

**PUBLICATION OF THE AWARD OF CONTRACT**

**Name of Project: Disaster Vulnerability Reduction Project  
 Consultancy Services for Comprehensive Flood Protection Study  
 Hewanorra International Airport and its Envrions**

**and the**

**George F. L Charles Airport**

**DVRP-CS-QCBS-CFPS-01-14**

**a) The Names of all Consultants in the Shortlist and Names of each Firm who submitted Proposals**

<b>Names of all Consultants in the Shortlist</b>	<b>Firms submitting Proposals</b>
<i>Artelia, France</i>	Did not Submit
<i>STANTEC Consulting Caribbean, (Barbados), with sub-consultants: Theobalds Consulting, (Saint Lucia) and Levett Bucknall, (Saint Lucia)</i>	√
<i>Smith Warner International, (Jamaica), with sub-consultants: Fluid Systems Engineering Limited (Jamaica), FDL Consult Inc (Saint Lucia), Environmental Solutions Limited (Jamaica)</i>	√
<i>WS Akins International Limited, (United Kingdom); with sub-consultants: FDL Consult Inc, (Saint Lucia)</i>	√
<i>Mott MacDonald, (United Kingdom)</i>	√
<i>ARCADIS Canada Inc. (CANADA) (Lead) and Sub Consultants Adrian Dolcy and Associates, Saint Lucia, Southern Harbour (Canada) and Risk Logic a Division of Deep Logic Solution Inc (Canada)</i>	√

**b) Overall Technical Points Assigned for each Criterion and Sub- Criterion to each Consultant**

<b>Criteria/Sub-Criteria</b>	<b>Max Scores</b>	<i>WS Akins International Limited, (United Kingdom); with sub-consultants: FDL Consult Inc, (Saint Lucia)</i>	<i>STANTEC Consulting Caribbean, (Barbados), with sub-consultants: Theobalds Consulting, (Saint Lucia) and Levett Bucknall, (Saint Lucia)</i>	<i>ARCADIS Canada Inc. (CANADA) (Lead) and Sub Consultants Adrian Dolcy and Associates, Saint Lucia, Southern Harbour (Canada) and Risk Logic a Division of Deep Logic Solution Inc (Canada)</i>	<i>Smith Warner International, (Jamaica), with sub-consultants: Fluid Systems Engineering Limited (Jamaica), FDL Consult Inc (Saint Lucia), Environmental Solutions Limited (Jamaica)</i>	<i>Mott MacDonald, (United Kingdom)</i>
<b>Specific experience of the Consultant (as a firm) relevant to the Assignment</b>						
Specific experience	10	7.67	9.33	10	8	8.33
<b>Adequacy and quality of the proposed methodology, and work plan in responding to the Terms of Reference (TORs)</b>						
Technical Approach & Methodology	20	16	18	16.67	17.33	18
Work Plan	5	4.5	4.83	4.83	4.33	4.8333
Organization and staffing	5	4.33	4.66	4.67	4.33	4.8333

<b>Key Experts' qualifications and competence for the Assignment</b>						
K-1 –Team Lead	20	13.13	13.6	18.07	17.33	11.93
K-2 – Quantity Surveyor	10	8.97	5	9.67	9.3	9.67
K-3 – Environmental Specialist	10	8.57	6.67	8.17	8.47	6.3
K-3 – River Training Engineer	15	12	12.4	12.45	9.65	11.65
<b>Participation by nationals among proposed Key Experts</b>						
Participation by Nationals	5	0.65	0.58	1.71	0.34	1.87
<b>Total</b>	<b>100</b>	<b>75.82</b>	<b>75.08</b>	<b>86.23</b>	<b>79.09</b>	<b>77.42</b>

