	Deviation
PP VEN is not involved in WP6		

WP 7 – Local agricultural production in the transnational Alpine areas – PP VEN

Activities carried out	Accumulated outputs and results	Deviation
Analysis of the pilot area and its local production, with special emphasis on the connections among local agricultural production, the rural heritage and the territory. Basic information regarding the pilot areas were collected according to the scheme adopted for WP5 and WP6.	Information and data on the pilot area selected for carrying out the activities concerned with WP7. List of local agricultural products showing the necessary quality requisites. Data sets regarding the selected area, its traits, the regional agricultural production.	NONE
Marketing surveyes and investigations	A specific survey was realized ginving prominence to the use of local agricultural products in farm holidays and restaurants. Specific dat on local demand and market outlet of local agricultural products.	NONE
Realization of informative material	Specific information material used on the occasion of the project events	NONE
Participation to thematic fairs and exhibitions devoted to the local agricultural products.	<ul style="list-style-type: none"> - Supervision and coordination of the participation to the Salone del Gusto (Milan, 12-15 November 2004) in a joint event where all the partnership attended; - Participation to the regional exhibition and dedicated to the local agricultural productions (Lonngarone, 2004); 	NONE
Data and information exchange between partner regions	Information exchange on the occasion of the general meetings of the partnership, as well as thematic workshops and conferences devoted to WP7	NONE
Information and dissemination of the results	Divulgaion material and publication of project facts and results by means of: <ul style="list-style-type: none"> - A specific web site devoted to the pilot area; - Realization of specific publications; - printing of promotional material about pilot area; 	NONE

WP 8 – Transnational network of the Alpine didactic farms - PP VEN

Activities carried out	Accumulated outputs and results	Deviation
<p>Analysis of the pilot area and current situation regarding the didactic farms of each of the regions participating to the project. Basic information regarding the pilot areas were collected according to the scheme adopted for WP5 and WP6. On the basis of surveys carried out at local level, a list of didactic farms were collected.</p> <p>Specific questionnaire adopted for purposes of a specific survey fosed on the didactic farms of the regional alpine area.</p>	<p>Data sets on the general features of the territory, data sets concerning the main features of the didactic farms</p> <p>Setting-up of working groups motivated in the area of didactic-farms, where the participation of representatives of educational institutions and associations dealing with the didactic farms was foreseen.</p> <p>23 farms investigated for purposes of a transnational comparison focusing on: motivations, problems, pattern of activities, difficult encountered</p>	NONE
Information exchange among project partners	<p>Provide the data collected for purpose of transnational comparison.</p> <p>Participation to transnational meetings organised on this subject by the project partners.</p> <p>Exchange visits with farmers of other Project Partner regions</p>	NONE
<p>Analysis of potential benefits and impact of didactic farms</p> <p>Transnational analysis and comparison among partner regions</p> <p>Definition of common standards for didactic farms on the basis of comparison of transnational requirements</p>	<p>Specific information used for the transnational comparison.</p> <p>Contribution for the realization of a specific CD to be used in the schools for purposes of didactic activity and coordinated by the partner LIG.</p> <p>Focus group involving didactic farms and teachers (5 focus groups)</p>	NONE
Project dissemination activity	Realization of a DVD specifically addressed to farmers and teachers	NONE

WP 9 – Transnational network of the Alpine social farms - PP VEN

Activities carried out	Accumulated outputs and results	Deviation
PP VEN is not involved in WP9		

Project Partner 7: UNILJ

WP 1 – Transnational Project Preparation Activities – PP UNILJ

Activities carried out	Accumulated outputs and results	Deviation
Activity foreseen for the purposes of elaboration of the of the Application Form according to the project backbone	Contribution for the project idea and the project AF	NONE

WP 2 – Transnational project management - PP UNILJ

Activities carried out	Accumulated outputs and results	Deviation
Overall project management Information flow within the partnership Participation to transnational meetings	Monitoring of the project implementation according to the envisaged plan of activities; Information flow for the benefits of the project partnership; Participation of the general meetings organised;	NONE

WP 3 - Project management – PP UNILJ

Activities carried out	Accumulated outputs and results	Deviation
<p>Information have been exchanged among partners on general meetings</p> <p>organizing meetings with stakeholders within WP 6 and 8, twice applying for national co financing</p> <p>Preparing financial reports,</p> <p>applying for ERDF co financing</p>	<p>9 Activity reports written,</p> <p>certified expenditures for period 1.3.2004 -31.6.2006</p> <p>two Written application for national co financing</p> <p>Written application for ERDF co financing</p>	<p>NONE</p>

WP 4 – Information and Publicity Activities – PP UNILJ

Activities carried out	Accumulated outputs and results	Deviation
<p>Preparation of CD on suckler cows breeding</p> <p>Participation on General Conference in HBLFA Raumberg-Gumpenstein in Styria from 29th to 30th of June</p> <p>Participation on Alpine forum 2004 in Kranjska gora</p> <p>Participation on Final conference in Tarvisio</p> <p>Copies of Didactic CD prepared for distribution to primary schools in Slovenia</p>	<p>Two CD roms on suckler cow breeding produced</p> <p>One presentation about agriculture in alpine areas of Slovenia</p> <p>Prepared presentation on the conference with the title Profitability and economic character of the zootechnical mountain farms in the alpine area</p> <p>100 copies of didactic CD produced and prepared to be distributed to primary schools at the beginning of a new school year in September</p>	<p>NONE</p>

