**Global Solicitation Notice for New Work Proposals on IADS Standards**

Date: December 17, 2024

Intelligent New Energy Vehicle All Domains Safety Association

To All Relevant Global Enterprises and Institutions:

In 2024, the Intelligent New Energy Vehicle All Domains Safety Association (IADS) is established in Hong Kong by 17 international automobile manufacturers and automotive technology research institutions. IADS currently counts among its members prominent organizations such as CAERI, BEIHANG UNIVERSITY, Geely, Li Auto, CATL, Tesla, CHANGAN, Huawei, CQC, CHINA INSPECTION COMPANY LIMITED, DEKRA, TÜV NORD, Shenzhen Academy of Information and Communications Technology, Anhui Pusi, Malaysia MIROS, Indonesia CoolSun, and Uzbekistan CMG Research Institute. The initiative of IADS is to dedicate to the development of international safety standards for intelligent new energy vehicles (INEVs) across five critical domains: driving safety, intrinsic safety, control safety, interaction safety, and wellness safety.

To further enhance the safety technology of intelligent new energy vehicles and promote the international standardization of the safety protocols, IADS is issuing a global call for new work proposals. We invite enterprises and institutions from around the world to submit proposals. Proposals should address global market needs and focus on transforming cutting-edge technologies and innovative breakthroughs into internationally recognized group standards,. The topics include but not limited to: Autonomous Driving、Assited driving、Passive Safety、Emergency Rescue、Battery System Evaluation、Electrical and Electronic Systems、Hydrogen Energy Evaluation、Vehicle Chip、Automotive AI Safety、Electromagnetic Compatibility、Data security、Communications security、Network security、In&out Vehicle Health.

By engaging organizations worldwide in the development of global group standards, the initiative seeks to improve industry efficiency, foster collaborative innovation, and ensure that international technical standards are widely adopted and optimized in real-world market operations.

which will help enhance the global compatibility and influence of these technological advances

We look forward to your participation in shaping the future of intelligent new energy vehicle safety standards.

Submission Details:

Organizations interested in submitting proposals for new standards are invited to complete the IADS New Work Proposal Form and submit it to the Secretariat by February 15, 2025.

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Attachment: IADS Standards New Work Proposal Form

Sincerely,

IADS Secretariat

**IADS Standards New Work Proposal Form**

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| --- | --- | --- | --- |
| **Proposal title** |  | | |
| **Proposal type** |  | **Proposed Project Duration (Months)** |  |
| **Patent involvement** |  | | |
| **Lead organization** |  | **TC to which the project belongs** |  |
| **Project Leader Contact Information:** | | | |
| **Name** |  | **Affiliation** |  |
| **Phone number** |  | **E-mail** |  |
| **Main Content and Issues to Address** | (Outline the purpose, necessity, scope, market need, problems to be solved, and the value to end users, within 1000 words) | | |
| **Proposal maturity** | Mature, complete text available  Text frame/idea available | | |
| **Related Standards or Literature** | (If applicable, please list them individually.) | | |

**Note**:

(1) Proposal types include new standards, revised standards, technical specifications, publicly available specifications, technical reports, and white papers;

(2) The TCs to which the project belongs include TC1 driving safety, TC2 intrinsic safety, TC3 control safety, TC4 interaction safety, and TC5 wellness safety.