Assignment name : **Detailed Analysis of the Urban Resilient and Green Infrastructures Project in the city of Nga Bay**	Approx. Value of the contract in Euro : 25 000,00
	Financed by : French Development Agency
Country: VIET-NAM Location within country : Vietnam	Duration of assignment (months) : 3
Name of Client : AGENCE FRANCAISE DE DEVELOPPEMENT	Total N° of staff-months of the assignment: 3
Adress of Client : 5 RUE ROLAND BARTHES 75012 PARIS 12 France	Approx. value of the services provided : 13 157,00
Start date : 08/2019 Completion date : 11/2019	N° of professional staff-months provided by associated consultants :
Name of senior staff and functions performed : MILHAUD Stéphane, Team leader DELAVEAU JULIETTE, Urban planner Romain Viavant, Project director Quuynh Phuong, Civil Engineer	Name of associated consultants, if any :

Narrative description of Project :

In 2018, the provincial authorities of Hau Giang prepared an urban project proposal for the city of Nga Bay and submitted it to AFD. This project proposal aims to provide the city with environmental infrastructure and strengthen its resilience to climate change.

The project is focusing on the city of Nga Bay, the second city of the province dwelling 60,923 inhabitants and located in a strategic area (on the economic corridor that links the city of Can Tho with the Southeastern provinces of the delta).



The present study thus aims at evaluating the Hau Giang province project's proposal and recommending improvement inputs to the project document outline (PDO) in order to align the investments' proposals with the growth and resilience objectives to climate change, that are both included in the provincial, national and in AFD strategies. The present study therefore aims at:

1. Assessing the Hau Giang province project's proposal, its coherency, risks and the efficiency of the proposed means and interventions;
2. Reviewing the objectives and project's activities in order to meet both the growth and resilience objectives to climate change, in line with the Province solvability;
3. Supporting the province in finalizing the PDO - a Vietnamese legal document that allows devolved administrations to apply for funding from the Ministry of Finance.

The downstream project to be funded by AFD will be developing urban infrastructures for a total envisioned amount up to 40 million EUR in the following sectors: drainage, sewage treatment, lake embankments, green urban space upgrading). It will also build the local authorities's urban management capacities of local authorities to enable better control of urban development and respond to climate change and natural disasters.

Description of actual services provided by your staff :

The Consultant's mission is twofold:

1. On one side, *a mission of supporting the province* structuring its project.

2. On the other side, *a mission of evaluating the province's project*. In this context, the Consultant provides a complete assessment to AFD in order to enable it to decide on the granting of funding to the province.

The Consultant thus carried out the following tasks: - elaborating a territorial pre-diagnosis of the city of Nga Bay

- elaborating an institutional pre-diagnosis
- re-organization of the investment program and identification of new technical solutions
- identification of new components
- pre-identification of a capacity building program
- drafting of the AFD instruction sheet
- support for the drafting of the PDO with the legal authorities