

Australian Research for Power System Transformation (Stage 5)

Request for Quote

ISSUE DATE	11 April 2025
CSIRO CONTRACT OFFICER	CSIRO Contact Officer details are provided at Clause 3.5

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1 About this RFQ

1.1.1 CSIRO seeking proposals for the provision of the Goods and Services described in this Request for Quote (RFQ).

1.1.2 In 2025, the Global Power System Transformation (G-PST) initiative evolved and in Australia, now operates under the lead of CSIRO and AEMO as the Australian Research in Power Systems Transition (AR-PST).

This RFQ is to undertake research related to electricity system transformation in a number of areas as identified by the *Australia's Global Power System Transformation Research Roadmap* (the Research Roadmap), which was published by CSIRO through engagement with the Global Power System Transformation (G-PST) Consortium. We are requesting several – up to ten – research topics to progress.

1.1.3 Each proposal will focus on one of the following topics:

- a. Topic 0: Program Management – Delivery of program support including, regular and ad hoc meetings with research topic leads and CSIRO, delivery of interim and final reporting, and coordination and facilitation of workshops.
- b. Topic 1: Inverter Design - Development of capabilities, services, design methodologies and standards for Inverter-Based Resources (IBRs).
- c. Topic 2: Stability Tools & Method - New tools and methods required to ensure reliability, security, and stability in power systems.
- d. Topic 3: Control Room of the Future - Development of new technologies and approaches for enhanced real-time visibility and analysis in power system operator control rooms.
- e. Topic 4: Planning - New planning metrics, methods, and tools to capture the characteristics and influence of a changing resource mix.
- f. Topic 5: Restoration & Black Start - Creating new procedures for black starting and restoring a power system with high or 100% IBR penetrations.
- g. Topic 6: Services - Quantifying the technical service requirements of future power systems to maintain the supply-demand balance reliably and at least cost.
- h. Topic 7: Architecture - Identifying appropriate future power system architectures for coordinating new technology capabilities, regulatory approaches, market design, and the distribution/transmission interface in a highly distributed, variable renewable energy-based system.
- i. Topic 8: Distributed Energy Resources - Challenges and opportunities from very high levels of distributed energy resources.
- j. Topic 9: Distributed Energy Resources and Stability – Development and deployment of improved DER models to ensure system operators and network providers can maintain power system security with high levels of DERs.

1.1.4 Additional guidance for each topic can be found as part of the information pack for the RFQ: **Guidance Document for Stage 5**. These notes should be read as guidance for responses rather than essential requirements. All responses will be considered and assessed against value for money and program needs.

1.1.5 Individual researchers / staff can propose to provide more than one research proposal. However, if they do so, each research proposal must be tendered for separately (i.e. provide a separate Part B response for each research proposal), and individual researchers may contribute to no more than 2 successful topic bids.

- 1.1.6 Responses from international research agencies and organisations are encouraged, though Australian relevance of the topic is vital. Collaborative responses with Australian researchers are viewed favourably.
- 1.1.7 CSIRO values the diversity in its workforce and recognises that unique perspectives lead to greater problem-solving capability, collaboration and innovation. We encourage you to share with us how your contract team will address all dimensions of diversity, in particular gender diversity.

1.2 CSIRO Profile

- 1.2.1 CSIRO - the Commonwealth Scientific and Industrial Research Organisation - is Australia's largest scientific research organisation and one of the largest and most diverse scientific organisations in the world.
- 1.2.2 CSIRO's work touches every aspect of Australian life: from the molecules that build life to the molecules in space. Working from sites across the nation and around the globe, CSIRO's focus is on providing new ways to improve the quality of life, as well as the economic and social performance of a number of industry sectors through research and development.
- 1.2.3 CSIRO is an independent statutory authority constituted and operating under the provisions of the *Science and Industry Research Act 1949* and is a Commonwealth Corporate Entity under the *Public Governance, Performance and Accountability Act 2013*.
- 1.2.4 Further information about CSIRO can be found at www.csiro.au