**c) The Prices Offered by each Consultant as Read Out and as Evaluated**

<b>Consultant</b>	<b>Price Offered as Read Out</b>	<b>Evaluated Price</b>
<i>WS Akins International Limited, (United Kingdom); with sub-consultants: FDL Consult Inc, (Saint Lucia)</i>	GBP 260,000.00	XCD 1,115,597.60
<i>STANTEC Consulting Caribbean, (Barbados), with sub-consultants: Theobalds Consulting, (Saint Lucia) and Levett Bucknall, (Saint Lucia)</i>	USD 608,067.00	XCD 1,652,057.23
<i>ARCADIS Canada Inc. (CANADA) (Lead) and Sub Consultants Adrian Dolcy and Associates, Saint Lucia, Southern Harbour (Canada) and Risk Logic a Division of Deep Logic Solution Inc (Canada)</i>	USD 381,331	XCD 1,036,038.19
<i>Smith Warner International, (Jamaica), with sub-consultants: Fluid Systems Engineering Limited (Jamaica), FDL Consult Inc (Saint Lucia), Environmental Solutions Limited (Jamaica)</i>	USD 578,120.00	XCD 1,570,694.23
<i>Mott MacDonald, (United Kingdom)</i>	USD 369,117.71	XCD 1,002,855.91

**d) Final Combined Scores and Final Ranking of the Consultants**

<b>Consultant</b>	<b>Technical and Financial Score</b>	<b>Ranking</b>
<i>WS Akins International Limited, (United Kingdom); with sub-consultants: FDL Consult Inc, (Saint Lucia)</i>	<b>78.64</b>	3 <sup>rd</sup>
<i>STANTEC Consulting Caribbean, (Barbados), with sub-consultants: Theobalds Consulting, (Saint Lucia) and Levett Bucknall, (Saint Lucia)</i>	<b>72.20</b>	5 <sup>th</sup>
<i>ARCADIS Canada Inc. (CANADA) (Lead) and Sub Consultants Adrian Dolcy and</i>	<b>88.34</b>	1 <sup>st</sup>

<i>Associates, Saint Lucia, Southern Harbour (Canada) and Risk Logic a Division of Deep Logic Solution Inc (Canada)</i>		
<i>Smith Warner International, (Jamaica), with sub-consultants: Fluid Systems Engineering Limited (Jamaica), FDL Consult Inc (Saint Lucia), Environmental Solutions Limited (Jamaica)</i>	<b>76.04</b>	4th
<i>Mott MacDonald, (United Kingdom)</i>	<b>81.94</b>	2nd

***e) Name of the Successful Consultant, the Total Price, the Duration and Summary Scope of the Contract.***

**Name of the successful consultant:**

*ARCADIS Canada Inc. (CANADA) (Lead) and Sub Consultants Adrian Dolcy and Associates, (SAINT LUCIA), Southern Harbour (CANADA) and Risk Logic a Division of Deep Logic Solution Inc (CANADA)*

**Total Contract Price:**

***USD 381,331.00 Plus VAT of XCD155,405.73***

**Duration:**

Twelve (12) months

**Summary scope of the contract:**

The assignment is to conduct a pre-feasibility study and analysis of engineering mitigation and drainage options for control of flooding at both airports (Hewanorra International Airport and George F. L. Charles Airport). The analysis will include the development of baseline data supporting engineering interventions based on a 100 year storm return period. Additionally, the consulting firm shall identify any effects anticipated to adjacent activities such as highway transportation, traffic, and land use activities and shall provide representative costs for each option considered for both design and construction phases, together with a cost benefit analysis for each option identified.

***Debriefing***

Any Consultant who wishes to ascertain the grounds on which its proposal was not selected, should request an explanation from the Project Coordination Unit at the address indicated below. A response in writing shall be provided explaining why such proposal was not

selected. If a consultant requests a debriefing meeting the consultant shall bear all the costs of attending such a debriefing meeting.

Attention: The Project Coordinator

Project Coordination Unit

Disaster Vulnerability Reduction Project

Department of Economic Development, Transport and Civil Aviation

2nd Level, Financial Administrative Centre,

Point Seraphine,

Castries

Saint Lucia

Email: [slupcu@gosl.gov.lc](mailto:slupcu@gosl.gov.lc)

Fax: 758-453-0417

Email: [slupcu@gosl.gov.lc](mailto:slupcu@gosl.gov.lc)

Tel: 758 468 2413