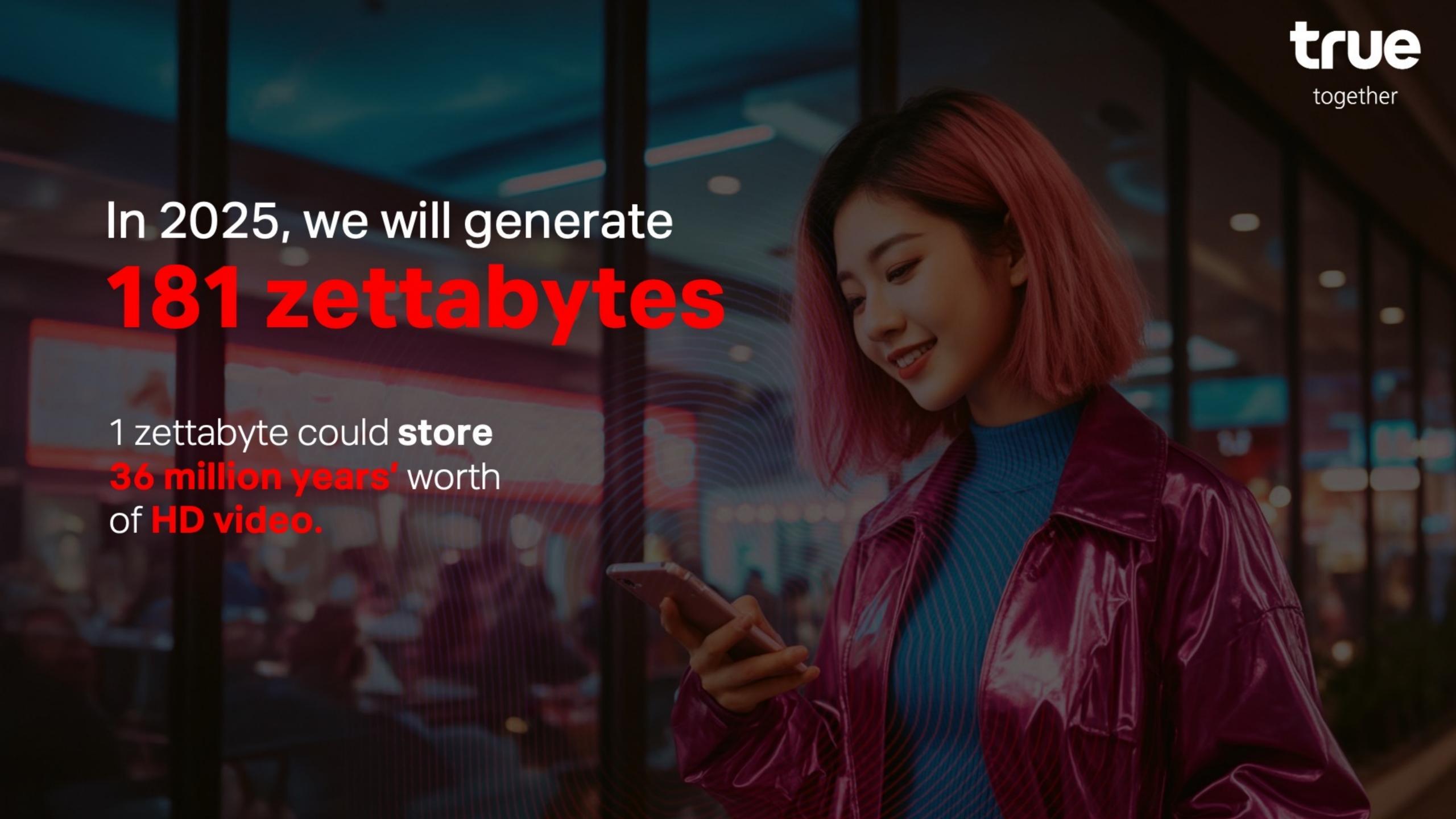




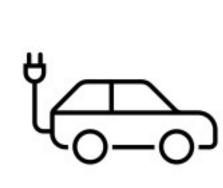
Data for Good

Greener Planet, Inclusive Society, and Stronger Governance



Everything's Connected. = Everything's Generating Data.

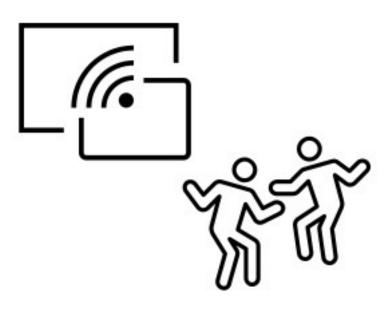






INDUSTRIES & CITIES

smart homes, autonomous vehicles, industrial IoT,



LIVE

photos, videos, messages, social Media etc.