WP 5 – Organic meat production in the transnational Alpine areas – PP UNILJ

Activities carried out	Accumulated outputs and results	Deviation
<p>Selecting the pilot area have been identified and pilot area proposed</p> <p>The situation in the region and the pilot area has been analyses and presented in the report</p> <p>Questioning butchers and big operators on interest for ecological meat</p> <p>Questioning the ecological meat consumption by school refectories,</p> <p>Questioning visitors to the pilot area</p> <p>SWOT analysis for ecological meat production</p>	<p>Calculations on differences between organic and conventional meat production</p> <p>Results on interests of butchers and big operators for ecological meat</p> <p>Interests of public education institutions on ecological meat</p> <p>Interest of visitors to pilot area on ecological meat</p> <p>SWOT analysis</p> <p>Reports written</p>	<p>NONE</p>

WP 6 – Organic dairy production in the transnational Alpine areas – PP UNILJ

Activities carried out	Accumulated outputs and results	Deviation
UNILJ is not involved in WP6		

WP 7 – Local agricultural production in the transnational Alpine areas – PP UNILJ

Activities carried out	Accumulated outputs and results	Deviation
UNILJ is not involved in WP7		

WP8 – Transnational network of the Alpine didactic farms – PP UNILJ

Activities carried out	Accumulated outputs and results	Deviation
<p>The definition of didactic farm was elaborated and current state of the didactic farms system in the region was assessed</p> <p>Because of a small density of didactic farms instead of pilot area a whole region was selected and the target farms identified</p> <p>Analysis of the potential social and economic benefits</p> <p>Questioning of, schools, parents and interesting farms</p> <p>Workshop and meetings with the farmers and public education operators</p>	<p>Two informal meeting were organized with representatives of the ministries and interested NGOs.</p> <p>Five didactic farms which are accepting students</p> <p>Analysis of interests of didactic farms and consumers for didactic farms</p> <p>Attending the meeting in Pordenone</p> <p>Reports written</p>	<p>NONE</p>

WP9 – Transnational network of the Alpine social farms – PP UNILJ

Activities carried out	Accumulated outputs and results	Deviation
UNILJ is not involved in WP9		

Section 3: Listing of results and products (documents, studies, subcontractors, meetings, workshops, events and infrastructure)

Please fill in the different listings according to what has been implemented, accomplished and fulfilled within your project.

Listing of all documents, studies and publications elaborated during the project implementation

For publications aimed at dissemination purposes, please do also indicate the target group and the results disseminated.

All costs that can be directly linked to a project's product shall be indicated. If the costs cannot be directly linked to such projects' product, the equivalent costs should be estimated. If even an estimation of the costs is not feasible and/or if overhead costs remain, the column should be left open and a short explanation should be given why even an estimation is not possible.

Responsible PP	Title of the paper	Subject	Publications		Related WP	Related certified costs
			Target group	Results		
FVG		Relation concerning the presentation of the project Neprovalter and WP7 products (version in English); description: The Neprovalter Project in Friuli Venezia Giulia (version in Italian)	Farmers Public	Description of the local agricultural products of Neprovalter	WP7	1.707,50 (expenses borne)
FVG		Description of the project content: objectives, activities, main expected results and partners (Samples no. 500)	Public	Project content	WP4	2.301,60 (overall expenses borne)
FVG		Description of the pilot areas and local products of each partners (Samples no: 500)	Farmers Public Stakeholders	Pilot areas and local products. All partners	WP7	
FVG		Description of the territory and products of the pilot area of FVG region (Samples no. 200)	Farmers Public Stakeholders	Pilot areas and local products. FVG only	WP7	
FVG		Description of the activities carrying out in FVG (Samples no. 200)	Farmers Public	Overview of the project activities	WP4	

FVG		Divulcation and promotion of the project in the weekly review "Viaggi di Repubblica", attached to the national newspaper "La Repubblica" (Samples no. 800,000)	Public	Project description	WP4	5.520,81 (expenses borne)
FVG	"Neprovalter: un progetto per lo sviluppo dell'agricoltura di montagna"	"Notiziario Ersa", No. 3/2005 (Bulletin of the regional Agency for Agriculture - ERSA)	Farmers Public Stakeholders	Overview of the project activities	WP5, WP6, WP7, WP8, WP9	504,00 (expenses borne)
FVG	"Neprovalter: Rete delle produzioni agricole caratteristiche per la valorizzazione e la conoscenza del territorio alpino"	Proceedings and overall results of the project (Italian version)	Farmers Public Stakeholders	All the project results and the methodology	WP5, WP6, WP7, WP8, WP9	5.634,96 (expenses borne)
FVG	"Neprovalter: Network of the local agricultural production for the valorisation and the knowledge of the Alpine area"	Proceedings and overall results of the project (English version)	Farmers Public Stakeholders	All the project results and the methodology	WP5, WP6, WP7, WP8, WP9	4.221,60 (expenses borne by FVG for the print layout)
FVG	"Chiusura e prospettive del progetto Neprovalter"	"Notiziario Ersa", No. 2/2006 (Bulletin of the regional Agency for Agriculture - ERSA)	Farmers Public Stakeholders	Overview of the final results	WP5, WP6, WP7, WP8, WP9	0,00
BAL Raumberg-Gumpenstein	General information brochure – NEPROVALTER	Brochure: General information brochure about the project NEPROVALTER (German)	PP, interested people, extern. experts	1.000 samples	WP 4	605,64
BAL Raumberg-Gumpenstein	Didactic Activities, HBLFA Raumberg-Gumpenstein	Information folder about the didactic activities of the HBLFA Raumberg-Gumpenstein	Students and parents	3.000 samples	WP4/8	892,44

