



September 4th, 2019  
Cluster Dynamics, Inc.

## Cluster Dynamics, Swarm AI company, has been selected by MOD ATLA's Security Technology Research Promotion Program

Cluster Dynamics, Inc. (Headquarters: Chiyoda-ku, Tokyo, Japan, CEO: Hidetoshi Takaoka) has been selected by MOD ATLA's Security Technology Research Promotion Program to research and develop "Situation Adaptive Multi-Agent Control by Machine Learning and Physics-based Swarm Intelligence".

- \* MOD: Ministry of Defense (<https://www.mod.go.jp/e/>)
- \* ATLA: Acquisition, Technology & Logistics Agency

This adoption will further enhance the product lineup for iSwarming (R) for next-generation land/air multi-vehicle operation and human/robot collaboration.

From the early days of autonomous single robot control to the maturity of multi-robot control, Cluster Dynamics Inc. will strive to develop iSwarming(R) products that can contribute to society, aiming for a safe and secure symbiotic society of humans and robots.

Please refer to the following website for details of MOD ATLA's Security Technology Research Promotion Program.

<https://www.mod.go.jp/atla/funding/kadai.html>

- \* Only Japanese page. There is no English page.

<Inquiries about news release>

Cluster Dynamics, Inc. Corporate Planning Office  
info@cluster-dynamics.com