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Company:	CYBERDYNE, INC.
Name of Representative:	Yoshiyuki Sankai, President and CEO
Code:	7779 (Mothers Section of the Tokyo Stock Exchange)
Contact:	Shinji Uga, Director and CFO (Tel. +81-29-869-9981)

CYBERDYNE enters into basic agreement with Works Application
~ working together to develop a platform that can accumulate, analyze and process IoH/IoT Big Data with AI~

At the Board of Directors meeting held today, CYBERDYNE, INC. (the "Company") has resolved to enter into basic agreement with Works Applications Co., Ltd. ("WAP") on business alliance to develop AI program.

1. Background of business alliance

   The Company aims to accelerate the endeavors to prepare a key platform of Cybernic Industry designed to accumulate, analyze and AI process IoH/IoT Big Data gathered such as various vital information and information of the surrounding environment etc. gathered though Cybernic Systems. The Company aims to do so by utilizing the software engineers of WAP to either newly establish a department or subsidiary that will work on developing various AI programs and apps of the Company.

2. Detail of the business alliance

   A group of software engineers of WAP who are suited to develop AI programs of the Company will work for the Company or the Company's subsidiary that will be newly established, to develop such programs.

3. Future prospects

   Impact towards the consolidated financial results for the fiscal year ending March 31, 2020 is anticipated to be minimal, however if there is any related matter that should be disclosed, the Company will disclose it promptly.

Cybernic Systems Provided by CYBERDYNE
Accumulation, analysis and AI processing of IoH/IoT Big Data → Beginning of Cybernic Industry

Data handled by various innovative Cybernic Technologies

Personal mobility

Guardian Robot

Toilet Docking Robot

Information of brain-nerve, vital and physical systems of a patient in treatment

Information of brain-nerve, vital and physical systems of the elderly in need of intensive caregiving

Information of a care giver

Dietary information

Behavioral and movement information

information of activity inside the facility

Health management information in daily life(blood pressure, blood glucose level etc.)

Health management information in work places

Outdoor environmental information (temperature, humidity, pressure, sound etc.)

Integrated Information System for data accumulation, analysis, AI processing, verification and evaluation

AI processing systems IoH/IoT Big Data

Development of personalized medicine

Integrated Cybernic System

Analysis of vast amounts of data of various types

Environmental sensor and guardian sensor

Help!

HAL fuses function of man, robot and information