1. Financial Methodology. How will you ensure that value for money (VFM) is evident in your proposal and delivery and that effective governance is present? Max 400 words. 25pts (0-4 scale). Using examples as necessary, consider:

a. Benchmarking of Fee rates. How have you structured them for this requirement? Evidence of reduction or discount.

b. Economies of scale / shared platform or services for the requirement

c. What safe guards do you have in your supply chain? What systems are in place, including procurement policy, to demonstrate good commercial governance for this requirement?

d. Any other added value or competitive financial approaches, such as sustainable costs over the longer term etc

Benchmarking — our commercial rates for a Project Director are normally £1100 per day. The rates submitted below represent a discount on our normal commercial rates by 35%. And we have reduced our framework agreed Management fee from 40% to 20%. Albany's policy for delivering value for money involves the efficient, effective and economic use of funds. For all staff it means seeking out and implementing solutions, which achieve the best mix of quality and effectiveness for the least outlay. This will flow down into each contract undertaken. There are two elements to procurement for this contract, "staffing" and "supplies": Staffing - candidates will be selected on the basis of suitability to the task, as per the client's need. Day rates will be obtained from each of the candidates and the best value selected on the basis of suitability to the task, as per the client's need. Day rates will be obtained from each of the candidates and the best value selected on the basis of suitability to the task, as per the client's need. Day rates will be obtained from each of the candidates and the best value selected on the basis of suitability to the task, as per the client's need. Day rates will be obtained from each of the candidates and the best value selected on the basis of suitability to the task, as per the client's need. Day rates will be extended to the task, as per the client's need. Day rates will be obtained from each of the candidates and the best value for money selected on the basis of suitability to the task, as per the client's need. Day rates will be obtained from each of suitability to the task, as per the client's need. Day rates will be obtained from each of the candidates will be selected on the basis of suitability to the task, as per the client's need. Day rates will be extended to the client's need of suitability and increase links to the client's need of suitability to the task, as per the client's need. Day rates will be obtained from each of suitability to the task, as per the client's need. Day ra

2. Please detail your full costs for the period to 31 March 2017. Total 200pts. Made up of:

Competitive Average Fee rate = 50 points. Scored on an inverse percentage e.g. lowest priced /price x 100 x .25

Competitive Management Fee = 25 points. Scored on an inverse percentage e.g. lowest priced /price x $100 \times .25$

Efficiency Ratio of activity costs vs total costs = 25 points. Scored on an inverse percentage e.g. Highest percentage / bid percentage x 100 x .25

Total Costs = 100 points. Scored on an inverse percentage e.g. lowest priced bid /price of bid x 100 x .1.00

Notes:

i. Staff costs are inclusive of all indirect labour costs. This means all costs associated with those employed (as per original Framework guidance). The costs will include all taxes and contributions required by law and employer's liability and insurance (including life insurance and Medevac). All costs associated with the Contractor standard employment benefit such as sick leave with pay, pension, non-working days, travel days, travel days, health and life assurance. All costs associated with their employment and dismissal of Staff, HR, and any other consumable costs, area management and account management costs, operational finance function, management/financial accounting function include mobilisation/deployment costs, or transport, as this will be included under Operational costs and expenses.

ii. Operational Costs and Expenses: Including flights, transport, accommodation, and any other living costs associated with this requirement. Add additional rows as necessary to table below. Split out Staff Costs, Operational Costs and Expenses. Include m/ment fee on separate line (If applicable). M/ment fee/ profit % should only be applied to total labour costs as opposed to operational and costs and expenses.