BAL Raumberg-Gumpenstein	farm animal welfare & legislative requirements in conventional & organic animal production	Conference transcript of the seminar about farm animal welfare and legislative requirements in conventional and organic animal production	advisors, farmers, researchers	465 samples	WP 6	--
BAL Raumberg-Gumpenstein	Strategies in rural development and organic farming	Conference transcript of the conference about strategies in rural development and organic farming	farmers, advisors, political authorities and interested people	650 samples	WP 6	--
BAL Raumberg-Gumpenstein	Animal friendly housing systems	Conference transcript of seminar about animal friendly housing systems	advisors, farmers, researchers	320 samples	WP 5	--
BAL Raumberg-Gumpenstein	Website: "Ins Ennstal g'schaut"	Homepage about local quality products and traditions in the pilot area (District Liezen) http://ennstal.raumberg.at	local population, tourists, PP, pupils, interested people	1 sample (approx. 200 pages)	WP 4/7	--
BAL Raumberg-Gumpenstein	local traditions & history in the pilot region	DVD about the seminar about local traditions and history in the pilot region on 2 nd March 2005 in Irdning (Brauchtumsdiskussion)	participants of the seminar	30 samples	WP 4	--
BAL Raumberg-Gumpenstein	Animal welfare standards in the pilot region	Final report about the sub-project animal welfare standards in the pilot region (Abschlussbericht; Projekt: Tierschutzstandards in Irdning)	agricultural advisors, scientists, involved farmers	30 samples	WP 5	867,00
BAL Raumberg-Gumpenstein	Low input strategies and animal nutrition in organic farming	Conference transcript of the seminar about low input strategies and animal nutrition in organic farming (Tagungsband der Fachtagung für biologische Landwirtschaft)	teachers, advisors, farmers and other interested people	300 samples	WP 6	2.649,48

BAL Raumberg-Gumpenstein	Traditional, local specialities in the pilot region	Leaflet about traditional, local specialities in the pilot region	visitors of the final conference	100 samples	WP 4	100,00
BAL Raumberg-Gumpenstein	„Ins Ennstal g`schaut – Krapfenspezialitäten aus dem steirischen Ennstal im Jahreskreis“	Brochure „Ins Ennstal g`schaut – Krapfenspezialitäten aus dem steirischen Ennstal im Jahreskreis“	local population, tourists, other interested people	1.000 samples	WP 4/7	2.056,80
BAL Raumberg-Gumpenstein	Breeding strategies in organic dairy farming	Conference transcript of the seminar about breeding strategies in organic dairy farming (Tagungsband der Fachtagung für biologische Landwirtschaft)	teachers, advisors, farmers, PPs and other interested people	300 samples	WP 6	850,78
BAL Raumberg-Gumpenstein	Comparison of systems for pig-keeping in organic farming	Final report about the study “Comparison of systems for pig-keeping in organic farming”	farmers, researchers, other interested people	15 samples	WP5/6	217,56
BAL Raumberg-Gumpenstein	Booklet of Potato	Report about the school project „school on farm“ with primary school of Irnding (Bericht Kartoffelprojekt)	adults, children, teachers, other interested people	10 samples	WP 4/6	250,00
BAL Raumberg-Gumpenstein	Sustainable Agriculture in the Alpine Area, Trans-national Networks	Report about 6th trans-national Workshop „Sustainable Agriculture in the Alpine Area, Trans-national Networks“	PP, other interested people	200 samples	WP 4	1.030,18
BAL Raumberg-Gumpenstein	Didactic Farms in the District Liezen, Instruments & rules	NEPROVALTER – important information about Didactic Farms in the District Liezen, Instruments and rules	PP, researchers, teachers, interested people,	--	WP 4/8	--

BAL Raumberg- Gumpenstein	Netzwerk zur Aufwertung & Verbesserung des Wissens über lokale landwirtschaftl. Produktion im Alpenraum	NEPROVALTER – Poster “Netzwerk zur Aufwertung und Verbesserung des Wissens über lokale landwirtschaftliche Produktion im Alpenraum“	PP, other interested people, tourists	--	WP 4/8	--
KAR	Feasibilitystudy	Conversion of convent.agriculture to organic agriculture in the field of “organic beef production” taking in special account quality and safety	farmers, technicians, politicians	Positive only under special conditions	WP5	19.998,00 Euro
KAR	Lavantaler Kostbarkeiten	Local agricultural products of the pilotregion Lavanttal	Consumers, Farmers, Tourists	Best recall	WP 7	3.789,00 Euro
KAR	Fit for life	Didactic guide of recomanded agricultural pilotfarms-Neprovalter in Carinthia –project advices for teachers and parents	Teachers, parents	Best recall	WP 8	2.000.- Euro
PABZ	Flyer	General information flyer about the NeProValTer activities in South Tyrol	Technicians, consumers		all	708,00
PABZ	Information boards	Information boards about the “coffee of Altrei”	Technicians, Consumers		7	1.891,00
PABZ	Flyer	Invitation to the conference of biological meat on 03/03/05	Technicians, Farmer		5	190.68
PABZ	Brochure	Brochure about biological meat quality	Consumers		5	4.416,00
PABZ	Videoclip	Videoclip about conversation to the biological production and the didactic farm of Bruggerhof/Salern	Technicians, consumers		8	12.480,00

