

About the RCF









The Regional Challenge Fund (RCF) is a financing facility designed to increase youth employability and boosts the competitiveness of enterprises in Western Balkan 6 by funding investments in selected cooperative training projects that are implemented through partnerships between vocational training institutes and the enterprises.

- Workshop infrastructure and equipment for training facilities within the vocational training institutes
- Training of teachers, in-company trainers and cooperative training coordinators
- Advisory support during the planning and implementation of the project

Funds

The German Federal Ministry for Economic Cooperation and Development commissioned **64.43 million EUR** for the RCF, and the Swiss Government, represented by the SDC Swiss Development Cooperation, co-financed an additional **9.7 million CHF**.

The funds were commissioned to the KfW Development Bank and executed by the Western Balkans 6 Chamber Investment Forum (WB6-CIF), a joint initiative of chambers of commerce from the region.

The Fund Management Unit was established by the implementing consulting consortium in order to support the WB6-CIF secretariat in the day-to-day management and financial management of the Fund.

Key Concepts of RCF Funding









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Equal access to information

Same eligibility and selection criteria across the region

Competition

External selection pool

Team effort by the consortia

RCF in Figures – 1st and 2nd Call







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Expressions of Interest	205
Enterprises signed MoU	636
Shortlisted Projects	66
No. of Selected Projects	36
Planned Investments	14.9m Euro
Equipment	57%
Infrastructure	20%
Training/Advisory	23%

Expressions of Interest	123
Enterprises signed MoU	461
Shortlisted Applications	47
No. of Selected Projects	27
Planned Investments	12.2m Euro
Equipment	66%
Equipment Infrastructure	66% 26%

Selection Criteria











Joint responsibility/ joint project management

Cooperative training approach

Workplace training approach

Mismatch in skills supply and demand decrease

Ambition Criteria

SME Orientation

Innovation

Student/Learner Support to achieve employment

Inclusion of women

Inclusion of Vulnerable groups

Feasibility Criteria

Project efficiency

Teacher training concept

Sustainable utilisation of buildings and equipment

Plausibility Criteria

Quality of investment/financial plan

Suitability of the financing request

Track record of consortium in cooperative training.

Administrative/ management capacity of the consortium

Cooperative Training Principles / Joint Responsability

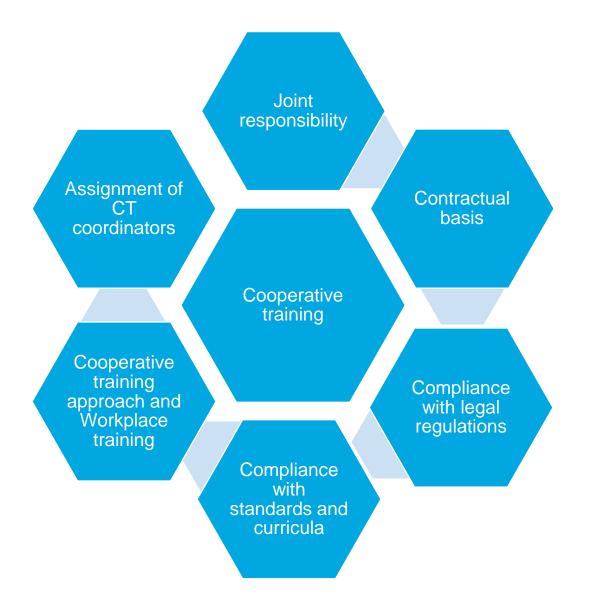


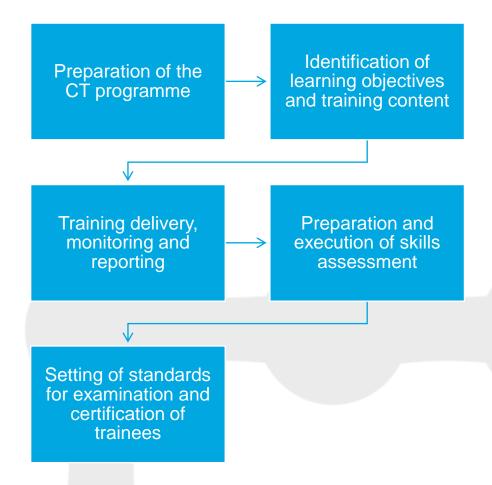












Joint Responsibility











How do they plan to organize the relationship between VTI, vocational trainees/students and the partnering enterprises for the cooperative training programme(s)?

