

TIVET PROJECT KENYA KE/GZ07010

PROJECT TITLE

Rehabilitation and upgrading of Kenya Technical Teachers College and nine Regional Centres of Excellence

CLIENT

Ministry of Higher Education, Science and Technology

COUNTRY

Republic of Kenya

VALUE

14,9 MLN EURO

FUNDING

Government of Kenya and Government of the Netherlands (ORET Grant)

DURATION

2 + 4 years



Devotra BV together with the Ministry of Higher Education, Science and Technology (MoHEST) in Kenya implemented a feasibility study at 36 TTIs under the Dutch PESP programme which resulted in the development of the ORET project "Rehabilitation and Upgrading of Kenya Technical Teachers College (KTTC) and nine Regional Centres of Excellence". In July 2010 the project, with a total value of 14,9 MLN EURO, was declared effective by the Dutch Government (Ministry of Foreign Affairs and Development Cooperation) and the Kenyan Government. The Dutch and Kenyan Government signed a Grant Agreement for the implementation and financing of the project. The Dutch Government will contribute 7,2 MLN EURO (48% of the total project value) under the Dutch ORET Grant Facility. The remaining project financing is arranged by the Kenyan Government through a loan provided by a commercial bank and covered by Atradius (Dutch State Business Export Credit Insurance).

Devotra will deliver new technologies and modern equipment, which will be purchased from almost 100 different suppliers, to ensure that for each vocational subject the most suitable training equipment will be supplied.

The total duration of the project is 6 years. The main implementation phase will have a duration of 2 years. During the remaining 4 years Devotra will gradually reduce their inputs to the provision of expertise and support to the Kenyan counterparts and to monitor the project ensuring high quality and sustainability of the project.



The objective of the project is to improve the Kenyan TIVET system. This will be done through the supply of equipment, tools, and training materials to KTTC and nine Technical Training Institutes (TTIs) and through the provision of Technical Assistance and Training. The project will rehabilitate the existing TIVET infrastructure and hardware and will upgrade Kenyan management, teaching staff, curricula and teaching methodologies. Although the project only covers 10 Technical Training Institutes, a spin-off will be created through the transfer of knowledge and expertise to the remaining 26 TTIs in Kenya.



For project implementation Devotra will work together with various Training Providers and Centres of Excellence in the Netherlands.



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before



after



before



after



PROJECT COMPONENTS

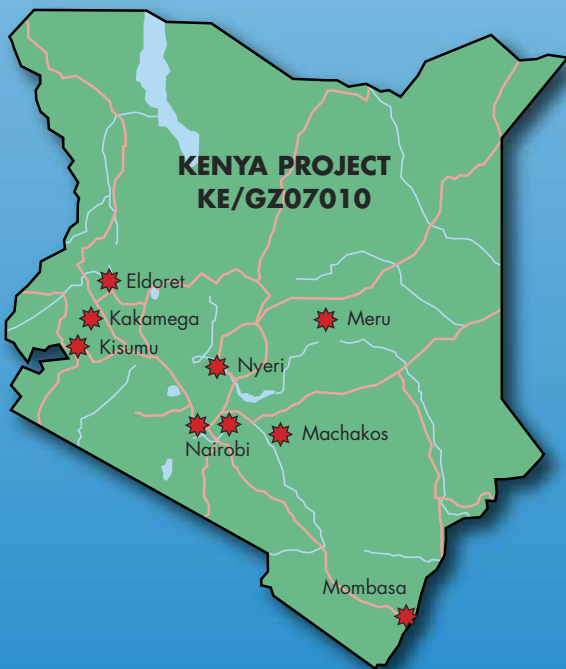
- Supply of equipment, machines, tools and training materials
- Covering 8 vocational training subjects
- Improvement and refurbishment of existing workshops
- Supply of spare parts and consumables
- Local services
- Technical Assistance including:
 - Overseas Fellowship Programme in the Netherlands for 60 Kenyan teachers (train-the-trainers)
 - Staff Development Programme to transfer knowledge to fellow-teachers in Kenya at the 10 TTIs
 - In-Country Training to roll-out the project to all 36 TTIs
 - Curricula Development to adjust curricula suitable for practical training and education
 - Continuous Training Support to ensure sustainability and continuous improvement

VOCATIONAL TRAINING SUBJECTS COVERED

- Machining & Fitting
- Sheet Metal
- Welding
- Automotive
- Plumbing & Pipefitting
- Carpentry & Joinery
- Electricity & Electronics
- Masonry

TECHNICAL TRAINING INSTITUTES

- Kenya Technical Teachers College (KTTC) - Nairobi
- Kabete Technical Training Institute - Nairobi
- Machakos Technical Training Institute - Machakos
- Nairobi Technical Training Institute - Nairobi
- Ramogi Institute of Advanced Technology (RIAT) - Kisumu
- Sigalagala Technical Training Institute - Kakamega
- Meru Technical Training Institute - Meru
- Nyeri Technical Training Institute - Nyeri
- Mombasa Technical Training Institute - Mombasa
- Rift Valley Technical Training Institute - Eldoret



For more detailed information about the project please visit our website: www.kenya-project.nl