EPANEK 2014–2020 OPERATIONAL PROGRAMME COMPETITIVENESS•ENTREPRENEURSHIP•INNOVATION



Supporting the Establishment and Operation of New SMEs in the Tourism Sector

The enterprise **ROXPRO IKE** based in **Attica** region, has joined the Action "Supporting the Establishment and Operation of New SMEs in the tourism sector" with a total budget of **689 million** \in (500,6 million \in from EPAnEK and 188,4 million \in from Regional Operational Programmes). The Action aims at supporting tourism entrepreneurship by establishing new very small, small and medium - sized enterprises in the tourism sector.

The investment's total budget is 400.000,00€ out of which 200.000,00€ is public expenditure. The Action is cofinanced by Greece and the European Union - European Regional Development Fund.

The approved subsidised Business Plan includes expenditures on the following categories:

- $\checkmark\,$ Buildings, other facilities and surrounding area
- ✓ Machinery, installations and environmental protection equipment along with energy and water saving equipment.
- ✓ Promotion Participation in exhibitions
- ✓ Technical engineering studies and tax and legal advisory services

Through the participation in the Action, the enterprise achieved:

- ✓ Competitiveness improvement
- ✓ Increase of profitability
- ✓ Reinforcing an extrovert business profile
- ✓ Market expenditure by adopting new products and services
- ✓ Creating better quality products and services
- ✓ Increasing productivity and improvement of operational procedures
- ✓ Reinforcing entrepreneurship
- ✓ Creating / maintaining job positions

The support of EPAnEK proved beneficial, not only for the enterprise but for the competitiveness of the national as well as the local economy.





HELLENIC REPUBLIC MINISTRY OF DEVELOPMENT AND INVESTMENTS SPECIAL SECRETARIAT FOR ERDF & CF PROGRAMMES MANAGING AUTHORITY OF EPANEK



REGIONAL OPERATIONAL PROGRAM ATTICA



Co-financed by Greece and the European Union by the Operational Programme EPAnEK and Regional Operational Programmes