1.3 RFQ Documentation

- 1.3.1 The following documentation forms part of this Request for Quote:
 - a. AR-PST Stage 5 RFQ Part A (Australian Research for Power System Transformation (Stage 5)). *This pdf document*
 - b. AR-PST Stage 5 RFQ Part B (Australian Research for Power System Transformation (Stage 5)). *Put your responses in this word document.*
 - c. AR-PST Stage 5 Contract Terms, *to be read and accepted in preparation for any contract with CSIRO.*
 - d. A document offering Advisory Notes for Relevant Topics. *A pdf document.*

This RFQ should be read in conjunction with the published "Australia's Global Power System Transformation Research Roadmap" by CSIRO at:

<http://www.csiro.au/en/research/technology-space/energy/G-PST-Research-Roadmap>, and the research recommendations in the G-PST Stage 2, 3 and 4 Reports available at that URL. Note that Stage 4 reports are interim.

1.4 Respondent Acceptance

- 1.4.1 By submitting a response to this RFQ, the Respondent accepts the terms and conditions as set out in Appendix A of this RFQ, and as shown in the separate contract terms as part of the Expression bid pack (1.3.1.c).

2 Definitions

2.1.1 Unless the context otherwise requires, the following expressions shall have the following meanings:

TERMS	MEANINGS
CSIRO	the Commonwealth Scientific and Industrial Research Organisation, operating under the <i>Science, Industry and Research Act 1949</i> (Cth).
Closing Time and Date	the final time and date for lodgement of Quotes as provided by clause 3
Contract	a Contract or Official Order (Purchase Order) or Work Order entered into between CSIRO and the Successful Respondent or Respondents (if any).
CSIRO Primary Contact	the person or persons nominated at clause 3.5 to represent CSIRO during the term of this RFQ process.
Goods and Services	the goods and/or services referred to in this RFQ to be provided and/or carried out under a Contract.
Issue Date	the date CSIRO issues the RFQ to potential Suppliers.
Late Quote	a Quote that is not lodged prior to the Closing Date and Time, as defined in clause 3.2.
Quote	an offer submitted by a Respondent in accordance with these RFQ requirements.
Respondent	a Supplier who submits a Quote in accordance with these RFQ requirements.
Supplier	a Supplier or Suppliers (if any) engaged under a Contract to perform the Services.

3 Request for Quote

3.1 Key Events and Dates

EVENT	DATE	TIME
Closing Time and Date	Monday 12 th May 2025	5:00 pm AEST
Expected Contract Execution Date	30 th May 2025	
The provision of the Goods and/or Services is required to be completed on or before	28 th April 2026	
Contract Term	The Contract will remain in force for a period of 12 months from the date the Contract was entered into.	
Contract Extension Option (if applicable)	Not applicable	

3.2 Lodgement

- 3.2.1 In lodging a response, Respondents are required to comply with all requirements set out in this Request for Quote.
- 3.2.2 Completed Quotes should be lodged electronically via email to the address listed in CSIRO Primary Contact Details (at clause 3.5), on or before the RFQ Closing Time and Date.
- 3.2.3 Late Quotes **will** be excluded from the RFQ process and **will not** be admitted to evaluation.

3.3 Quote Validity

- 3.3.1 Quotes submitted in response to this Request for Quote must remain valid for a period not less than 90 calendar days from the Closing Time.

3.4 Preparing to Lodge a Response

File Formats, Naming Conventions and Sizes

- 3.4.1 CSIRO will accept responses in Microsoft Word 2003 (or above), Microsoft Excel version 2003 (or above) or PDF format.
- 3.4.2 The Response file name/s:
 - should incorporate the Respondent's company name and
 - should reflect the various parts of the bid they represent, where the response comprises multiple files.

3.5 CSIRO Contact Officer

- 3.5.1 Respondents should direct any queries arising from this RFQ to the CSIRO Contact Officer:

CSIRO Contact Officer Name	Chris Knight
Email	Chris.Knight@csiro.au

- 3.5.2 All such queries are to be directed to the CSIRO Contact Officer via email only. Telephone enquiries will not be taken.

