



Modul Lestari

#2 Reg-Agriculture



Bagian 1

Buat Projek Reg-Agriculture

Buat Project Reg-Agri - Step 1

Pastikan sudah
login dengan
akun terdaftar

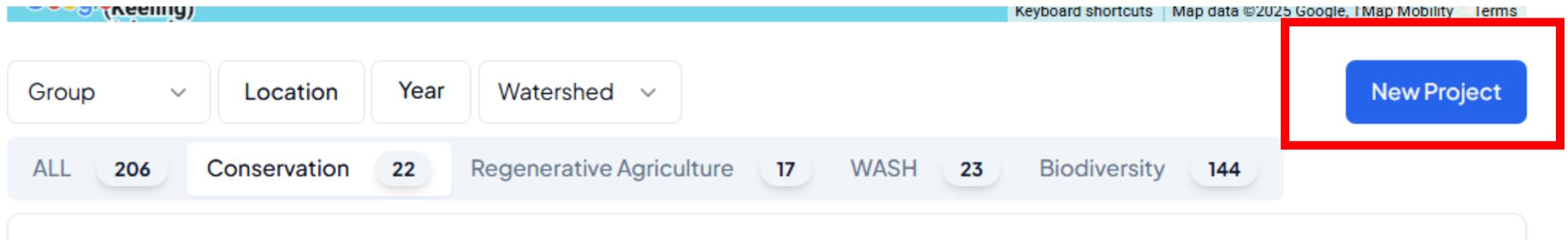
[Home](#)[About Us](#)[Initiatives](#)[News](#)[Login](#)

Terus berinovasi Untuk alam yang lestari

LESTARI adalah Layanan Ekosistem Berkelanjutan Terintegrasi milik Danone Indonesia dalam menjaga kelestarian alam di Indonesia berbasis teknologi informasi.

[Get Started](#)[Learn More](#)

Buat Project Reg-Agri - Step 2



Masuk ke Dashboard LESTARI,
kemudian “New Project”

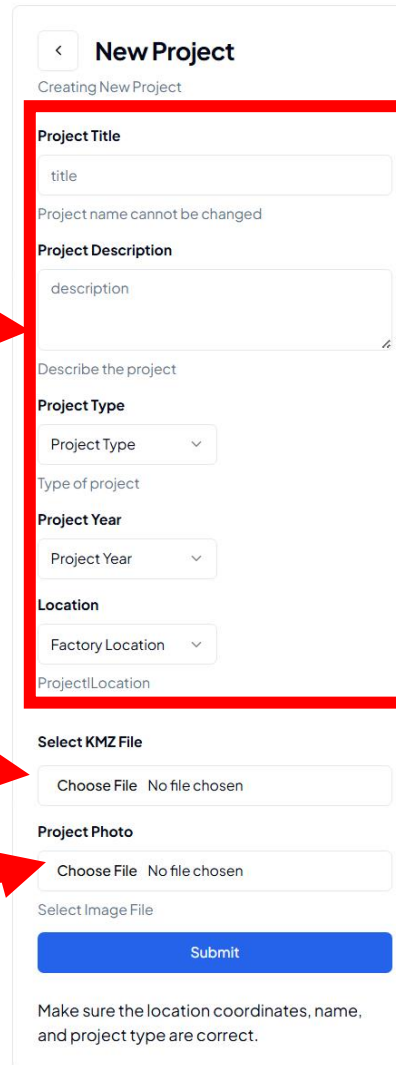
Buat Project Reg-Agri - Step 3

Input data project :

- Title, Description
- Type : Reg-Agri
- Year : Tahun Project
- Location : Lokasi Pabrik

KMZ File digunakan untuk
upload data existing

Foto untuk project



The screenshot shows a 'New Project' form with the following fields and controls:

- Project Title:** A text input field with the placeholder 'title'. A red arrow points to this field.
- Project Description:** A text input field with the placeholder 'description'. A red arrow points to this field.
- Project Type:** A dropdown menu labeled 'Project Type'.
- Project Year:** A dropdown menu labeled 'Project Year'.
- Location:** A dropdown menu labeled 'Factory Location'.
- Select KMZ File:** A button labeled 'Choose File' with the text 'No file chosen'.
- Project Photo:** A button labeled 'Choose File' with the text 'No file chosen'.
- Select Image File:** A button labeled 'Choose File' with the text 'No file chosen'.
- Submit:** A blue button labeled 'Submit'.