PABZ	Flyer	Invitation to the conference of didactic farms on 27/05/05	Technicians, teachers, consumers		8	240,00
PABZ	Invitation flyers	Invitation to the inauguration of the educational nature trail at Prags/Pustertal on 10/09/2005	Technicians, teachers, consumers		8	297,00
PABZ	Invitation flyers	Invitation to conference "Altrei and its coffee" on 27/10/05 and 28/10/05	Technicians, consumers, farmer		7	350,00
PABZ	Brochure	Brochure about Altrei and its coffee	Technicians, consumers		7	6.549,60
PABZ	Pdf report	Report on the conference "Altrei and its coffee" on 27/10/05 and 28/10/05, published on the homepage of the community of Altrei (www.gemeinde.altrei.bz.it)	Technicians, consumers		7	100,00
PABZ	Invitation flyers	Invitation flyers to the conference about suckler cows attitude on 10/02/2006	Technicians, farmers		5	100,00
PABZ	Invitation flyers	Invitation flyers to the conference about traceability on 10/02/2006	Technicians, farmers		7	100,00
PABZ	Invitation flyers	Invitations to presentation of new didactic farms on 17/03/2006	Technicians, teacher, farmer		8	100,00
PABZ	Brochure	Brochure about Bio Beef of South Tyrol	Consumers		5	350,00
PABZ	Report	Quality meat of South Tyrol – South Tyroler Köchezeitung	Technicians, consumers		5	80,00
PABZ	Report	Advantages of quality meat of South Tyrol – South Tyroler Landwirt	Technicians, farmers, consumers		5	80,00
PABZ	Report	About biological meat, coffee of Altrei and didactic farms – South Tyroler Landwirt	Technicians, farmers, consumers		All	80,00

PABZ	Report	Biological quality meat of the mountains – newspaper Tageszeitung Dolomiten	Consumers		5	80,00
PABZ	Report	New possibilities of biological meat – newspaper Tageszeitung Dolomiten	consumers		5	80,00
PABZ	TV report	Report about conference “Quality meat of the mountains – newspaper Tageszeitung Dolomiten	Consumers		5	1000,00
PABZ	Report	Biological meat in South Tyrol – South Tyroler Landwirt	Farmers, consumers		5	100,00
PABZ	Report	Suckler cows – un alternative way – South Tyroler Landwirt	Farmers		5	100,00
PABZ	Report	Traceability of quality meat – South Tyroler Landwirt	Technicians, farmers		5	100,00
PABZ	TV report	Report about the conference “Traceability” and “Suckler cows attitude”	Consumers		5, 7	1000,00
PABZ	Report	Traceability – newspaper Tageszeitung Dolomiten	Consumers		7	100,00
PABZ	Report	Economy of quality meat production – South Tyroler Landwirt	Farmers		5	100,00
PABZ	Report	Biological meat and coffee of Altrei – Monatszeitschrift “Das Land South Tyrol”	Consumers		5, 7	100,00
PABZ	Report	Coffee of Altrei – newspaper Tageszeitung Alto Adige	Consumers		7	100,00
PABZ	Report	Altrei is the „Columbia“ of South Tyrol – newspaper Tageszeitung Dolomiten	Consumers		7	100,00
PABZ	TV Report	About the coffee of Altrei – ORF – South Tyrol heute	Consumers		7	1700,00

PABZ	TV Report	About the coffee of Altrei – Rai Sender Bozen	Consumers		7	1.000,00
PABZ	News item	Coffee of Altrei – Presseamt des Landes South Tyrol	Consumers, technicians		7	30,00
PABZ	Report	Report newspaper Alto Adige/special gardenaggio: Il "Caffé di Anterivo" sveglia il turismo sotto i riflettori la località altoatesina che custodisce una rara specie vegetale ricca di chicchi senza caffeina	Technicians, consumers		7	100,00
PABZ	Report	Coffee of Altrei – South Tyroler Landwirt	Technicians, farmers, consumers		7	100,00
PABZ	Report	Coffee of Altrei – newspaper corriere del trentino – speciale gardenaggio	Consumers		7	100,00
PABZ	Report	Coffee of Altrei – newspaper sole 24ore	Consumers, technicians		7	150,00
PABZ	Report	Coffee of Altrei – newspaper corriere della sera	Consumers		7	150,00
PABZ	Report	The future of the coffee of Altrei – South Tyroler Landwirt	Consumers, technicians, farmers		7	100,00
PABZ	Report	The possibilities of Altreier coffee – newspaper Tageszeitung Dolomiten	Consumers		7	100,00
PABZ	Report	Advantages of traceability – newspaper Tageszeitung Dolomiten	Consumers		7	100,00
PABZ	Report	Didactic farms – South Tyroler Landwirt	Farmers, technicians		8	100,00