and costs and expe	nses.															
Activity/ Strand	Type of Cost	Unit costs (where applicable)	Quantity	June	July	August	Sept	October	November	December	January	February	March	April	May	Total (£)
As per SoR	i Staff broken down by role (add lines	Staff daily rate	THOTAL DAVS	Monthly total	Monthly total	Monthly total	Monthl total	y Monthly	y Monthly total	Monthly total	Monthly total	Monthly total	Monthly	Monthly total	Monthly total	
	as necessary)															
	Project Director-Albany Project Manager - Albany	700 449	50 90	2917 3368	2917 3368	2917 3368	2917 3368	2917 3368	2917 3368	2917 3368	2917 3368	2917 3368	2917 3368	2917 3368	2917 3368	35,000 40,410
Project Team	Project Director-local	350	240	7000	7000	7000	7000	7000	7000	7000	7000	7000	7000	7000	7000	84,000
	Project Coordinator-local	100	240	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	24,000
	Senior Project Manager	450	156	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	70,200
Project Team ADMIN	Junior Project Manager	285	96	2280	2280	2280	2280	2280	2280	2280	2280	2280	2280	2280	2280	27,360
	Admin Assistant (Albany & IREX Europe)	104	100	867	867	867	867	867	867	867	867	867	867	867	867	10,400
rioject realii	Larope	104		807	807	807	807	807	807	807	807	807	807	807	807	10,400
Total			972	2 24,281	24,281	24,281	24,28	31 24,28	31 24,28	24,28	1 24,2	24,28		81 24,282 verage daily Sta		291,372 ts) 300
Management Fee			20%	6 4,856	6 4,856	4,856	5 4,85	66 4,8	56 4,85	6 4,850	5 4,8	56 4,85		56 4 <i>,</i> 856		6 58,272
Total				29,13	7 29,137	29,13	7 29,1	37 29,1	.37 29,13	29,13	29,	137 29,1	29,1	29,13	7 29,13	349,64
	Operational costs and expenses, broken down by type (add lines as necessary)	Unit rates	Unit Quantity													
ALBANY																
Project Manager	Transport flt / tpt (quarterly visit) Accommodation (quarterly visit)	500 500	4	167 167	167 167	167 167	167 167	167 167	167 167	167 167	167 167	167 167	167 167	167 167	167 167	2,000 2,000
Project Manager	Subsistance (quarterly visit) Insurance	200 100	4	67 33	67 33	67 33	67 33	67 33	67 33	67 33	67 33	67 33	67 33	67 33	67 33	800 400
	Mobile Phone Transport flt / tpt (monthly visit)	50 1000	4 12	17 1000	17 1000	17 1000	17 1000	17 1000	17 1000	17 1000	17 1000	17 1000	17 1000	17 1000	17 1000	200 12,000
REX Europe																
roject Manager	Transport Bi monthly visit Accommodation Bi monthly visit	500 500	6	250 250	250 250	250 250	250 250	250 250	250 250	250 250	250 250	250 250	250 250	250 250	250 250	3,000 3,000
roject Manager	Subsitence Bi monthly visit	200	6	100	100	100	100	100	100	100	100	100	100	100	100	1,200
Key Experts 3 ppl, 8 visits for																
research and																
monitoring 12 visits for capacity	Transport visit and research	500	20	833	833	833	833	833	833	833	833	833	833	833	833	10,000
development Key Experts 3 ppl,	Transport visit and research	300	20	833	833	833	833	833	833	833	833	833	633	833	833	10,000
8 visits for research and																
monitoring 12 visits for capacity																
	Accommodation visit and research	500	20	833	833	833	833	833	833	833	833	833	833	833	833	10,000
Key Experts 3 ppl, 8 visits for																
research and monitoring 12																
visits for capacity	Subsitence visit and research	500	20	833	833	833	833	833	833	833	833	833	833	833	833	10,000
Memo98	Research Lithuania	1250	12	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	15,000
	Research Estonia Research Latvia	1250 1250 1250	12	1250 1250	1250 1250	1250 1250	1250 1250 1250	1250 1250	1250 1250 1250	1250 1250	1250 1250	1250 1250	1250 1250	1250 1250 1250	1250 1250	15,000 15,000
Project delivery	Nescaren Latvia	1230	12	1230	1250	1230	1230	1230	1230	1230	1230	1250	1230	1230	1230	13,000
Key Consultants	Key consultant 1 -capacity building Key Consultant 2 -capacity building	350 350	60	1750 1750	1750 1750	1750 1750	1750 1750	1750 1750	1750 1750	1750 1750	1750 1750	1750 1750	1750 1750	1750 1750	1750 1750	21,000 21,000
Key Consultants	Key Consultant 3 -research Events Lithuania including training -	400	100	3333	3333	3333	3333	3333	3333	3333	3333	3333	3333	3333	3333	39,996
and network	partner Events Estonia including training -	6000	12	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	72,000
and network	partner Events Latvia including training-	6000	12	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	72,000
	partner	6000	12	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	72,000
	Total															397,596
Total Project Costs	<u> </u>															
					62,270 Activity cost		62,270		62,270	62,270	62,270	62,270	62,270	62,270	62,270	747,240

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