**ANNEX IV**

**TECHNICAL PROPOSAL SUBMISSION FORM**

**PART A – Firm /Institution Background**

**PART A1**

|  |  |
| --- | --- |
| **Registered Name:** |  |
| **Year Established:** |  |
| **Physical Address:** |  |
| **Postal Address:** |  |
| **Telephone Contact:** |  |
| **Fax Number:** |  |
| **Email:** |  |
| **Contact Person:** |  |
| **Position of Contact Person:** |  |
| **Number of Employees:** |  |
| Two contacts of referees /references of past similar projects conducted. Attach additional details as applicable. |  |
|  |  |
| Legal registration of firm (attach documentation) |  |

**PART A2 – Experience of firm /institution and ability related to the required services**

|  |  |  |
| --- | --- | --- |
|  | **Evaluation Criteria** | **Responses by Bidder Confirming Expertise, Experience, Ability, Technical Skills And Resources To Provide Professional Services To SPC (please provide documentation to support your proposal)** |
|  | Ability to meet the hydrogeological survey requirements in the relevant areas on Tahiti through the implementation of an airborne data acquisition and electromagnetic data processing operation, as set out in the Terms of Reference in **Annex II.**  |  |
|  | Accuracy of the survey and coverage rate of the relevant hydrogeological zones on Tahiti using the proposed data acquisition method. |  |
|  | Interoperability of data supplied. |  |
|  | Time needed to mobilise the proposed resources and equipment.  |  |
|  | Ability to offer solutions to limit the impact of the research activities and mitigate any environmental impact from the resources deployed. |  |
|  | Ability to meet compliance requirements and respect relevant standards and decrees applicable in French Polynesia. |  |