**IEEE P802.15**

**Wireless Specialty Networks**

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| Project | IEEE P802.15 Working Group for Wireless Specialty Networks (WSNs) |
| Title | **TG 802.15.4ad Call for Proposals** |
| Date Submitted | 14th November 2024 |
| Source | Phil Beecher | E-Mail: pbeecher@wi-sun.org |
| Abstract | Call for Proposals |
| Purpose | Announce Call for Proposals to develop the IEEE 802.15.4ad standard specification. |
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TG 802.15.4ad Call for Proposals

The IEEE 802.15 Task Group 4ad issues a Call for Proposals for the development of the IEEE 802.15.4ad standard specification.

The TG 802.15.4ad requests interested individuals to join the effort in specifying this standard.

Proposals shall meet the criteria described in the Project Authorization Request (PAR) [1] and the Criteria for Standards Development (CSD), document number 15-23-0494-03-04ad [2] publicly available on the IEEE 802.15 Mentor archive. Proposers should also follow the guidance provided in the TG4ad Technical Guidance document [3], which includes the information which should be provided as part of the proposal. Partial proposals will be accepted.

Potential essential patents: if any proposer is holder of any patent claims that are potentially essential to implementation of the 802.15.4ad standard under the submitted proposal that are not already subject of an Accepted Letter of Assurance, please provide the relevant information to the 802.15 WG Chair. Please consult the IEEE Patent Policy and IEEE Copyright Policy (Annex A).

Please submit proposals (and supporting technical material) using the approved IEEE SA document templates to the IEEE 802.15 Mentor archive and send a notification email to the TG Chair, Phil Beecher no later than 6th January, 2025.

Proposers should be ready to present Initial Proposals at the January 2025 Interim Session.

Final Proposals should be ready to present at the March 2025 Plenary Session.

Presentations and discussion of submitted proposals will start during the January 2025 Interim session.

References:

[1] <https://mypr-nodejs.standards.ieee.org/mypr-file/par/11073/mypr>

[2] <https://mentor.ieee.org/802.15/dcn/23/15-23-0494-03-04ad-next-gen-sun-phys-draft-csd.docx>

[3]<https://mentor.ieee.org/802.15/dcn/24/15-24-0061-16-04ad-draft-802-15-4-next-generation-sun-phy-technical-guidance-document.docx>

**Annex A**

**The IEEE SA Copyright Policy**

The IEEE SA Copyright Policy is described in the IEEE SA Standards Board Bylaws and IEEE SA Standards Board Operations Manual.

IEEE SA Copyright Policy, see Clause 7 of the IEEE SA Standards Board Bylaws <https://standards.ieee.org/about/policies/bylaws/sect6-7.html#7>

Clause 6.1 of the IEEE SA Standards Board Operations Manual

 <https://standards.ieee.org/about/policies/opman/sect6.html>

IEEE SA Copyright FAQs

<https://standards.ieee.org/faqs/copyrights/>

**The IEEE SA Patent Policy**

The patent policy and the procedures used to execute that policy are documented in the IEEE SA Standards Board Bylaws:

<https://standards.ieee.org/develop/policies/bylaws/sect6-7.html#6>

IEEE SA Standards Board Operations Manual

<https://standards.ieee.org/develop/policies/opman/sect6.html#6.3>

Material about the patent policy is available at

<https://standards.ieee.org/about/sasb/patcom/materials.html>

If you have questions, contact the IEEE SA Standards Board Patent Committee Administrator at patcom@ieee.org