3.6 Assessment Criteria

- 3.6.1 Responses will be assessed based on the following criteria. An appropriate level of detail should be submitted by the Respondent to allow CSIRO to properly assess the suitability of the proposal.
- a. Capacity to provide the Requirements
 - b. Demonstrated experience in delivering the Requirements
- 3.6.2 As in previous years, the contract with CSIRO will include the condition that all IP developed under the GPST contract will be owned by CSIRO, including data collected and software developed. Furthermore, CSIRO must be given licence to use background IP required to exploit the project IP that it owns under contract. It is the intention of CSIRO to make quality-controlled project IP publicly available to the extent practical, in a way that maximises impact and permits the broader research and industrial community direct access to the artefacts created under this research program.
- 3.6.3 Sufficient data must be provided so that assessors can validate the outputs of models, and claims made in reporting. The validation cannot be encumbered with a third party, and it is the respondent's responsibility to obtain relevant licenses.
- 3.6.4 Consequently, RFQ's that include, as explicit deliverables (including deliverable by being made publicly available on public repositories such as GitHub or a contractor hosted platform), specific data and software to be developed under the GPST research project will be preferred over those that develop IP that, despite being owned by the funding agency, are not specified in advance and are to be provided only in principle on request.

Capability

3.7 Goods and/or Service Requirements

- 3.7.1 In 2025, the Global Power System Transformation (G-PST) initiative evolved and in Australia, now operates under the lead of CSIRO and AEMO as the Australian Research in Power Systems Renewable Transition (ARPSRT).
- 3.7.2 This RFQ is to undertake research related to electricity system transformation in a number of areas as identified by the Australia's Global Power System Transformation Research Roadmap (the Research Roadmap), which was published by CSIRO through engagement with the Global Power System Transformation (G-PST) Consortium. We are requesting several – up to nine – research topics to progress.

The research proposal in response to this RFQ is to cover activities to be completed during the Financial Year 2025/26 as Stage 5 of the work described in the multi-year *Research Roadmap*.

Each proposal will focus on at least one, but up to two of the following topics:

- a. Topic 0: Program Management – Delivery of program support including, regular and ad hoc meetings with research topic leads and CSIRO, delivery of interim and final reporting, and coordination and facilitation of workshops.
- b. Topic 1: Inverter Design - Development of capabilities, services, design methodologies and standards for Inverter-Based Resources (IBRs).
- c. Topic 2: Stability Tools & Method - New tools and methods required to ensure reliability, security, and stability in power systems.
- d. Topic 3: Control Room of the Future - Development of new technologies and approaches for enhanced real-time visibility and analysis in power system operator control rooms.
- e. Topic 4: Planning - New planning metrics, methods, and tools to capture the characteristics and influence of a changing resource mix.
- f. Topic 5: Restoration & Black Start - Creating new procedures for black starting and restoring a power system with high or 100% IBR penetrations.
- g. Topic 6: Essential Services - Quantifying the technical service requirements of future power systems to maintain the supply-demand balance reliably and at least cost.
- h. Topic 7: Architecture - Identifying appropriate future power system architectures for coordinating new technology capabilities, regulatory approaches, market design, and the distribution/transmission interface in a highly distributed, variable renewable energy-based system.
- i. Topic 8: Distributed Energy Resources - Challenges and opportunities from very high levels of distributed energy resources.
- j. Topic 9: Distributed Energy Resources and Stability – Development and deployment of improved DER models to ensure system operators and network providers can maintain power system security with high levels of DERs.

3.7.3 Individual researchers / staff can propose to provide more than one research proposal. However, if they do so, each research proposal must be tendered for separately (i.e. provide a separate Part B response for each research proposal), and individual researchers may contribute to no more than 2 successful topic bids.

3.7.4 Each research proposal (10 pages max) must at least include:

- a. Title and broad description of the proposed project, including the topic area, project objectives and how the proposal is aligned with the prioritised research tasks as identified in the Stage 2 Interim Reports, or by the Research Roadmap. The proposal may differ from the Interim Reports and the Research Roadmap with justification.
- b. Background information to provide a brief review of the current status of technology and solutions, and related activities underway by AEMO, networks, government, research organisations, and others, and a discussion of how the research proposal will contribute to the topic area.
- c. Succinct technical description of the proposed approach to achieve the project objectives, including a list of the expected outputs and proposed project timeline.
- d. Project outcomes and the significance of their contribution to the topic area.
- e. Project resources and roles, including project team, key stakeholders to be involved, required data (including a data management plan) and other resources needed to deliver the project successfully. The capacity of the project team, including the key

personnel and a short biography for each of them, and the qualification of the team (including the past experience on similar projects), must be demonstrated.

