PROCEDURE FOR EVALUATING THE ECONOMIC ADVANTAGE OF TENDERS

1. This Annex sets out the criteria for evaluating the most economically advantageous Tender, the comparative weights and the formulae that will be used to calculate the economic advantage of Tenders.

Item No	Tender evaluation criteria	Comparative weighting in the evaluation of economic advantage	The Tender must contain information that will be evaluated on the basis of the economic advantage criteria
1.	Tender price (A)	X=95	Completed Tender Form
2.	Duration of warranty repairs in calendar days (B)	Y=5	Completed Tender Form

2. Criterion B will be evaluated in accordance with the procedure set out in point 5.
3. The overall economic advantage score (S) for the Tender is calculated by adding the scores for the Tender price (A) and the duration of warranty repairs in calendar days (B):

$$S = A + B$$

4. The scores for **the price criterion (A)** are calculated by multiplying the ratio of the lowest price offered (A_{min}) to the Tender price (A_p) indicated in the evaluated tender (to be provided by completing the table in the Tender Form) by the comparative weighting (X) of the price criterion:

$$A = \frac{A_{min}}{A_p} \cdot X$$

5. The Tender **criterion (B)** scores are calculated in accordance with the scoring procedure set out in Table No. 1. For criterion **(B)** the score is calculated by multiplying the ratio between the Supplier's awarded score (B_p) and the highest score for the same parameter (B_{max}) by the comparative weighting (Y) of the criterion being evaluated:

$$B = \frac{B_p}{B_{max}} \cdot Y$$

Table No. 1. Scoring procedure for criterion **(B)**

Duration of warranty repairs in calendar days (B) *	Points
1-2 calendar days	3
3-4 calendar days	2
5-6 calendar days	1
7 calendar days	0

* The Supplier must specify the duration of warranty repairs in full calendar days (i.e., whole numbers, e.g., 1 calendar day or 3 calendar days, etc.).

5.1. If the criterion score (B_p) for every Supplier is 0, the Tender criterion (B) score awarded to every Supplier is 0.

5.2. The Supplier may not specify a warranty repair period longer than 7 (seven) calendar days. If the Supplier specifies a warranty repair period longer than 7 (seven) calendar days, **its tender will be rejected.**

6. **The most economically advantageous tender will be the one with the highest economic advantage score S.**
7. If the Supplier invited to conclude the procurement contract refuses in writing to conclude it, or if for other reasons the Supplier is excluded from the procurement procedure or its tender is rejected in accordance with the procedure laid down in the law and the procurement documents, the economic advantage scores will be recalculated, and the tender with the highest economic advantage score S is considered the most economically advantageous.
8. When evaluating economic advantage, the calculations (results (Criterion – S)) are rounded to two (2) decimal places.