PABZ	Report	Didactic farms – journal Bezirkszeitung Pustertaler Zeitung	Consumers		8	100,00
PABZ	Report	Why didactic farms are useful – South Tyroler Landwirt	Consumers, farmers		8	100,00
PABZ	Report	About didactic farm Bruggerhof – newspaper Tageszeitung Dolomiten	Consumers		8	100,00
PABZ	TV Report	Didactic farms – Rai Sender Bozen	Consumers, farmers,		8	2000,00
PABZ	Radio report	Interview – Rai Sender Bozen	Consumers		8	450,00
PABZ	Report	Didactic farms – journal Bezirkszeitung der Brixner	Consumers		8	200,00
PABZ	News item	Didactic farms – Presseamt des Landes South Tyrol	Consumers		8	40,00
PABZ	Report	3 new didactic farms at Prags – Der South Tyroler Landwirt	Farmers, consumers		8	150,00
PABZ	TV Report	Report about the didactic farms at Prags – Rai Sender Bozen	Consumers		8	1600,00
PABZ	TV Report	Report about didactic farms – ORF South Tyrol heute	Consumers		8	1900,00
PABZ	Reports	Various reports about didactic farms at the newspaper Dolomiten and the journal “South Tyroler Landwirt”	Technicians, farmers, consumers		8	500,00
LIG	Valorisation of production of local products in Stura and Orba valley.	Study and valorisation of production of local products in Stura and Orba valley.	Everybody	Promotion of local products	WP7	€ 30.000,00

LIG	Study and valorisation on the production of organic meat in Bormida valley.	Study and valorisation on the production of organic meat in Bormida valley.	Everybody	Promotion of organic meat	WP5	€ 32.000,00
LIG	Study and analysis of costs to convert a zootechnics farm from conventional to organic in Bormida valley.	Study and analysis of costs to convert a zootechnics farm from conventional to organic in Bormida valley.	Everybody	Knowledge of the cost to convert a zootechnics farm from conventional to organic in Bormida valley.	WP5	€ 14.100,00
LIG	A Mountain of good Regions	Didactic cdrom about the importance of the alpine area and its agriculture, traditions, populations.	Primary schools	Distribution to the schools to be used by the teachers	WP4	€ 14.740,00
LIG	Didactics Farms of Liguria	Explanation of the project and list of didactics farms.	Everybody in particular for the schools	Knowledge of the project and the list.	WP8/WP4	€ 1.500,00
LIG	I Choose Bio	Explanation of the organic zootechnics production in particular organic meat	Everybody	Knowledge of the organic method	WP4	€ 1.000,00
VDA	Allevamento biologico del bestiame in Valle di Rhêmes (AO)	The study aimed to value the real "distance" between organic farming and "conventional" farming in the farms of the pilot Area, focusing on the economic advantage of organic cattle raising in comparison with "conventional" one. The methodology plan of study can be applied to other territories and to other farms.	Technicians farmers associations, farmers and stakeholders, politicians	The farms involved in pilot area achieved the organic agriculture certification; Rhêmes Saint-Georges municipality searched and obtain a new	WP5 and WP6	16.000,00 (cost includes the methodology applied in the pilot area, the data processing and the final publication)

				financing source, from the National Park Gran Paradiso		
VDA	Produzioni agroalimentari tipiche in Valle di Rhêmes e in Valsavarenche	The INEA realised a WP7 research among producers and distributors (lodges, restaurants, alpine shelters, farm holidays, shops) of the local products through a questionnaire; the processed results of the questionnaires were used to highlight products in the Pilot Area. This publication has allowed not only of giving one objective description of the local products (which products, how much production and when), but it furnished to politicians and producers of the Pilot Area an useful instrument in order to decide how to add value to the local territory and its productions (through the foretold approach bottom-up predicted by the EC).	Technicians, farmers associations, farmers and stakeholders, politicians	Description of the local products valorisation and spreading of smaller agricultural productions in Rhêmes Valley	WP7	10.000,00 (cost includes the methodology applied in the pilot area, the data processing and the final publication)
VDA	Official Neprovalter brochure and products booklet	This activity was a STF (Special Task Force), the Transnational activity in which the Autonomous Aosta Valley Region was responsible for all the partners; the aim was to create informative and divulgation material showing adequate approach for the promotion and the valorisation of the territory and its local agricultural production heritage	All the people generally interested in the project	This material has been distributed during institutional meetings, during the partnership meetings of other projects and during all the events and the educational activities	WP4 and WP7	15.907,57 (cost includes the methodology applied in the pilot area, the data processing and the final publicat)

VEN	information leaflet	Veal quality of organic calves from mountain farm	framers, consumers	n 3000	WP 5-	€ 1.128,00
VEN	CD- reprinting	game for primary school on local production from Alpine Space (common action)	school	n. 1000	WP 8	€ 1.531,00
UNILJ	Agriculture in alpine regions of Slovenia (strengths and weaknesses)	Presentation of project topics situation in Slovenia and in pilot region	General public		WP 6	999,30
UNILJ	Profitability and economic character of the zotechnical mountain farms in the alpine area	Presentation of the economic specificities of alpine farming	General public		WP 6	1107,86
UNILJ	Omrežje za povečanje veljave in izboljšanje znanja o lokalni kmetijski proizvodnji na območju Alp	Presentation of didactic farms network development within the Neprovalter project	Ecological farmers		WP 8	714,15
UNILJ	Project partner: Slovenia	Contribution in the report from 6 th . Transnational workshop	General public		Wp 6	122,42

Listing of all subcontracts

A subcontractor is a person/company outside the project partnership that delivers services or goods for one or more project partners. You need only list all subcontracted activities above a threshold of 10.000€.

