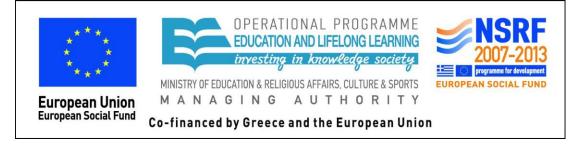


CERTH CENTRE FOR RESEARCH & TECHNOLOGY HELLAS



TO BE POSTED ON THE INTERNET

CENTRE FOR RESEARCH AND TECHNOLOGY HELLAS (CERTH) INSTITUTE FOR RESEARCH AND TECHNOLOGY THESSALY (IRETETH)

Dimitriados 95 & Pavlou Mela 3rd floor, GR 383 33, Volos, Greece

Information: Mrs Stavroula Divane Tel. +30 24210 96752 Fax. +30 24210 96750 **E-mail:** <u>sdivane@ireteth.certh.gr</u>

> Volos, 06-02-2015 Protocol No: 187/06-02-2015

CALL FOR EXPRESSION OF INTEREST

(for submission of proposal for contract work under private law)

The **Institute for Research and Technology Thessaly (IRETETH) of the Centre for Research and Technology Hellas (CERTH)**, within the framework of the project **«GREENSENSE -** Intelligent crop-based environmental monitoring and control of sustainable greenhouse eco-systems **»**, which is co-financed by the European Union (European Social Fund - ESF) and Greek national funds through the Operational Programme "Education and Lifelong Learning" of the National Strategic Reference Framework (NSRF 2007-2013) - Research Funded Project "ARISTEIA II", announces this Call for Expression of Interest for submission of proposal in order to sign a fixed term services contract under private law, for one (1) position of a fellow, as specifically described below:

Position:



Research Postdoctoral Fellow in the field of Physics or Environmental Science

RESEARCH ACTIVITIES:

Data collection, crop stress indicators and assessment of a decision making system

Deliverables:

- 3.1. Assessment of crop operation efficiency indicators and their usability for climate control in a greenhouse
- 3.2. Assessment of crop operation efficiency indicators and their usability for irrigation and fertigation control in a greenhouse

Term of Contract: 5 months from the signing of the contract. In case of extension of the project the contract may be extended up to the new expiration date with no additional payment.

Total Amount (for the period of 5 months): 10.000,00 EUR (including VAT).

Place of Services: Volos, Greece.

REQUIRED QUALIFICATIONS:

- 1. University degree of Physics or Environmental Science
- 2. Master's Degree in Environmental Science
- 3. Doctoral degree in Environmental Science
- 4. Excellent command of English language
- 5. Computer Skills in the use of a) word processing, , b) spreadsheet, c) internet
- 6. Prior documented experience of at least 36 months in statistical analysis and interpretation of meteorological and environmental data
- 7. Prior experience in research/development programmes co-financed by the European Union and National funds
- 8. Publications in scientific journals on statistical analysis and interpretation of meteorological and environmental data
- 9. Conference announcements on statistical analysis and interpretation of meteorological and environmental data

ADDITIONAL QUALIFICATIONS TO BE CONSIDERED:

1. Prior experience in installation, operation and conservation of recording equipment with meteorological and environmental parameters.





GRADING OF QUALIFICATIONS - CRITERIA

A/A	QUALIFICATION - CRITERION	SCORE UNITS
1	Degree grade (score at 10th-grade scale)	Grade x 100
2	Master's Degree in Environmental Science	200
3	Doctoral degree in Environmental Science	400
4	Excellent command of English language	70
5	Computer Skills in the use of a) word processing, b) spreadsheet, c) internet	50
6	Prior documented experience of at least 36 months in statistical analysis and interpretation of meteorological and environmental data (up to 60 months)	7/month
7	Prior experience in research/development programmes co- financed by the European Union and National funds	YES/NO
8	Publications in scientific journals on statistical analysis and interpretation of meteorological and environmental data	40/publication
9	Conference announcements on statistical analysis and interpretation of meteorological and environmental data	30/announcement
10	Prior experience in installation, operation and conservation of recording equipment with meteorological and environmental parametres	YES/NO

Only those required or additional qualifications that are listed in this call and are closely related to the project are graded.

Qualified candidates or those considered most suitable may be called for an interview in case additional data for their evaluation are required.

REQUIRED DOCUMENTS TO BE SUBMITTED

- 1. Proposal for services contract (attached)
- 2. Detailed Curriculum Vitae (CV)

3. Copies of University degrees or diplomas, certifications and certificates of prior experience or employment, as well as and any other document that substantiates the required qualifications and those listed in the CV.



Qualifications listed either in the proposal or in the CV, which are not documented by the submission of the relevant documents shall not be considered and shall not be graded for the final ranking of candidates.

Male applicants must have fulfilled their military obligations or legally be exempted from them throughout the contract term (if applicable).

Proposals will be considered only if they are submitted or sent in a sealed envelope and received by CERTH/IRETETH, under the responsibility of the applicant, by **24th February 2015** at 14:00 hours, at the latest, to the following address:

CERTH / Institute for Research and Technology Thessaly (IRETETH) Dimitriados 95 & Pavlou Mela, 3rd floor, GR 383 33, Volos, Greece

Proposals submitted after the above date and time will be rejected as belated and they will not be assessed.

Each proposal shall be clearly marked on the outside of the envelope with the following:

Proposal for the call for expression of interest with protocol No. 187 / 06-02-2015

For the project "GREENSENSE - "ARISTEIA II"

The candidate's identification (name, address, phone number).

