

| Name of legal entity | Country | Overall project value (EUR) | Proportion car- ried out by can- didate (%) | No of staff provided | Name of client | Origin of funding | Dates (start/end) | Name of partners if any |
|---|---|--|--|---|---|-------------------|---------------------------------|-------------------------|
| Sustainable Seas Ltd | Trinidad and Tobago | €36,000 | 100% | 1 | Government of the Republic of Trini- dad and Tobago | IADB | March 2013— December 2013 | |
| Detailed description of project | | | | | Type of services provided | | | |
| The general objective of the consultancy was to provide institutional support is to assist the disaster management to the general public, in order to reduce vulnerability and increase resilience to natural disasters and hazards. Sustainable Seas were engaged by ODPM (office of the Deputy Prime Minister) to provide expert technical support and advice for the development of a country disaster risk evaluation programme. This requires strengthening the institutional capacity for disaster risk management, promoting ex-ante risk reduction and incorporating climate change adaptation. Jonathan McCue (Disaster Management Expert) provided support on the following key project components: Component 1: Country Risk Evaluation. (i) Provide direct technical support for all the activities under this component: (i) hazard identification, historical review and probabilistic analysis; (ii) preparation of an inventory and categorization of elements exposed and vulnerability analysis; (iii) risk assessment; (v) update of the Indicators of Disaster Risk and Risk Management to 2010; (vi) preparation of hazard and risk maps, a detailed country risk profile and a country risk evaluation report and (vii) GIS-based platform for the use of the disaster risk data. These activities will include the development (where appropriate), technical review and finalization of Terms of Reference; the review of all technical reports, including consultants' reports; technical support for the organization of technical workshops and meetings; technical supervision of field activities; and preparation of required technical reports. (ii) Act as technical liaison between the consultants for | | | | | The assignment was completed over a 9 month period and undertook the following: Institutional support Training design and delivery Quality review exercises Technical support and supervision Contribution to quarterly and semester reporting | | | |
| this component and the recomponent 2: Institution following consultancies: (1) highly vulnerable pilotional institutional capacitional institutional capacities and finalization of technical supervision of following Project Coordinator; and op and execute a training | nal Strengthening a 1) the establishment of ot communities in mur ty assessment. The con- Terms of Reference, ield activities. (c) Con- prepare technical b | and Capacity Building. of community emergence nicipal corporations to ke consultant will provide of review of draft and fi contribute to semester periefs to support project | (i) Provide technical y response teams (CE pe identified by the clirect technical supportal reports, organization as reimplementation as reimpleme | supervision for the RTs) in at least two DDPM, and (ii) nart including the retion of workshops, a prepared by the | | | | |