- f. Proposed project budget with breakdowns, including in-kind contributions and external funding requirements.
- g. Knowledge sharing plan including data, software, publications and, particularly, contribution to the continued engagement with the AR-PST activities, including development of white papers and presentations at relevant events such as webinars, workshops, conferences and meetings.

3.7.5 Project deliverables for each research topic is to at least include:

- a. Regular updates on progress with CSIRO and AEMO as directed;
- b. A project plan;
- c. An interim report, covering the work to be undertaken in the remainder of the project Stage 5 to the end of FY 25/26, and progress to date;
- d. A refresh (that is, a revised update) of the multi-year *Research Roadmap* published in 2022 for the Topics addressed by the research proposal to address any differences from the current recommendations by the proponent;
- e. The research tasks recommended by the proponent for the following project stage 6 (FY 26/27);
- f. A draft final report and presentation;
- g. A detailed final report, including the full report and a short executive summary report, and presentation;
- h. Throughout the year various knowledge sharing events will occur. CSIRO will provide a location and catering for these events. Respondents will be required to pay for reasonable travel and accommodation, and present their work. These will be based in Australia. The events currently under consideration include:
 - a. Brisbane in August 2025, and
 - b. Newcastle in early 2026;
- i. Other deliverables as agreed between CSIRO and the successful proponent.

3.7.6 CSIRO and AEMO will have joint oversight of the research areas, and research progress is to be shared within participants of the AR-PST.

3.7.7 CSIRO is aware that respondents may use PhD students to complete all or some of these tasks. CSIRO is open to separate agreements covering multiple years for those students, even though the tasking in this RFQ is limited to 12 months. CSIRO or AEMO would usually be co-supervisors for these students, and funding arrangements would be separate to the funding arrangements from this RFQ.

3.8 Research Topics

Details of the individual research topics are included in the “Executive Summary Report for Australia’s Global Power System Transformation Research Roadmap” as included in this RFQ pack. The individual research plans for all focused topics under the Research Roadmap are available on CSIRO’s website: <http://www.csiro.au/en/research/technology-space/energy/G-PST-Research-Roadmap>, stage 2 and stage3 final reports, and the research recommendations in the AR-PST Stage 4 Interim Reports available as part of this bid package.

3.9 Timeframes

3.9.1 See milestones below

3.10 Specifications and Performance

- 3.10.1 The primary deliverables for this work include presentations, written reports (including an interim report, a draft report, a full report and a short executive summary report) and other deliverables as agreed by CSIRO and the successful respondents. The presentations and written reports must be written in a clear, concise language, which is appropriate for an informed, broad audience of industry specialists, and are expected to be easily understood by the breadth of Australia's electricity industry, including researchers, engineers, policymakers, consumer advocates, start-ups, and others. Successful respondents are expected to engage with various stakeholders within the energy industry to ensure their perspectives are considered in the development and execution of their research proposals.

3.11 Equipment

- 3.11.1 The provider to provide all equipment for the development and delivery of the project.

3.12 Service Delivery

- 3.12.1 Reporting and Project Management – Successful respondents are expected to provide regular updates to CSIRO staff on their progress. Updates should be no less regularly than bi-weekly and must include progress achieved, upcoming work, and any risks or issues identified. Email updates must be provided, and regular progress meetings/phone calls may be required at CSIRO's discretion.
- 3.12.2 A project management plan, including risk management to identify the risks associated with the project and mitigation strategies, is to be provided by the proponent.

3.13 Delivery and Acceptance

- 3.13.1 The milestones should include the following items. However, other milestones necessary should be added subject to negotiation & confirmation before commencing the project. Both the Due Date and magnitude of the Milestone Payment are negotiable. The following table offers guidance.

