FLEET/00541 – TECHNICAL, COMMERCIAL & INSURANCE EVALUATION MATRIX FOR THE PROVISION OF RNAS YEOVILTON INTERNATIONAL AIRDAY 2017/19 WITH 2 POSSIBLE OPTIONS YEARS FOR 2020/21

EVALUATION MATRIX

1. Assessments are determined by awarding a score out of 5 against responses to each component in the Evaluation Matrix at Part 1 below and as follows:

Criterion Scores*:

Each individual criterion will be evaluated against the following scoring mechanism.

- **0** Not Answered Nil or inadequate response. Fails to demonstrate an ability to meet the requirement.
- 1 Poor The response addresses some of the elements of the requirement but does not fully detail or explain how the requirement will be fulfilled.
- **2 Partially Acceptable** The response addresses half of the elements of the requirement but contains insufficient / limited detail or explanation how the requirement will be fulfilled.
- **3 Acceptable** The response addresses the majority of the elements of the requirement but does not fully detail or explain how the requirement will be fulfilled.
- 4 Good The response is sufficiently detailed and demonstrates a good understanding and provides details of how the requirements will be fulfilled.
- **5 Excellent** The response is comprehensive, unambiguous and demonstrates a thorough understanding of requirement and provides details of how the requirement will be met in full

All scores will require formal comment on the reasoning behind the mark given.

- 2. These scores are then weighted against the figure stated in this matrix
- 3. Where stated, a Pass/Fail Criteria will apply (any FAIL on a Pass/Fail question will result in rejection of the ITT).
- 4. Any question not answered will be awarded a score of zero.

5.	The evaluation is out of 100 (as this represents 100% of the total score) and the split is 80/20 technical / pricing. A score of 80 is allocated to the best technically compliant tender and the technical scores of the other tenders are calculated using a percentage (%) difference method. A score of 20 is allocated to the highest Concession priced compliant tender is calculated for the price on the remaining tenders using a percentage (%) difference method.

PART ONE - TECHNICAL QUALITY EVALUATION QUESTIONS 1 - 14

SOR COMPONENTS	Score (0-5)	Weight	TOTAL MARKS	Level of Importance	COMMENTS
Understanding the requirement					
Does the proposed Draft Business Plan		5		1	
address the specific individual needs of					
the RNAS YEOVILTON AIRDAY, are all					
draft plans requested in Annex D					
included					
Do the examples of past experience,		5		2	
show that the contract or has					
suitable/similar recent past experience					
of Air Show Provision, planning and					
execution.				0	
Management proposals and plans to		3		8	
provide staff coverage. Ensuring that					
the European Working Time Directives (EWTD) are met.					
Management proposals and plans to		3		7	
cover short notice demands specifically		3		'	
to support RNAS YEOVILTON Air Day .					
Management proposals and detailed		4		4	
Vehicle Management plans for RNAS		•		-	
YEOVILTON Air Day as per SoR -					
Schedule 5 and Annexes A-D					
Management proposals and plans to		4		3	
provide medical facilities including					
emergency medical cover as per the					
SOR					
Management proposals and plans to		4		6	
provide mobile catering, trading stands					
and local businesses as per the SOR,					
ensuring that RNAS Yeovilton Air day is					
a sustainable event					
Management proposals and plans to		4		5	

provide all marquees, tents, portable toilet facilities, and other miscellaneous facilities as per the SOR Management structures/Communications Mechanisms to ensure effective & efficient communication between its management and staff under taking the contract requirements and between the	3	11	
Authority as well as MOD DEF Comrcl Staff			
Mechanisms for effective & efficient use of staff to ensure they are an integrated element of RNAS YEOVILTON Air Day	3	10	
Mechanisms for effective and efficient use of sub-contractors and management of sub-contracted tasks	3	12	
Staffing levels and training/Qualifications			
Confirmation that all staff (including sub- contractors) have all appropriate training and have obtained the necessary accreditation for all contracted tasks as per SOR Annexes A - D	4	13	
Mechanisms which are effective & efficient to ensure all staff and subcontractors have Baseline Personnel Security Standard (BPSS) approval and Counter Terrorist Check (CTC) Clearance where required	5	9	This is required for all personnel entering the Base
That all staff are given appropriate initial & site specific joining instructions and training to undertake contracted tasks	3	14	

PART TWO COMMERCIAL QUALITY EVALUATION QUESTIONS 1 - 3

Submission Requirements	DF47 REF No.	Score (0-5)	Weight	TOTAL MARK S	COMMENTS
Written Unqualified Acceptance of All Mandatory Terms & Conditions of Contract.	DF47 refers.	NA	Pass/ Fail		
2. Provision of Budget forecast (revenue and expenditure)for the provision of RNAS Yeovilton Airday for year 17 in accordance with Schedule 5 and Annexes A-D of SOR	DF47 F.20.	0-5	5		
3. The Firm price of the Concession to be paid to the Authority on an annual basis for the duration of the Contract.	Annex A to FLEET/00541 - Special Conditions Paragraph10.5 and Paragraph 10.6 apply.	0-5	5		
Total				/330	

PART 3 - SCORING

FINAL TECHNICAL, COMMERCIAL & INSURANCE ITT SCORING TABLES

Tenderer	Commercial Compliance Y/N	Technical Score	Insurance Mark	Pricing Score	Overall Score	Overall Result

^{*} The total Technical Marks have been recalculated to show the Final Technical Score, as in accordance with paragraph 5 above.

FINAL TECHNICAL, QUALITY COMMERCIAL & INSURANCE ITT ASSESSMENT SIGNATURES

TECHNICAL ASS	ESSMENT:	COMMERCIAL ASSESSMENT:			
Name:		Name:	M Lazar		
Grade/Rank:	Cdr RN	Grade/Rank:	C2		
Appointment:		Appointment:	DEF Comrcl CC-Navy 3		
Date:	xx xx 2016	Date:	xx xx 2016		