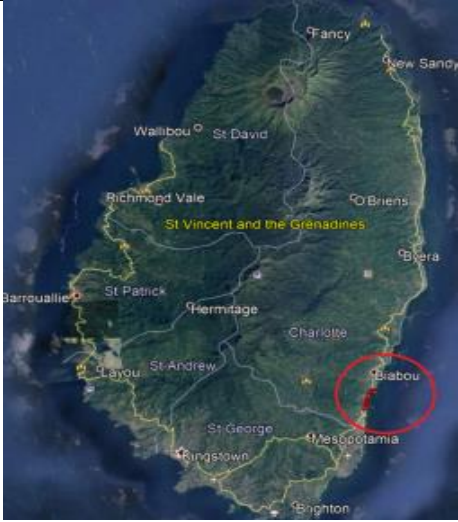
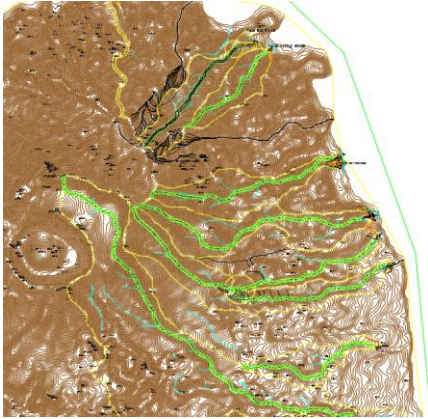
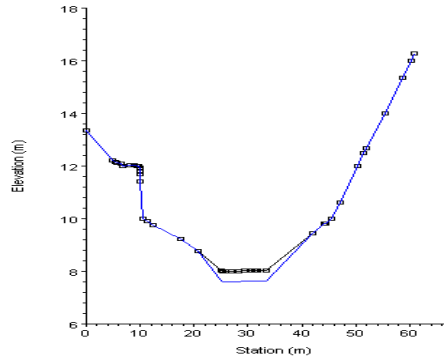
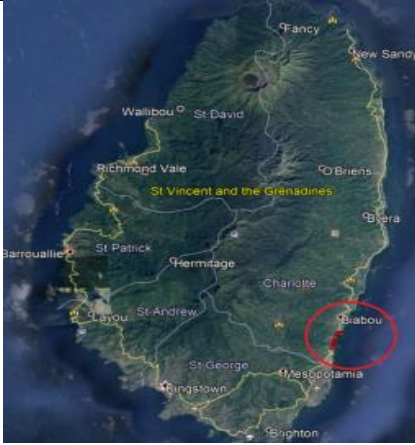
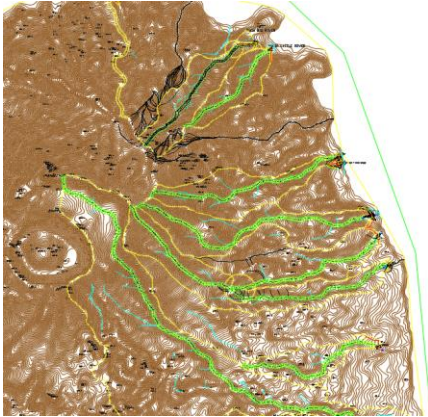
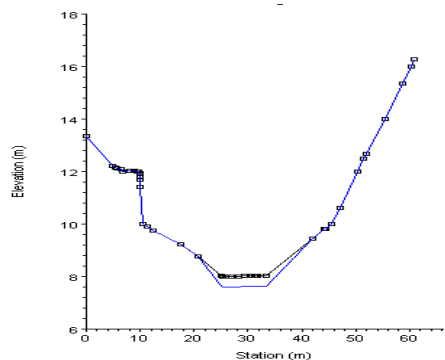


Referenz 1

	<p>Projekt: Rehabilitation of the North Windward coast road in Granada</p> <p>Generalunternehmen: Diwi Engineering Caribbean Inc.</p> <p>Adresse: Central Garage, Queen's Park, St. George's Grenada Osvaldo Pupo Bosch E-Mail: osvaldo.pupo@gmail.com Tel: +1 784 432 6350</p>																												
	<p>Hauptparameter: Bewertung der hydraulischen Kapazität von Flüssen Rabbaca Dry River, Waribishy River (Orange Hill); God Save the Queen River, London River, Karo River, Turema-River, des Noel-River, des Karo River (Pepper Village), des Owia River und der Fancy River Fords sowie des Flusssystemes mit hydrologischen Studien, Hochwassersimulation und Sedimenttransport.</p>																												
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Referenz 2

	<p>Projekt: Rehabilitation of the North Windward coast road in Granada</p> <p>Generalunternehmen: Diwi Engineering Caribbean Inc.</p> <p>Adresse: Central Garage, Queen's Park, St. George's Grenada Osvaldo Pupo Bosch E-Mail: osvaldo.pupo@gmail.com Tel: +1 784 432 6350</p>																												
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