## **Initiatives by Ina City to Promote New Industrial** Technology: Towards the Realisation of "Living in Ina, **Continuing to Make a Home Here**" (Reference: Project Name) Ina City Super Ecopolis Project





Distribution drones operate every afternoon on weekdays



An elderly person using the GURUTTO TAXI service

## Situation

Population aging is progressing in the city's lightly populated mountainous areas, and (Background/Aims) in particular, essential services for continuing to live in these areas—"shopping", "transportation", and "healthcare"—have become an issue because of the decline in local vitality and shortage of support staff such as drivers.

> In order to resolve these issues, Ina City is aiming to realise a sustainable regional community that leaves no one behind while functioning efficiently through the use of new technologies.

## Content (Project Outline)

Ina City has commercialised a shopping support service using drones for distribution; a door-to-door ride-sharing taxi service using an Al-operated automatic taxi dispatch system; and a physician-less mobile health clinic providing online medical consultations, implementing initiatives aimed at realising a sustainable regional community while functioning efficiently through the use of new technologies such as IoT and AI.

Results (Features and Innovation, Future Developments, etc.)

Ina City is aiming to create a city that leaves no one behind by fusing technology and manpower rather than only prioritising efficiency through the use of cutting-edge technology in order to create services that impart a sense of human warmth.