MILESTONE DESCRIPTION	PLANNED DUE DATE	MILESTONE PAYMENT
<ul style="list-style-type: none"> - A detailed work plan, including timeline and resourcing identification against agreed outcomes, expected data requirements. - Presentation of work to date and work to be undertaken. - Other deliverables as agreed between CSIRO and the successful proponent. 	June 2025	50% of contract value
<ul style="list-style-type: none"> -An interim report and a presentation covering: 1) the work to date; and 2) the work to be undertaken in the remainder of the project. -Continued engagement within the AR-PST consortium, including the development of materials and presentations for relevant events such as webinars, workshops, conferences & meetings. 	November 2025	15% of contract value

-Other deliverables as agreed between CSIRO and the successful proponent.		
<ul style="list-style-type: none"> - A draft final report and presentation. - A refresh of the Australia's G-PST Research Roadmap (published in March 2022) written for this topic. - The research tasks recommended by the proponent for the following project stage 6 (FY 26/27) <p>-Continued engagement within the AR-PST consortium, including development of materials and presentations for relevant events such as webinars, workshops, conferences & meetings.</p> <p>-Other deliverables as agreed between CSIRO and the successful proponent.</p>	February 2026	20% of contract value
<ul style="list-style-type: none"> -Final report and presentation -Other deliverables as agreed between CSIRO and the successful proponent. 	April 2026	15% of contract value

3.13.2 CSIRO may accept or reject any deliverables in accordance with the Contract.

3.13.3 The total project cost shall not exceed AUD\$399k including GST.

Capacity

3.13.4 CSIRO is seeking to engage experienced quality service providers who are leading organisations in power systems research, with detailed knowledge of the Australian electricity sector and international reputation within their field of expertise.

Quality Systems

3.14 Health, Safety and Environment (HSE)

3.14.1 Prior to commencing delivery, CSIRO and the Supplier will identify any potential HSE issues and assign management of each issue identified to the party best able to manage it.

Additional Information

3.15 CSIRO Material

Details of the individual research topics are included in the "Executive Summary Report for Australia's Global Power System Transformation Research Roadmap" as included in this RFQ pack. The individual research plans for all focused topics under the Research Roadmap are available on CSIRO's website: <http://www.csiro.au/en/research/technology-space/energy/G-PST-Research-Roadmap> and the research recommendations in the G-PST Stage 2, 4 and 4 Interim Reports available as part of this bid package.

3.16 Additional Response Recommendations

3.16.1 To aid in our assessment of responses submissions must:

- a) indicate how sub-consulting contracts and non-disclosure agreements (NDAs), if any, will be executed in a timely fashion, and not adversely impact the overall project timeline;
- b) identify the project inputs and information, where this is intended to be sourced and how it will be procured in a timely fashion that will not delay completion of the project;
- c) identify the use or requirement of proprietary software that is needed to carry out the research project and/or to use the project deliverables;
- d) clearly state the research program tasks that the project will advance, and how far the Stage 3 work will advance the particular tasks, or what additional tasks are being proposed, how they are associated with the proposed research topic, and why this is recommended as a higher priority than existing tasks;
- e) outline intended publications beyond the required deliverables in the RFQ, that will be produced by the researchers, where such publications may include papers, reports, webpage that shares research outputs etc.;
- f) identify any potential contingency plans that can be actioned if problems arise, such as data access, travel restrictions, or outcomes that might impact delivery.

3.16.2 Acceptance of any proposal by CSIRO will be subject to the Respondent's agreement to the Terms and Conditions set out in the Draft Contract Terms available as part of the RFQ documents.

3.16.3 CSIRO requires the Respondent's quotation to be made according to the proposed Terms and Conditions.

3.16.4 IMPORTANT: If respondents anticipate they may require confidential / protected information from third parties such as AEMO, then:

- a) These discussions should take place at the earliest possible time between the researchers and that third party (eg AEMO) so as not delay progress.
- b) AEMO have indicated that they will need to be satisfied that the objectives and outcomes of the work are aligned with AEMO's purpose,
- c) The researcher will need to enter into a consultancy agreement that describes the scope of work and data requirements, though in general AEMO do not anticipate any financial amount associated with this type of engagement.

