Ref. 15-4300	Project title		REHABILITATION AND UPGRADING OF EDUCATION INFRASTRUCTURE OF AGRICULTURE COLLEGES IN ZAM					GES IN ZAMBIA
Name of legal entity	Country	Overall project value (EUR)	Proportion carried out by candidate (%)	No of staff provided	Name of client	Origin of funding	Dates (start/end)	Name of partners if any
CADENA International development projects	Zambia	474.000 EUR	100 %	16	Ministry of Agriculture and Livestock	Netherlands Government (www.orio.nl)	April 2014 – May 2016	n/a
Detailed description of project						Type of services provided		
The project " Upgrading and Rehabilitation of the Education Infrastructure of Agriculture Colleges in Zambia" is a nation- wide project, covering all 10 Governmental Agriculture Colleges, located in the six provinces of Zambia, Southern, Lusaka, Central, Copperbelt, Muchinga and Eastern Province. These Agriculture Colleges are meant to service all the 10 provinces and 105 districts in Zambia. The rationale to further increase support to the Agriculture Colleges should be seen against the backdrop of (rural) poverty and national economic challenges, which include the lack of economic diversity, dependence on copper export and the volatility of world commodity prices, and the ongoing food security challenges in the nation. These issues will be addressed by the Zambia extension service (who will benefit from the training offered by the Agriculture Colleges) . The training will also benefit youth that will receive appropriate skills at the Agriculture Colleges to enhance pro-poor growth, diversity, private sector development and creation of sustainable livelihoods within the agriculture sector. In addition, large agro-companies will benefit from higher productivity through better skilled personnel. Key to rural development, job creation and technological advancement is human development and private sector development. This is hampered in the rural areas and agriculture sector through the low output (in quantity and quality) of the Agriculture Colleges, which provide education and training to rural youth, farmers and extension officers.						 The team is responsible for implementation of the feasibility study and full project design including; Review of curricula and training materials Training Needs Assessment Site-surveys in relation to water, power supply and civil works Review of training units and equipment available Economic and environmental impact assessment Submission of full project proposal including budgets and timelines for civil works, equipment specifications, training programmes and consultancy services Financing and financial plan Procurement plan 		
The specific objective is t officers) have access to a by the Agriculture Colleg implementation of a sus Agriculture Colleges, inc Sector more responsive services sector. Due to t and extension workers w market oriented approa reduction programmes (best practices and highe agriculture sector) There security through increase	and will benefit from tes, and through que tainable project be cluding the establic to labour market the project interve who will receive have the s, entrepreneu (including specific r technological inp efore they will cor ed human develop	om quality agricu uality, practical or ased on a holistic shment of one S requirements for ntion, human dev ands-on skills trai urship developme gender sensitive puts (which will be ntribute to rural p oment leading to l	ture practical vocational iented extension service approach for upgrading taff Development Unit, r small holders, large so relopment will be increa- ning and knowledge rel nt, labour market linka support programmes), streamlined against the poverty reduction, incon- petter employment opp	al education and es. This will be rea g and rehabilitati to make the Ag cale agriculture a ased amongst run ated to value ch ges, community knowledge trans e current develop ne generation ar ortunities and in	training provided ached through the on of 10 Zambian griculture Training and the extension ral youth, farmers ain management, support/ poverty sfer of agriculture oments within the nd improved food come generation,		the Netherlands t for 11,5 mio bet ambia and Gover	

use of better and cleaner production technologies, sharing of knowledge and skills, and will boost the local economies.