TENDER COMPARISON MATRIX

		Proposal Due Date	17/10/2025
Reference	6kw & 12kw Laser	Proposal Manager	Chris Gent

FOR EACH EVALUATION CRITERIA, SCORE THE SUPPLIERS 1-5. (5 is high score)

		TONLACTILY	ALOATION CI	ITEMA, JCOM	E THE SUPPLIER	13 1-3. (3 13 111g	11 30016)				
Evaluation Criteria	Weight 1-3	preferred supplier		supplier #2		supplier #3		supplier #4		supplier #5	
PERSONNEL		SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTAL
Experience (done this type of work before?)	2	5	10	4	8	3	6	2	4	1	2
Qualifications (suitably qualified?)	3	5	15	4	12	3	9	2	6	1	3
Availability (how quickly can they begin work?)	2	5	10	4	8	3	6	2	4	1	2
Sufficient numbers (are sufficuent resources available?)	1	5	5	4	4	3	3	2	2	1	1
Location (convenience if need to visit?)	2	5	10	4	8	3	6	2	4	1	2
Add additional criteria	1	5	5	4	4	3	3	2	2	1	1
AAANIA OSTAASAIT		SUBTOTALS	55		44		33		22		11
MANAGEMENT		SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTAL
Approach (how will they deliver thr project eg. in stages?)	2	5	10	4	8	3	6	2	4	1	2
Program management controls (internal checks on progress?)	3	5	15	4	12	3	9	2	6	1	3
Subcontract management (associates/sub-contractors required?)	2	5	10	4	8	3	6	2	4	1	2
Cost control (keep a check not going over-budget?)	2	5	10	4	8	3	6	2	4	1	2
Regulatory compliance (any legal requirements?)	1	5	5	4	4	3	3	2	2	1	1
Experience (is the management team sufficiently experienced?)	1	5	5	4	4	3	3	2	2	1	1
Add additional criteria	1	5	5	4	4	3	3	2	2	1	1
	1	SUBTOTALS	60	+	48	3	36		24	1	12
SUPPORT		SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTAL
Canacity (what level of an going support is available)	3	5 5	15	4	12	3	9	2 2	6	1	3
Capacity (what level of on-going support is available)	2	5	10	4	8	3	6	2	4	1	2
Self-serve (appropriateness of support?)	1							2			
Location (will support require on-site visits?)	_	5	5	4	4	3	3		2	1	1
Availability (eg 24 x 7 required?)	3	5	15	4	12	3	9	2	6	1	3
Add additional criteria	1	5	5	4	4	3	3	2	2	1	1
SOLUTION		SUBTOTALS	50		40		30		20		10
C= - at any		SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTAL
Feasibility (does the suggested solution look credible?)	2	5	10	4	8	3	6	2	4	1	2
Supply chain (any supply chain involved eg. hardware delivery?)	1	5	5	4	4	3	3	2	2	1	1
Technical approach (innovative, reliable, future-proofed?)	1	5	5	4	4	3	3	2	2	1	1
Period of performance (how long will the project take to deliver?)	1	5	5	4	4	3	3	2	2	1	1
Location of performance (eg. UK / overseas?)	1	5	5	4	4	3	3	2	2	1	1
Quality assurance (how is QA monitored?)	2	5	10	4	8	3	6	2	4	1	2
Add additional criteria	1	5	5	4	4	3	3	2	2	1	1
COST		SUBTOTALS	45		36		27		18		9
C031		SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTAL
Value (relative value, cost vs solution)	2	5	10	4	8	3	6	2	4	1	2
Lowest price technically acceptable (will the cheapest give what we want?)	1	5	5	4	4	3	3	2	2	1	1
Reasonableness (do the costs stack up? Are they itemised?)	2	5	10	4	8	3	6	2	4	1	2
Add additional criteria	1	5	5	4	4	3	3	2	2	1	1
DICA		SUBTOTALS	30		24		18		12		6
RISK		SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTAL
Risk of nonperformance (what happens if they fall short on delivery?)	3	5	15	4	12	3	9	2	6	1	3
Safety (are there any safety risks eg. daya privacy, cyber security?)	1	5	5	4	4	3	3	2	2	1	1
Environmental risk (any risks to the environment?)	2	5	10	4	8	3	6	2	4	1	2
Add additional criteria	1	5	5	4	4	3	3	2	2	1	1
		SUBTOTALS	35	-	28		21		14	_	7
PAST PERFORMANCE		SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTALS	SCORE	AUTO TOTAL
Past performance with supplier (any previous experience of this supplier?)	3	5	15	4	12	3	9	2	6	1	3
Add additional criteria	1	5	5	4	4	3	3	2	2	1	1
rian annional differia		_	20	-	16	<u> </u>	12		8		4
		SUBTOTALS→									

NOTES:

INSTRUCTIONS

- 1. In the "Evaluation Criteria" area, enter whatever criteria you will be scoring and comparing suppliers against.
- 2. In the "Weight 1-3" cells, alongside each evaluation criteria, select a number between 1-3. 3 is the most valuable number. Select "3" for those criteria that matter most to you and "1" for the criteria that matter least.
- 3. For each evalutation criteria, score each supplier the score according to their response to your tender opportunity, and your experience/knowledge of them. Typically enter 1 5, where 5 is the highest score
- 4. In the "Subtotals" sections, the spreadsheet will add the "Auto Totals" for each evaluation criteria category and each supplier.
- 5. At the bottom of the spreadsheet table, "Totals" are auto-calculated by adding together all category subtotals for each supplier. Highest score "wins".