3.17 Contract Agreement

3.17.1 Acceptance of any proposal by CSIRO will be subject to the Respondent's agreement to the Terms and Conditions set out in the draft contract (Attachment B).

3.17.2 CSIRO requires the Respondent's quotation to be made according to the proposed Terms and Conditions.

3.17.3 Respondents should include a statement in their response of any items of non-compliance against the proposed Contractual terms and conditions including an explanation. Where a Respondent provides no comment, they will be deemed to comply.

Appendix A Conditions and Acknowledgements

A.1 Right Not to Proceed

- A.1.1 CSIRO is not bound contractually, or in any other way to the Respondents who respond to this RFQ. CSIRO reserves the right not to proceed with this RFQ or any part of it, and to suspend or vary the RFQ and/or its requirements at any stage.

A.2 Unintentional Errors of Form

- A.2.1 If an unintentional error of form in a Tenderer's response is identified prior to award of a Contract, CSIRO may in its absolute discretion allow correction of that error by the Tenderer by the submission of a correction, variation or additional information.
- A.2.2 An unintentional error of form is an error that CSIRO is satisfied in its absolute discretion:
- represents incomplete information not consistent with the Tenderer's intentions and, if relevant, capabilities at the time the submission was lodged
 - does not materially affect the competitiveness of the Tenderer's response.

A.3 Costs Borne by Respondent

- A.3.1 All costs and expenses incurred by Respondents in any way associated with the development, preparation and submission of the RFQ response, including but not limited to attendance at meetings, discussions, presentations and providing any additional material required by CSIRO, will be borne exclusively by the Respondents.
- A.3.2 All prices are required to be quoted in Australian dollars \$ (unless otherwise specified). Quoted prices must not vary according to the mode of payment or alter during the quote validity period. **The Respondent must assume the risk of any currency fluctuations in respect of those underlying costs of its technical solution or Services that the Respondent incurs in a currency other than Australian dollars.**

A.4 No Legal Relationship

- A.4.1 No binding legal relationship will arise out of this RFQ.

A.5 Information

- A.5.1 The statements, opinions, projections, forecasts or other information contained in this RFQ may change. Where any such information relates to future matters, no steps have been taken to verify that the information is based upon reasonable grounds, and no representation or warranty, expressed or implied, is made by CSIRO, or any of its officers, employees, advisers or agents that the statements contained in this RFQ will be achieved.
- A.5.2 This RFQ is designed to reflect and summarise the information concerning the Requirements only and is not a comprehensive description of them.
- A.5.3 Except as required by law, and only to the extent so required, neither CSIRO, nor its respective agents or advisers will in any way be liable to any person or body for any loss,

damage, cost and expense of any nature arising in any way out of or in connection with the statements, opinions, projections, forecasts or other representations, actual or implied, contained in or omitted from this RFQ or other information provided to any Respondent or by reason of any reliance thereon by any person or body.

- A.5.4 Any time and/or date in this RFQ is for the sole convenience of CSIRO. The establishment of a time and/or date in this RFQ does not create an obligation on the part of CSIRO to take any action or any right in any Respondent that any action is taken on the date established. CSIRO may change any date or time. The Department will notify affected Respondents if it changes the date and/or time but will not be obliged to provide any reasons for its actions.

A.6 Respondents to Inform Themselves

- A.6.1 Respondents are considered to have:

- a. examined this RFQ, any documents referenced in this RFQ and any other information made available by CSIRO to Respondents for the purpose of responding
- b. examined all further information which is obtainable by the making of reasonable inquiries relevant to the risks, contingencies, and other circumstances having an effect on their RFQ response
- c. undertaken their own professional advice in respect of this RFQ, any other information provided to Respondents and the RFQ process generally, as appropriate
- d. satisfied themselves as to the correctness and sufficiency of their RFQ response including submitted prices.

