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SAIMEMORY Corp.

SkyeChip Berhad

SAIMEMORY and SkyeChip Collaborate on Next-Generation Memory “ZAM” for AI

SAIMEMORY Corp. a Tokyo-based subsidiary of SoftBank Corp. developing next-generation memory technology for AI, and SkyeChip Berhad (“SkyeChip”), a Bursa Malaysia-listed silicon IP and silicon products company, today announced a design and engineering engagement supporting SAIMEMORY’s Z-Angle Memory (ZAM) program *

SAIMEMORY is developing ZAM, a next-generation memory technology designed for data centers and other environments that require the training and inference of large-scale AI models. ZAM is designed to enable high-capacity and high-bandwidth data processing, improved processing performance, and reduced power consumption. Under the engagement, SkyeChip will provide design and engineering support as well as custom IP solutions for the ZAM program, leveraging its expertise in silicon design and integration.

The engagement represents an important step in building the relationship between SAIMEMORY and SkyeChip. Through this initiative, the two companies intend to deepen their collaboration and build a strong, long-term partnership with a view toward the future commercialization of ZAM.

Hideya Yamaguchi, President & CEO of SAIMEMORY Corp., said:
“We expect SkyeChip’s technical expertise and extensive experience to play an extremely important role in our efforts to realize ZAM, an innovative next-generation memory technology. Through this engagement, we look forward to further strengthening our relationship of trust with SkyeChip, working together toward the commercialization of ZAM, and developing a strong, long-term partnership that will help create a new market for next-generation memory.”

Dato’ Fong Swee Kiang, Chief Executive Officer of SkyeChip Berhad, said:
“Today AI computing is limited by the memory wall, and SkyeChip’s memory interface technology is the door through that wall. We are proud to be associated with SAIMEMORY in their next-generation memory initiative for AI. The SAIMEMORY-SkyeChip engagement extends our role in advanced AI memory programs, and we are committed to SAIMEMORY’s success with ZAM and to the wider opportunity it opens in advanced memory.”

* This program is being conducted under the project "Research and Development Project of the Enhanced Infrastructures for Post-5G Information and Communication Systems (JPNP20017), subsidized by the New Energy and Industrial Technology Development Organization (NEDO).

About SAIMEMORY Corp.

SAIMEMORY Corp. is a Tokyo-based company developing next-generation memory technologies for AI. The company is developing Z-Angle Memory (ZAM), a new memory architecture designed to deliver high performance with lower power consumption, addressing critical memory challenges in AI and high-performance computing systems.

SAIMEMORY aims to commercialize ZAM and bring its next-generation memory technology to the global market. For more information, visit www.saimemory.co.jp/en/

About SkyeChip Berhad

SkyeChip Berhad (Bursa Malaysia: SKYECHIP, Stock Code: 5357) is a Malaysia-based global silicon IP and silicon products company. Commencing business in 2020, SkyeChip's silicon IP portfolio includes high-performance memory interface IP, Network-on-Chip IP and D2D interface IP, supporting applications across high-performance computing and AI. SkyeChip also offers silicon product development capabilities, spanning architecture, design and verification through to prototyping, qualification and high-volume production enablement. SkyeChip has developed over 120 patent inventions, filed across Malaysia, China and the United States. For more information, visit www.skyechip.com.

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