Subcontracting PP	Subcontractor	Subject	Related WP	Related certified costs
FVG	Ms Busolini Patrizia	Project Financial management and financial coordination	WP2	19.968,00 Euro
FVG	SISSAD SNC di TRIESTE	Data processing, development, realisation and management of the Interne project web-site. Reports and data analysis concerning the surveys carried out	WP4, WP5, WP6, WP7, WP8	40.000,00
FVG	GREGORI MARIO	Technical and scientific coordination for the development and realization of a social and economic investigation on specific topics	WP5, WP6	10.000,00
FVG	UDINE FIERE SPA	Exhibition stand at ALIMENTA 2005	WP4, WP7	10.663,20
FVG	DE BATTISTI WALTER	Incarico per assistenza al coordinamento per lo svolgimento delle attività tecniche, studio dei problemi di filiera, valutazione dei problemi ambientali legati all'allevamento suino e ovicaprino nell'area di progetto, studio delle possibilità di collocazione e delle nicchie di mercato dei prodotti tradizionali di qualità	WP6	15.000,00
FVG	SISSAD SNC di TRIESTE	Incarico per supporto tecnico all'elaborazione delle fasi finali del progetto.	WP4, WP5, WP6, WP7, WP8	12.000,00
HBLFA Raumberg-Gumpenstein	Mr Markus Stadler	Assistance in project coordination in general; especially concerning financial issues (e.g.financial management) of NEPROVALTER	All WP	47.899,20
KAR	Kleine Zeitung-Marketing	PR Campaign for Neprovalter and didactic pilot farms in the Alpine Space -Carinthia	WP8	28.200 Euro
KAR	Chamber of Agriculture for Carinthia	Feasibility study for the implementation of organic beef in conventional farms within the district of Spittal/Drau, consulting of the interested farmers and presentation of the results with representatives of the Region Carinthia in Klagenfurt and Spittal/Drau	WP5	19.998 Euro
PABZ	Heistingner Andrea-A-3553 Schiltern	Anterivo coffee project	WP7	17.766,00
PABZ	Telefilm – Mario & Gottfried Deghenghi – 39012 Merano	Realization of a video	WP4	12.480,00

PABZ	University of Bolzano – 39100 Bolzano	Research carried out for the project	WP7	19.660,80
LIG	Studio Tecnico Associato Rolando-Cevasco	Valorisation of production of local products in Stura and Orba valley.	WP7	€ 30.000,00
LIG	Associazione Provinciale Allevatori Savona	Study and valorisation on the production of organic meat in Bormida valley.	WP5	€ 32.000,00
LIG	NESOS associazione	Realization of a CD for schools and related to WP8 activities	WP8-WP4	12.240,00
LIG	Istituto Nazionale di Economia Agraria	Study and analysis of costs to convert a zootechnics farm from conventional to organic in Bormida valley.	WP5	€ 14.100,00
VDA	Centro Sviluppo S.p.A.	Coordination of the WP activities and preparation of all administrative and financial documents	WP2 and WP3	44.821,85 (expenses borne)
VDA	Istituto Nazionale di Economia Agraria	Study on economic analysis of conversion to organic in the Neprovalter Pilot Area Study and survey on local agricultural products in the pilot area	WP5 and WP6 WP7	26.000,00 (expenses borne)
VDA	Mr Erik Bollon	Commitment and entrustment of some project activities (interviews and collecting data) in the farms of the pilot Area involved in the Neprovalter project	WP5 and WP6 WP7	13.515,00 (expenses borne)
VDA	Mrs Sara Bérard	Realisation of the WP activities and animation in the Pilot Area	WP4, WP5, WP6 WP7	21.017,93 (expenses borne)
VDA	Mrs Lorenza Grand Blanc	Realisation of the WP activities and animation in the Pilot Area	WP4, WP7, WP8 WP9	34.019,63 (expenses borne)
VEN	Veneto Agricoltura	Coordination and carrying out of activities concerning the animal productions and the organic farming method	WP5	28.809,43
VEN	Greta associati	Studies and survey in the pilot area	WP7	10.300,00
VEN	Tosetto	Realization of an exhibition stand to be used for the purposes of the Expo dei Sapori (Milan, 2004), where all the project partners participated	WP7, WP4	34.800,00
VEN	Impresa Verde Vicenza	Realization of the activities concerning the didactic farms	WP5-WP7- WP8	23.600,00
VEN	Publprint	Realization of a web-site dedicated to the the concerned pilot area	WP7	18.212,00 (of

		and information material regarding the said web-site		which 3.914,00 are allocated to the cost category "others" in the Final Financial Report)
--	--	--	--	---

Listing of all trans-national meetings, workshops and events

Transnational meetings only apply to the project steering committee meetings and other events/ meetings which had a real international dimension (e.g. workshops, conferences organised by your project). Bilateral meetings between project partners are not considered as transnational meetings

Responsible PP	Subject	Target groups (PP, public, etc....)	Number of participants	Related WP	Related certified costs
FVG	Transnational meeting Pordenone (October, 2002)	Project partners. General meeting	All partners	All	Not claimed for reimbursement
FVG	Transnational meeting Udine (January, 2003)	Project partners, WPs coordinators	About 10	All	Not claimed for reimbursement
FVG	Trans-national Meeting Sesto al Reghena (June, 2003)	Project partners. Regular meeting	All partners	All	1.146,00
FVG	Trans-national Meeting Udine (March, 2004)	Internal Steering Committee	8	All	---
FVG	Trans-national Meeting Udine (October, 2004)	Project partners. Meeting dedicated to the upgrading of the AF according to the new monitoring requirements of the Programme	12	All	---
FVG	Trans-national Meeting Udine (March, 2005)	Project partners.		All	30.40