10.1. Preparation of the CT programme

10.2. Identify learning objectives

10.3. Training delivery

10.4. Preparation and execution of skills assessment

10.5. Setting of standards for examination and certification of trainees

- Coordinators from VTIs and enterprises have overall responsibility
- School prepares curricula and organizes arrival of students, according to legal framework
- Companies provide working space
- Enterprises provide instructors/mentors/ trainers
- -> Conclusion: Limited involvement of enterprises in preparing programmes. In some cases aware of possibility to adjust 30%

- Predefined
- In rare cases teams define learning objectives for 2./3. year
- VTI Coordinator will present the curricula and objectives to company, rarely, voordinator from enterprise has possibility to change
- -> Conclusion: Limited involvement of enterprises in defining objectives, but good to have possibility to propose adjustments

- WBL partially in school and partially at companies
- No involvement in enrollment; DE limited involvement in selection
- M&E: Instructors: notes/diaries, checklists, evaluations. Students: diaries, selfassessments. Teachers: signing diaries, ped. documentation, visits
- -> Conclusion: Rather low amount of in-companytraining; first year often 0

- Graded by teachers and assignments by companies
- Led by schools
- Monitored by mentor and coordinator
- Rulebooks in place/Legal regulations
- DE: joint assessment, teachers grade or joint grading
- -> Conclusion: Private sector integrated in execution of skills assessment, "little less in preparing"

- Set in stone (defined by VET authority)
- Standards set in compliance with the administrative guideline on WBL

-> Conclusion: Already defined & according to legal regulations

Relationship VTI-students-enterprise

Coordination

Cooperation

Legal

require

ments









How do they plan to organize the relationship between VTI, vocational trainees/students and the partnering enterprises for the cooperative training programme(s) planned?







Day to day coordination

- •Mentors monitor the progress of each student
- •Teachers/coordinators prepare weekly schedules, students keep daily diary
- Meetings between companies and students, Bilateral meetings with schools and companies, and meetings with parents.

Mechanisms

- So called project committees to meet on regular basis
- All activities need to be implemented following the instructions from relevant VET authorities
- Presentations, interviews, preference list, matching, placement, monitoring, Parent meetings

Procedures

- Memorandum for mutual cooperation / DE cont.
- "Learning through work with an employer" contracts and Ferial practice contracts
- Cooperative training contracts between VTI, enterprises and trainees.



Cooperative Training Programmes











Insights from the first call applicants (shortlisted)

Key aspects of the CT programmes are explained in detail within the application forms – full project proposals.

Framework

 A legal framework offering clear modalities for cooperation among VTIs and enterprises, doesn't exist in every economy, impeding the further development of good quality cooperative training arrangements.

Cooperation among learning venues

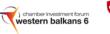
- Schools and companies need viable mechanisms to cooperate not only in implementing training programmes, but also in the preparation phase.
- Limitations and lack of capacities on both sides to support such closer cooperation.

Building capacities

Building capacities of VTIs and enterprises to jointly prepare, implement and monitor CT programmes is needed.

Training Needs











- a) Training of teachers for technical skills and mechanical equipment handling
- b) Training of in-company trainers for pedagogical training or training on soft skills,
- c) Training of teachers for pedagogical skills,
- d) Training of in-company trainers for technical skills
- e) Digital skills for the teaching process
- f) Communication skills
- g) Green skills
- h) Skills for monitoring and assessment.

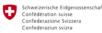
Although applicants report that they possess sufficient capacities for implementing training activities, training needs for the implementation of project activities are foreseen by almost every applicant.

Teaching capacities are envisaged as sufficient for implementing training programmes.

Expectations from CT programmes



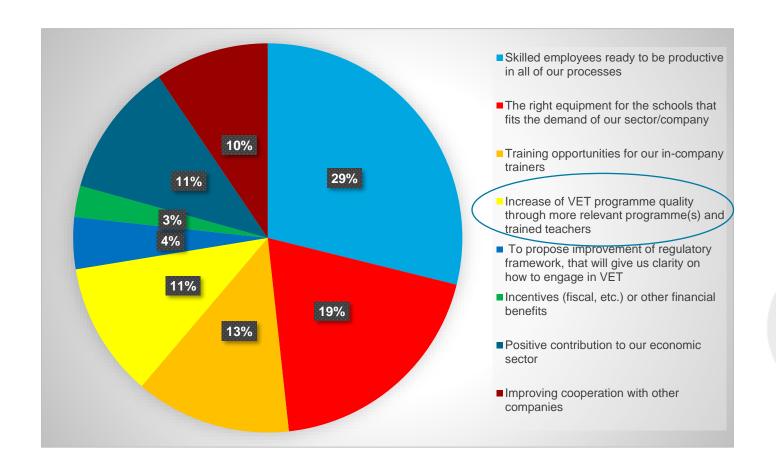




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We asked **enterprises**: What are your expectations from the joint implementation of the cooperative training programme(s) with the RCF support?