

Supertoys[©]

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LINCOLN

***Development and Testing of a Dynamic Positioning
Prototype for Small Vessels***

Award of the Tender

Employer: Super Toys

Country: Greece

1. Candidates

There was only 1 respond to the tender

George Papalambrou

Assistant Professor

National Technical University of Athens, School of Naval Architecture and Marine Engineering

Iron Polytechniou 9, 15780, Zografou, Athens-Greece

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email: george.papalambrou@lme.ntua.gr

2. Mandatory Requirements

The candidate meets the mandatory requirements, regarding infrastructure and minimum experience, as proven by the provided technical requirements annex.

3. Evaluation Criteria

	Award Criteria	Weighting
1	Conformance to Specification	PASS/FAIL
2	Price	51%
3	Technical Merit (Quality)	39%
4	Interview	10%
	TOTAL	100%

	Technical Merit	Weighting
3.1	Appropriate Infrastructure	10%
3.2	Previous experience on the subject	10%
3.3	Scientific Expertise of the research team, demonstrated by publications in refereed journals or conferences	9%
3.4	Technical experience on the installation of similar systems	10%
	Total	39%

The evaluation of submissions was on the criteria listed above.

The information supplied was checked for completeness and compliance before Tenders were evaluated.

Submitted Tender was assessed against the above criteria and scored using the following point's system principles:

Scoring Model – Tender responses will be subject to an initial review at the start of Stage 2 of the evaluation process. Any tender responses not meeting mandatory requirements or constraints (if any) will be rejected in full at this point and will not be assessed or scored further. Tender responses not so rejected will be scored by an evaluation panel appointed by the Customer Organisation for all criteria other than Commercial using the following scoring model:

Points	Interpretation
10	Excellent – Overall the response demonstrates that the bidder meets all areas of the requirement and provides all of the areas evidence requested in the level of detail requested. This, therefore, is a detailed excellent response that meets all aspects of the requirement leaving no ambiguity as to whether the bidder can meet the requirement.



7	Good - Overall the response demonstrates that the bidder meets all areas of the requirement and provides all of the areas of evidence requested, but contains some trivial omissions in relation to the level of detail requested in terms of either the response or the evidence. This, therefore, is a good response that meets all aspects of the requirement with only a trivial level ambiguity due the bidders failure to provide all information at the level of detail requested.
5	Adequate - Overall the response demonstrates that the bidder meets all areas of the requirement, but not all of the areas of evidence requested have been provided. This, therefore, is an adequate response, but with some limited ambiguity as to whether the bidder can meet the requirement due to the bidder's failure to provide all of the evidence requested.
3	Poor - The response does not demonstrate that the bidder meets the requirement in one or more areas. This, therefore, is a poor response with significant ambiguity as to whether the bidder can meet the requirement due to the failure by the bidder to show that it meets one or more areas of the requirement.
0	Unacceptable - The response is non-compliant with the requirements of the ITT and/or no response has been provided.

The weighted scores within each sub-criteria was added together to arrive at the total score.

Evaluation of George Papalambrou

	Award Criteria	Scoring	Weighting	Final Score
1	Conformance to Specification	PASS		
2	Price	10	51%	51
3	Technical Merit (Quality)	9.25	39%	36
4	Interview	10	10%	10
	TOTAL	29.25	100%	97%

	Technical Merit	Scoring	Weighting
3.1	Appropriate Infrastructure	10	10%
3.2	Previous experience on the subject	7	10%
3.3	Scientific Expertise of the research team, demonstrated by publications in refereed journals or conferences	10	9%
3.4	Technical experience on the installation of similar systems	10	10%
	Total	37	39%

4. Award of the Tender

The tender is awarded to the sole candidate

George Papalambrou

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