FVG	Thematic workshop Malborghetto (June, 2005)	Project partners, Technicians, civil servants	40	WP5 WP6	2.673,20
FVG	Final Neprovalter Conference Tarvisio (1-2 December, 2005)	Public, Farmers, Stakeholders, Project Partners	70 (day 1) 50 (day 2)	All	7.498,59 4.162,59
FVG	Thematic workshop Pordenone (November, 2005)	Project partners.	About 10	WP8 WP9	259,60
FVG	Trans-national Meeting Udine (March, 2006)	Project partners	19	All	1.782,50 102,50
HBLFA Raumberg- Gumpenstein	Trans-national Meeting Styria (March 2004)	Project Partners	16	All	865,83
HBLFA Raumberg- Gumpenstein	Participation in an information event about the history of the hay harvest in the alpine regions (August 2004)	Population of the pilot area and tourists	About 150	WP 7	918,60
HBLFA Raumberg- Gumpenstein	Participating in the information meeting organized by partner KAR (St. Paul i. Lavanttal) (August 2004)	Project Partners	See partner KAR	WP 3	268,38
HBLFA Raumberg- Gumpenstein	Seminar about trends in organic farming in Austria, research and advisory in organic farming, commerce of organic products	Agricultural Advisors	55	WP 5, WP 6	6.509,49

	(October 2004)				
HBLFA Raumberg-Gumpenstein	Participation in the international fair "Expo dei Sapori", Milano (November 2004)	Visitors of the fair	See partner VEN	All	1.165,88
HBLFA Raumberg-Gumpenstein	Seminar about farm animal welfare and legislative requirements in conventional and organic animal production (November 2004)	Partners, Farmers, agricultural advisors	223	WP 5, WP 6	2.277,88
HBLFA Raumberg-Gumpenstein	Workshop with Italian agricultural advisors	Project Partners, interested people	10	--	290,00
HBLFA Raumberg-Gumpenstein	Conference about strategies in rural development and organic farming (February 2005)	Partners, farmers, advisors, political authorities and interested people	About 500	All	1.991,86
HBLFA Raumberg-Gumpenstein	Participation in the seminar about organic meat production in Vahrn; organised by partner PABZ (March 2005)	Partners, farmers, advisors, teachers	See partner PABZ	WP 5	288,30
HBLFA Raumberg-Gumpenstein	Participation in the fair Salone Liguria Qualita (March 2005)	Members of the working group about didactic farms	See partner LIG	All	134,82
HBLFA Raumberg-Gumpenstein	Participation in the JTS Workshop "Maintaining quality of life and economic	Interreg 3b-project partners in the Alpine Space	See JTS	All	2.145,43

	competitiveness in the rural Alpine areas and their centres" (April 2005)				
HBLFA Raumberg-Gumpenstein	Participation in the fair "Leisure time and vacations" (April 2005)	People who would like to inform about holidays and vacations on farms, tourists, visitors of the fair	See partner KAR	All	134,82
HBLFA Raumberg-Gumpenstein	Participation in the fair "Mostbarkeiten"; St. Paul (May 2005)	Farmers, visitors of the fair	See partner KAR	All	273,18
HBLFA Raumberg-Gumpenstein	School exchange with Partner PABZ (May 2005)	Students and teachers of the partner schools agricultural college Salern and agricultural college Raumberg-Gumpenstein	50	--	536,01
HBLFA Raumberg-Gumpenstein	Participation in the seminar "Perspectives of didactic farms in South Tyrol"; Vahrn (May 2005)	Farmers interested in didactic farms, teachers, NEPROVALTER-partners	See partner PABZ	WP 8	560,34
HBLFA Raumberg-Gumpenstein	Workshop "Sustainable Agriculture in the Alpine Area" (June 2005)	Project Partners, mayors, interested people	61	WP 4	4.743,50
HBLFA Raumberg-Gumpenstein	Seminar about animal friendly housing systems (June 2005)	Partners, advisors, farmers, researchers	About 200	--	2.211,23
HBLFA Raumberg-Gumpenstein	Participation in the technical meeting of Neprovalter; Malborghetto (June 2005)	Partners, technicians	See partner FVG	WP 5, WP 6	579,65
HBLFA Raumberg-Gumpenstein	School exchange with project partner PABZ, South Tyrol	Students and teachers of the partner schools	46	--	4.682,37

	(July 2005)				
HBLFA Raumberg-Gumpenstein	Information event of partner PABZ about the didactic farms of Prags (September 2005)	Partners, local population, politicians, teachers, interested people	See partner PABZ	WP 8	461,97
HBLFA Raumberg-Gumpenstein	Technical meeting about the retraceability-study of partner PABZ; Brixen (October 2005)	Technicians involved in WP5 and WP6	See partner PABZ	WP 5, WP 6	454,14
HBLFA Raumberg-Gumpenstein	Workshop with Italian agricultural advisors including excursion to farms in the pilot region (October 2005)	Italian advisors, Partners	26	All	1.462,30
HBLFA Raumberg-Gumpenstein	Technical meeting about didactic farms; Pordenone (October 2005)	Partners	See partner FVG	WP 8	915,66
HBLFA Raumberg-Gumpenstein	Conference about the coffee of Altrei; Altrei (October 2005)	Partners, local population, technicians	See partner PABZ	WP 7	937,24
HBLFA Raumberg-Gumpenstein	Workshop "School on the Alps" (October 2005)	Project Partners, farmers, students, interested people	24	WP 8	351,80
HBLFA Raumberg-Gumpenstein	Technical meeting and information event about local quality products; Aosta (November 2005)	Partners, local population, politicians	See partner VDA	WP 7	846,66

