

Publication of Consultancy Contracts Awarded in Projects Financed or Administered by NEFCO

Covering period: 1 December 2016 - 31 May 2017

Title	Country / Facility	Contract Value	NEFCO Signing Date	Method/ Success Status	Consultant Name	Consultant Nationality
Analysis of enabling conditions to create supply and demand of municipal solid waste compost in Peru	Peru / Nordic Partnership Initiative	USD 28 500	30.11.2016	Winner	GLADYS ELENA MONGE TALAVERA	PERU
				Short listed	PERSPECTIVES CLIMATE CHANGE together with PERU WASTE INNOVATION	SPAIN & PERU
				Short listed	MARLENE NORA CHUQUILLANQUI SOTO	PERU
				Short listed	VICTOR ALEJANDRO SIFUENTES ARBULÚ	PERU
Evaluation of public, private and public-private financial mechanisms and policy instruments for selected cities linked to solid waste NAMA	Peru / Nordic Partnership Initiative	USD 69 000	12.12.2016	Winner	PERSPECTIVES CLIMATE CHANGE together with PERU WASTE INNOVATION	SPAIN & PERU
				Short listed	DEVITEC EIRL	PERU
				Short listed	GREENSTREAM NETWORK Ltd together with FONDO NACIONAL del AMBIENTE (FONAM)	FINLAND & PERU
Strengthening of the information system for the solid waste management - SIGERSOL as a mechanism of monitoring, reporting and verification - MRV for the solid waste NAMA	Peru / Nordic Partnership Initiative	EUR 103 500	3.1.2017	Open tendering / Winner	ALWA INGENIERÍA SOSTENIBLE	PERU
Feasibility Study for Energy Efficiency Improvements in the District Heating system in Horishni Plavni	Ukraine / E5P ³	EUR 140 000	9.2.2017	Winner	RAMBOLL DENMARK A/S	DENMARK
				Short listed	SWECO INTERNATIONAL AB	SWEDEN
				Short listed	NORSK ENERGI	NORWAY
				Short listed	PÖYRY FINLAND OY	FINLAND
				Short listed	ÅF AB	SWEDEN
Short listed	FVB AB	SWEDEN				
Methane leakage management at Ukgazvydobuvannya (UGV) facilities	Ukraine / Norwegian Technical Assistance TF	EUR 177 627	31.5.2017	Winner	CARBON LIMITS	NORWAY
				Short listed	AGR FACILITIES SOLUTIONS AS	NORWAY
				Short listed	DNV GL AS	NORWAY

³ E5P: Eastern Europe Energy Efficiency and Environment Partnership