HOME

business transactions, analytics, digital services

Industry Is massive shift from Scale to Smart

A Perfect Storm in a Global Race

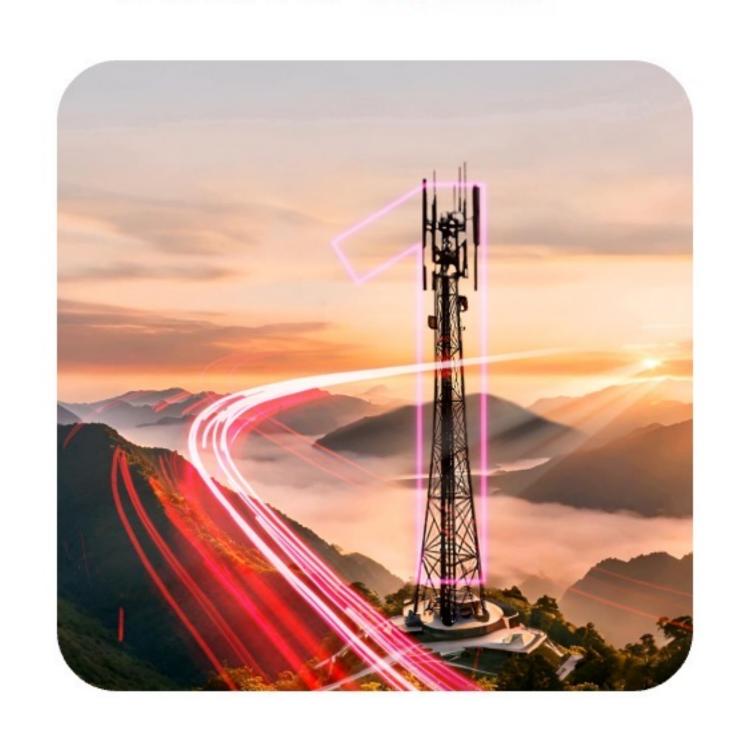
DATA and Al are the enablers

Purpose-Driven Data and Al:

From Insight to Sustainable Impact



Data for Green



A Greener Planet

Data for Good



A More Inclusive Society

Data Meets Governance



Stronger Ethical Governance



Data for a Greener Planet



Scaling Up
Renewable Energy

Network Modernization & Consolidation

Al-Driven Energy
Optimization – cutting
energy use and emissions
by up to 15% per site.

Empowering the Supply Chain



10,406

Solar-enabled cellsites (end of 2024)



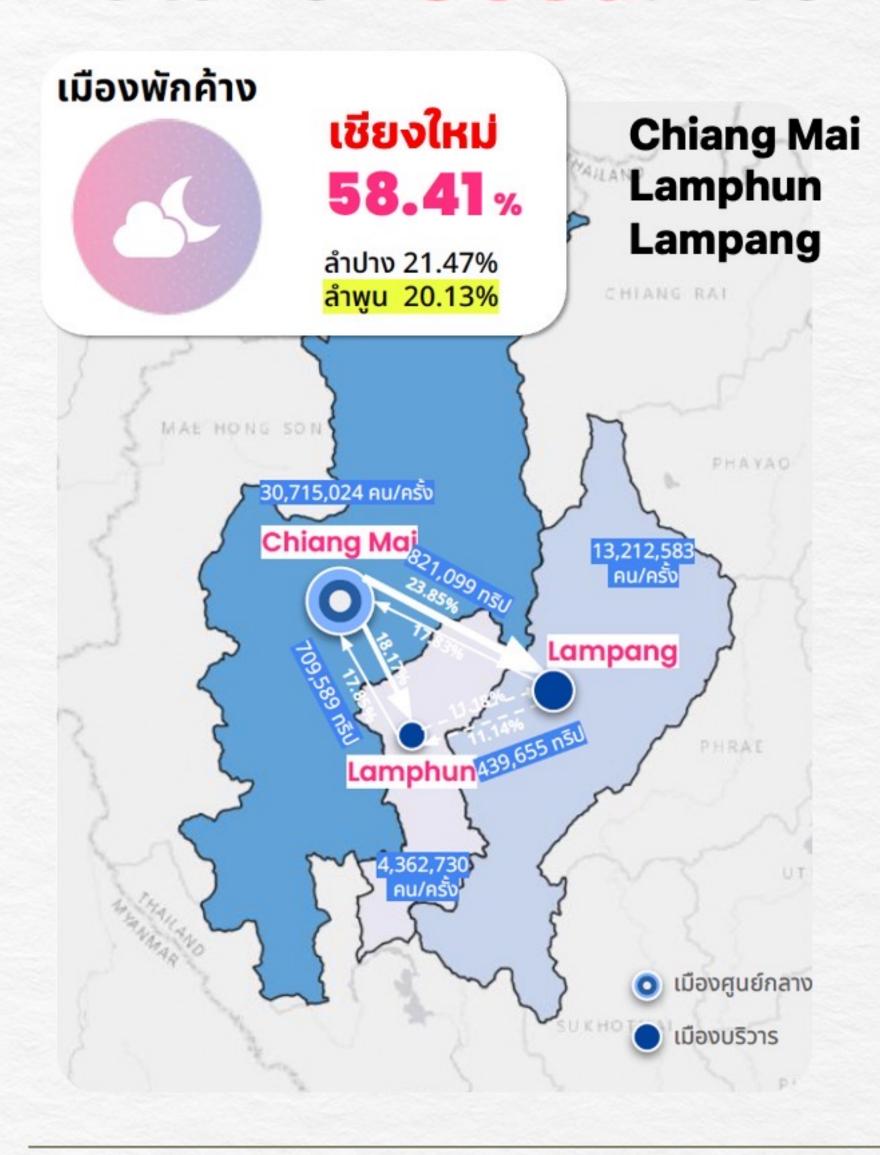
Greenhouse Gas (GHG) emission reduction by

14,051 tonCO2e/Year

(Equivalent to planting 1.4 million trees)

Data for Good: Tackles Overtourism





Creating New Supply through Cluster Tourism:

Leveraging Mobility Data to Turn Secondary Cities into Destinations of Choice and Revitalize Thailand's Tourism Sector

> More Details



















Data Meets Governance

Responsible AI at the Core

true together

6

Al Use Cases

follow strict and responsible guidelines

Transparency

Customers know when they're interacting with Al (e.g. Mari-Al Chatbot).

Human Rights

Data is anonymized and PDPA-compliant. Sensitive tasks like fraud checks always include human oversight.

Fairness & Inclusion

Al tested across diverse users to avoid bias. Plans are tailored by usage, not only income.

Human-Centered Design

Al is polite, thoughtful and ethical - never harmful or misleading.

Mari-Al Chatbot

serving over 22mn transactions monthly