HBLFA Raumberg-Gumpenstein	International fair CER – Communicating European Research 2005 (November 2005)	Representatives of research and education centres, scientists, foundations, companies, pres	About 3.000	--	255,60
HBLFA Raumberg-Gumpenstein	Final Conference of the INTERREG IIIB Project Neprovalter; Tarvis (December 2005)	Technicians, politicians, local population, NEPROVALTER project partners	See partner FVG	All	1.727,46
HBLFA Raumberg-Gumpenstein	General conference of NEPORVALTER and internal meeting of the project partners; Genua (December 2005)	Project partners	See partner LIG	All	3.029,02
HBLFA Raumberg-Gumpenstein	Conference about suckler-cow keeping; Brixen (February 2006)	Farmers, researchers, other interested people	See partner PABZ	WP 5, WP 6	538,14
HBLFA Raumberg-Gumpenstein	Presentation of the retraceability-study of partner PABZ; Brixen (February 2006)	Scientists, consumers	See partner PABZ	WP 5, WP 6	350,95
HBLFA Raumberg-Gumpenstein	Conference about Didactic Farms in South Tyrol; Brixen (March 2006)	Partners, farmers, researchers, other interested people	See partner PABZ	WP 8	636,14
HBLFA Raumberg-Gumpenstein	Conference about breeding strategies in organic dairy farming and seed production (March 2006)	Farmers, researchers, interested people	82	WP 6	1.447,52
HBLFA Raumberg-Gumpenstein	Workshop concerning WP8; Millstättersee (June 2006)	Partners, interested people	See partner KAR	WP 8	310,00

HBLFA Raumberg-Gumpenstein	Excursion of the 4b class of HBLFA Raumberg-Gumpenstein to Carinthia and Slovenia (July 2006)	Pupils, Teachers	30	WP 4, WP 8	1.700,00
KAR	General meeting Klagenfurt-Krastowitz (March, 2003)	Project Partners	18		0,00
KAR	Financial meeting Klagenfurt (September, 2005)	Project Partners	20	WP 2	1.289,20
KAR	Regional Net of didactic farms and trans-national cooperation (June, 2006)	Transnational meeting, NEPROVALTER PPs (KAR, FVG, VEN, PABZ, BAL) and pilot didactic farm owners of Carinthia, chamber of agriculture for Carinthia	20 persons	WP 8	971,93
PABZ	Meeting on organic meat production; Salern, 06/07. may 2004	Technicians of all project partners	17	WP 5	190,00
PABZ	Meeting 27.05.05	Technicians of all project partners	51	WP8	4.215,41
PABZ	Technical meeting about the project "Trace - traceability criteria" with the university of Bozen/Bolzano 03./04./10/2005	Technicians of all project partners	7	WP 7	816,00
PABZ	International conference about marketing of local products with emphasis	Technicians and staff of all project partners	148	WP 7	4.386,00

	of the coffee of Altrei/Anterivo. Altrei/Anterivo on 27./28./10/2005				
PABZ	Conference about the results of traceability at the agriculture school of Salern on 10/02/2006	Technicians of all project partners	43	WP 7	0,00
PABZ	Conference about "suckler cows attitude" at the agriculture school of Salern on 10/02/2006	Technicians of all project partners	76	WP 5	0,00
LIG	Convegno: I nuovi orizzonti dell'educazione alimentare : dal mangiar sano alle fattorie didattiche.	PPs and technicians	50	WP4	€ 14.662,18
LIG	General meeting	PPs only	22	All	€ 3.324,40
LIG	Partnerships meeting	PPs only	25	All	€ 13.915,00
LIG	Visit to didactic farms in Friuli Venezia Giulia	Technicians and farmers		WP8 and WP9	€ 10.735,00
LIG	Expo dei Sapori 2004	Public		WP4 and WP7	€ 2.813,28
LIG	Meeting: "Zootecnia biologica: una realtà di sviluppo per	Breeders and technicians	65	WP5\WP6	€ 6.679,73

	l'entroterra ligure".				
LIG	Transnational meeting in Aosta (14-15 nov 2005)	PPs		WP7	€ 540,60
LIG	Tarvisio (Italy). December 2005 Final conference	Public, PPs		WP4, WP7	€ 263,80
VDA	General meeting of the partnership of Neprovalter (21 march 2002)	PPs and Pilot Area's administrators	18	WP1	2.788,40
VDA	General meeting of the partnership of Neprovalter (23-24 maggio 2005)	PPs	20	WP2	1.136,99
VDA	Le produzioni agricole locali nell'area alpina transnazionale (15 novembre 2005)	PPs, Pilot Area's administrators, technicians, farmers associations, farmers and stakeholders, politicians	60	WP7	2.167,00 (expenses borne)
VEN	General meeting of the partnership Lazise (Oct, 2003)	Project partners	22	all	1.124,00
VEN	Realization of an exhibition stand to be used for the purposes of the Expo dei Sapori (Milan, 2004)	Project partners	All partners	WP7	51.260,00

Listing of all infrastructure incl. photo-documentation

Implementing PP	Description of infrastructure (incl. type, place and picture)	Related WP	Related certified costs
PABZ	Educational nature trail at Prags/Braies	WP8	9.700,00 (as for the pictures see CD content, folder PBAZ)
PABZ	Infrastructure investments in the didactic farm Bruggerhof Salern	WP8	19.580,80 (as for the pictures see CD content, folder PBAZ)
KAR	1 Informationstand for exhibitions (desk and 4 rollups German)	WP 7	2.506,00 Euro
KAR	2 Roll-ups Italian for fairs	WP7	759,10 Euro