



Bulgaria-Serbia IPA Cross-Border Programme
CCI Number 2007CB16IPO006

Project number: 2007CB16IPO006-2011-2-208
Project name: STRENGTHENING THE CAPACITY OF MILK PRODUCERS AND PROCESSORS

Project partners:

- **Lead partner:** Dr. Stamen Grigorov Foundation branch, Bulgaria
- **Project partner 2:** Municipality of Tran, Bulgaria
- **Project partner 3:** City of Nis, Serbia
- **Project partner 4:** Association "Cheese Cluster SOUTH", Serbia

Budget: 184 352,63 €
Project duration: 12 months

Project description:

The project envisioned and achieved the following results:

- The capacity of the milk producers and milk processors in the cross-border area for profitable, modern and high quality dairy production was strengthened by means of modern education, practical training and exchange of good practices – 78 milk producers and processors were trained. For the purposes of training a special hall was repaired and furnished in the premises of Tran municipality;
- The dairy production of the cross-border area as a healthy organic food was promoted. A training manual was developed, promotional materials were produced and distributed and project website was developed: <http://ecomilk-208.org/>
- The promotion of the establishment of successful and long-lasting cooperation/partnership models among milk producers and milk processors in the cross-border area with the involvement of the scientific sector was supported. Two scientific conferences accompanied the main cross-border events;
- Joint traditional cross-border events for promotion dairy production were carried out and pronounced traditional - Milk Fest and Cheese Fair, which contributed to promoting of the region as tourist destination;
- First two steps for establishment of a cross-border dairy cluster were undertaken;
- Traditional cuisine and crafts were promoted and the revival of unique customs, celebrations & cultural exchange stimulated.

The project was successfully completed in January 2014.



The Programme is co-funded by the
European Union.