Candidates, who wish object against the evaluation results (Minutes of the Evaluation Committee), are entitled to file an objection with the Institute for Research and Technology Thessaly (IRETETH) of CERTH within five (5) calendar days from the posting of the Minutes. The Minutes shall be posted in the program "DIAYGEIA" and the website of CERTH (www.certh.gr).

The objection can be submitted in person or sent by registered mail or courier directly to CERTH / Institute for Research and Technology Thessaly (IRETETH) (Dimitriados 95 & Pavlou Mela, GR 383 33, Volos, Greece) and must be received by CERTH / IRETETH, under the responsibility of the objecting candidate, within the period of 5 days.

The envelope of the objection must be clearly marked on the outside with the following:

Objection for the call for expression of interest with protocol No. 187/ 06-02-2015

For the project " GREENSENSE - "ARISTEIA II "

The candidate's identity (name, address, phone number).



Any objections received after this deadline will be rejected as belated and they will not be assessed.

Candidates have the right to access their documents as well as at those of other candidates upon a written request and subject to the conditions of Article 5 of Law 2690/1999 (Φ EK A' 45/9.3.1999). Access rights to the evaluation records of other candidates, can be exercised in favor of the applicant, subject to the compliance with the requirements in items $\Gamma/E\Xi/4163-1/06.07.2012$ document of the Hellenic Data Protection Authority, namely when he/she has a legitimate interest to defend his/her rights before the competent courts.

EVALUATION OF PROPOSALS – OTHER TERMS AND CONDITIONS

1. From the proposals that are submitted by the deadline set and according to the aforementioned terms and conditions, the one deemed most appropriate is selected and a work contract is awarded to the selected applicant, based on the principle of contractual freedom.

2. Those proposals received within the prescribed period are considered valid. In case of registered mail delivery or courier service, CERTH shall not be liable for the time of delivery and the content of the file of the proposal sent.

3. Replacement of the proposal, correction or completion of any missing document is allowed only up to the deadline of submission of proposals.

4. If the university degrees (undergraduate or postgraduate) that are a prerequisite (of this call) have been awarded from a foreign university or institution, they must be accompanied by a certificate of recognition issued by the Hellenic National Academic Recognition and Information Center (DOATAP – Hellenic NARIC).

5. It should be pointed that the process of the present call for proposals for conclusion of a contract under private law does not constitute a tendering procedure, while, in case of selection of candidate/counterparty, it qualifies as acceptance of a proposal for conclusion of contract rather than hiring (of the candidate/counterparty). The process of the present call of interest will be concluded by drawing a rank order list and all the selected candidates will be informed individually.

6. A submitted proposal that does not fulfill the requested qualifications in the call of interest is not assessed and therefore is rejected.

7. The award of contract shall be made in accordance with the provisions in the Project Implementation manual.

8. During implementation of the project and in case a candidate needs to be replaced, he/she will be replaced by another candidate in the framework of this call and in accordance with the rank order list.



9. If, for any reason, the project funding is discontinued, CERTH reserves the right to terminate the contract signed, without penalty, after a written notice of termination.

10. CERTH assumes no obligation to conclude a contract, given that it is in its complete discretion to conclude a contract or not, as well as the number of them, excluding any rights of the candidates for any claims.

11. Certification of language knowledge is pursuant by Article 1 P.D. 146/2007 "Modifying provisions of P.D. 50/2001 Determining qualification for appointment to public sector entities as in force"(FEK 185 / $3.8.2007 / \tau$.A'), in combination with the last sentence of paragraph 1 of Article 1 P.D. 116/2006 "Amendment of Article 28 of Presidential Decree 50/2001 "(FEK 115 / $9.6.2006 / \tau$.A').

12. It should be noted that if the selected candidates are public servants, for the period they are paid by the project, are not allowed to hold another position.

Interested candidates may receive more information by phone at +30 24210 96752 or by email: <u>sdivane@ireteth.certh.gr</u> (Mrs Stavroula Divane)

On behalf of CERTH/IRETETH

Elias Houstis Institute Director

ΑΔΑ: 7ΛΝ5469ΗΡ8-ΖΔ6



(subject to all legal consequences for false statements)

Surname:	Name:					
Degree (or Diploma):						
Grade Point Average [in the scale 1-10] (precision of two decimal digits)):						
Birth Date: Place of Birth:	County/Prefecture:					
Father's name and surname:						
Mother's name and surname:						
Home address: Street: No:	Zip Code.: City:					
Phone.:						
Work address: Street: No:	Zip Code.: City:					
Phone.:						
Mobile Phone: e-mail:	T.I.N					

The followings should be recorded on the envelope:

1. Reference number of the Call for Expression of Interest: /

The project "Centaurus – System software support for future, heterogeneous, accelerator-based systems"
The candidate's identity (name, address, telephone number)

I solemnly declare that the information provided in all the supporting documents enclosed is exact and true.

SIGNATURE

Date: ___/___/____

Enclosed:

9. 10.

3. 4. 5.

1.

2.

6.

7.

8.

ΑΔΑ: 7ΛΝ5469HP8-ΖΔ6



DETAILED TABLE - PROOF OF EXPERIENCE

(The prior experience relevant to the specific call if required is recorded by the candidate)						
N/A	FROM (mo-yr)	TO (mo-yr)	Months of employment	Previous Employer (Organization, Company, etc)	Position - Tasks	

TOTAL MONTHS OF EXPERIENCE