



AXCI DOSYS SDN BHD (1422486-P)

Address: Lot 2121, Jalan Unimedia, Samarahan Expressway, 94300

Kota Samarahan, Sarawak

Mobile : 012-883 2969 / 010-984 5383

Email : contactus@axcidosys.com

Date : 5th August 2026

Prof. Ir. Dr. Shuhaimi
Dean, Faculty of Aerospace
i-CATS University College, Sarawak

Introduction of Axcid Dosys Sdn. Bhd. and Proposal for Collaboration with i-CATS Aerospace Programme

I would like to take this opportunity to introduce **Axcid Dosys Sdn. Bhd.** and express our interest in supporting the Faculty of Aerospace at i-CATS University College in developing a strong digital engineering ecosystem for aerospace education and talent development.

For the proposed i-CATS initiative, IME Technology Sdn. Bhd. has formally authorised Axcid Dosys Sdn. Bhd. to represent IME in relation to the proposed supply of SOLIDWORKS software, including research, education, training and related services for i-CATS University College Sarawak.

Under the Letter of Authority dated 14 July 2026, Axcid Dosys is appointed to support business development activities, proposal development and coordination, project management support, client liaison and relationship management, as well as stakeholder management and coordination. IME Technology remains responsible, where applicable, for software licensing, installation, technical support, technical pre-sales support, train-the-trainer and training services, and hardware maintenance support.

In this context, we would like to explore a strategic collaboration with the Faculty of Aerospace to introduce Dassault Systèmes solutions that can support the development of i-CATS' aerospace education, digital engineering capabilities and industry-oriented student learning pathways.

Potential areas for collaboration include:

- SOLIDWORKS Digital Engineering and Aerospace Design capabilities
- Aerospace product design and mechanical engineering applications
- Engineering simulation using Dassault Systèmes solutions
- Product lifecycle and collaborative engineering capabilities
- Digital manufacturing and industry-oriented engineering workflows
- 3DEXPERIENCE platform capabilities
- SOLIDWORKS professional certification pathways such as CSWA, CSWP and CSWE
- CubeSat design and development learning programmes
- Train-the-trainer and faculty capability development
- Student projects, industry collaboration and applied research

The proposed collaboration is intended to strengthen i-CATS' Aerospace Programme by providing students and academic staff with access to industry-relevant digital engineering tools, structured professional development pathways and practical exposure to modern engineering workflows.



AXCI DOSYS SDN BHD (1422486-P)

Address: Lot 2121, Jalan Unimedia, Samarahan Expressway, 94300

Kota Samarahan, Sarawak

Mobile : 012-883 2969 / 010-984 5383

Email : contactus@axcidosys.com

We would appreciate the opportunity to meet with you and your team to introduce Axi Dosys and IME Technology, present the proposed collaboration framework, and discuss how Dassault Systèmes solutions could be aligned with the Faculty's current and future aerospace programmes.

Please let us know a suitable date and time for a discussion at your convenience. We would be pleased to visit i-CATS University College and provide a more detailed presentation of the proposed initiative.

Thank you for your time and consideration. We look forward to the opportunity to collaborate with i-CATS University College in supporting the development of Sarawak's future aerospace talent and digital engineering capabilities.

Yours sincerely,

Sofya Yusof

Axi Dosys Sdn. Bhd.

Suite 3, 2nd Floor, Sublot 25

Tabuan Commercial Center, Jalan Canna

Kuching, Sarawak

Email: Sofya@axcidosys.com

Mobile: +60 12-883 2969