

On July 30,2026, at 17:30, a signing ceremony for a Memorandum of Understanding (MOU) was held at the Investment Promotion and Management Committee Office to conduct a feasibility study on the development of commercial tree planting, alternative energy crops, and oil-bearing crops in Pak Yum villages, Na Di villages, and Sisavad villages, Mad District, Vientiane Province. The agreement was signed between the Government of the Lao PDR and Lao Agro Tech Public Company, The ceremony was honored by the presence of Mrs. Phonevanh Outhavong, Deputy Minister and Vice Chairman, Standing Member of the Investment Promotion and Management Committee; Mrs. Thongchanh Akhamakhet, Director Permanent Secretary Office of the Ministry of Agriculture and Environment; Mr. Sengchanh Dalavong, Head of the Office of the Investment Promotion and Management Committee of Vientiane Province; Dr.Zait Pattanamas, Managing Director of Lao Agro Tech Public Company; and Dr. Ms. Khampheng Pathadavong, Vice President of the Board of Directors of Lao Agro Tech Public Company.



The MOU was honorably signed by:

- Mrs. Phonevanh Outhavong — Deputy Minister, Vice Chairman Standing Member of the Investment Promotion and Management Committee
- Mrs. Thongchanh Akhamakhet — Director Permanent Secretary Office of the Ministry of Agriculture and Environment
- Mr. Sengchanh Dalavong — Head of the Office of the Investment Promotion and Management Committee of Vientiane Province
- Dr. Zait Pattanamas — Managing Director of Lao Agro Tech Public Company
- Dr. Ms Khampheng Pathadavong — Vice President of the Board of Directors of Lao Agro Tech Public Company

This collaborative signing of the MOU marks a significant milestone in establishing the strategic role of Lao Agro Tech Public Company. It underscores the company's commitment to socio-economic development, the expansion of forested areas for environmental sustainability, and job creation for local communities and workers. Furthermore, this initiative will develop public utilities in areas surrounding the project and drive commercial forestry in strict accordance with international standards, including ISCC, FSC, and PEFC.