A.7 Respondent Acknowledgements

- A.7.1 Responses are submitted on the basis that Respondents acknowledge they do not rely upon any warranty or representation made by or on behalf of CSIRO, except as are expressly provided for in this RFQ, but they have relied entirely upon their own inquiries and inspection in respect of the subject of their RFQ response.

A.8 Relevant Legislative Provisions

- A.8.1 CSIRO policy is to not to enter into a contract with suppliers who have been named in Parliament as not complying with the *Workplace Gender Equality Act 2012*.
- A.8.2 CSIRO expects its suppliers to always act in a safe manner and perform all relevant services in a way that is without risk to the health, safety or welfare of any person and eliminates health and safety risks so far as is reasonable practicable.
- A.8.3 CSIRO will not enter into a contract with suppliers who are listed as designated entity by the Minister of Foreign Affairs by notice in the Gazette under s 15 of the *Charter of the United Nations Act 1945 (Cth)* or who intend to engage subcontractors who are listed as a designated entity by the Minister for Foreign Affairs by notice in the Gazette under s 15 of the *Charter of the United Nations Act 1945 (Cth)*. A consolidated list of such persons, entities and associated assets is maintained by the Department of Foreign Affairs and Trade under the *Charter of the United Nations (Dealing with Assets) Regulations 2008* and can be found at: http://www.dfat.gov.au/icat/UNSC_financial_sanctions.html
- A.8.4 CSIRO will not enter into a contract with Respondents engaging illegal workers. For more information refer to 'A Guide on Work Rights' available at www.immi.gov.au/employers.

A.9 CSIRO Rights

- A.9.1 The issue of this RFQ does not in any way commit CSIRO to proceed with any aspect of acquisition of the Requirement, whether from any of the Respondents to this RFQ or from any other source.
- A.9.2 Without limiting any other part of these RFQ conditions CSIRO may:
- a. amend this RFQ at any time in any way including any aspect of the RFQ process
 - b. choose to negotiate with (if applicable), any Respondent including one whose RFQ:
 - i is a non-compliant RFQ, or
 - ii does not have the lowest indicative price of all RFQs
 - c. not negotiate with (if applicable), any Respondent at any time whose RFQ complies with this RFQ
 - d. at any time (including in negotiations) disqualify any Respondent from participating in the RFQ process or exclude their RFQ from further consideration
 - e. allow any Respondent to change their RFQ at any time
 - f. stop or suspend negotiations with any preferred Respondent
 - g. select preferred Respondents or choose not to do so
 - h. request all or certain Respondents participate in a further procurement process for the Requirement
 - i. at any time use non CSIRO personnel in assessing RFQs
 - j. at any time use a probity auditor in connection with this RFQ
 - k. terminate the RFQ process at any time (including in the course of contract negotiations)
 - l. contract with more than one party for supply of the Requirement
 - m. enter into a contract outside the RFQ process
 - n. negotiate with a Respondent whose RFQ is for a different requirement than set out in this RFQ
 - o. undertake or allow any other actions or inaction in relation to this RFQ, on such terms as CSIRO deems appropriate
 - p. use information gained through the RFQ process to feed into any further procurement CSIRO may undertake in connection with the Requirement (or one similar to it), including further development of the Requirement
 - q. allow, or not allow, any Respondent to enter into a contract for the Requirement in the name of a different legal entity from the one that provided an RFQ.

A.10 Disclaimer

- A.10.1 This RFQ is an invitation to treat and is not to be taken to be or relied upon as an offer capable of acceptance by any person or as creating any form of contractual (including a process contract), quasi contractual, restitutionary or promissory estoppel rights, or rights based on similar legal or equitable grounds.
- A.10.2 CSIRO will not be liable to any Respondent on the basis of any promissory estoppel, quantum meruit or other contractual, quasi contractual or restitutionary grounds whatsoever or in negligence as a consequence of any matter relating or incidental to a Respondent's participation in this RFQ including instances where:
- a. a Respondent is not invited to participate in any subsequent process following completion of this RFQ
 - b. CSIRO varies the RFQ

- c. for reasons of public interest, CSIRO decides to terminate this RFQ or not to contract for all or any of the requirements or
- d. CSIRO exercises or fails to exercise any of its other rights under or in relation to this RFQ.