PChome Online

Green and Social Impact Investment Plan

Investment Plan Category	Investment Project	Description	United Nations Sustainable Development Goals
Green Energy Technology Development	Pickup Logistics Section Technology Co., Ltd.	PChome has long been committed to green warehousing and logistics technology development. PChome strategically invested around NT\$90 million in the logistics tech startup Pickupp. Pickupp offers flexible and diversified logistics solutions, and has launched the "Pickupp Zero Program," which provides businesses with carbon offset logistics options—such as using vehicles powered by carbon-neutral diesel. This allows enterprises to reduce or offset carbon emissions during transportation in a simple and cost-effective manner, supporting their journey toward achieving carbon neutrality.	Responsible consumption and production 12 RESPONSIBLE CONSUMPTION AND PRODUCTION COO 13 RESPONSIBLE CONSUMPTION AND PRODUCTION AND PRODUCT
Sustainable food farming	Tsai Tung Agriculture Co., Ltd.	PChome strategically invested NT\$10 million in Tsai Tung Agriculture Co., Ltd, a startup advancing modern and sustainable agricultural distribution. Backed by the	

National Development Fund's Angel Investment, the company provides data-driven fresh food solutions for both B2B and B2C markets. By using predictive analytics, it enables restaurants to source directly from farmers and operates the "Neighbor Fresh Food." platform for consumers, reducing supply chain intermediaries and supporting a more efficient, sustainable agricultural ecosystem. **Electricity Saving** Electricity PChome invested in Systems Savings, energy-saving systems, Water including LED lighting, Savings, water-saving fixtures, and a Document new e-approval system. Digitalization Power consumption at the 15th warehouse dropped from 211.7 kWh to 98.2 kWh per hour (as the warehouse was newly launched and opened floor-by-floor over time, final numbers will be announced upon full inventory review). Bade Warehouse reduced electricity use by 10% in 2023, and headquarters saved 10,154.65 kWh, cutting carbon emissions by 5,026.33 kg.