Below the form, there is a note: 'Make sure the location coordinates, name, and project type are correct.'

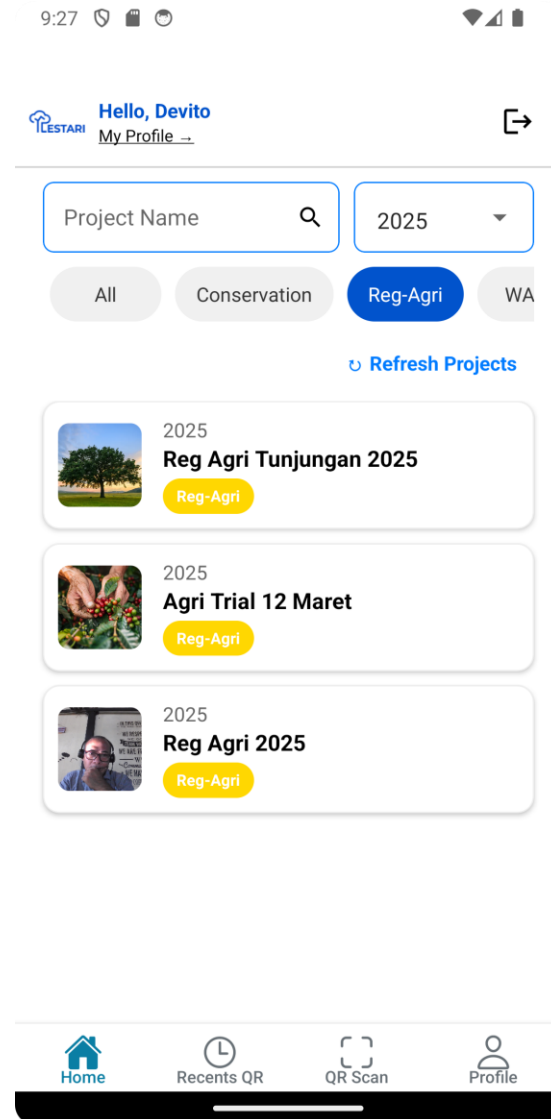


Bagian 2

Input data Polygon

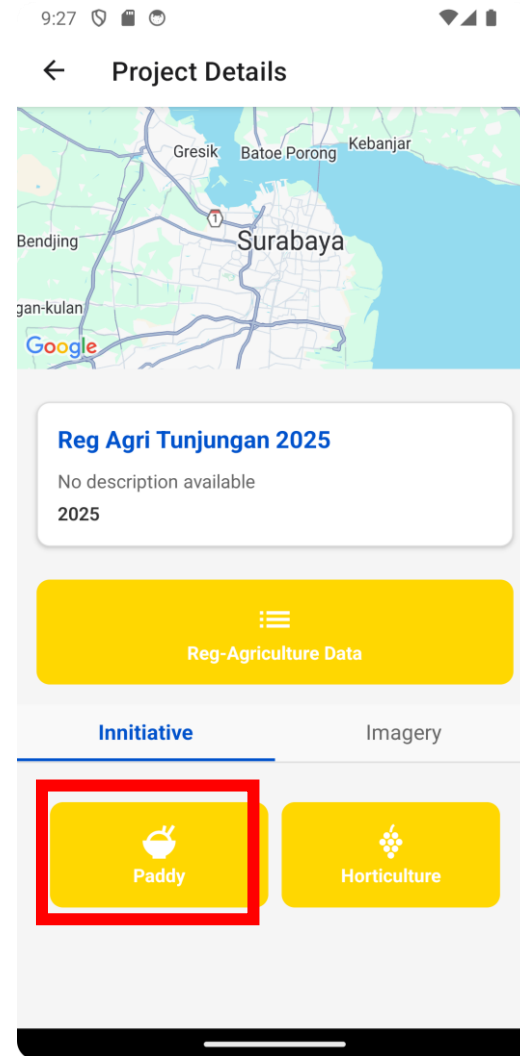
Input Data Polygon - Step 1

Pada menu Home,
akses project Reg-Agriculture



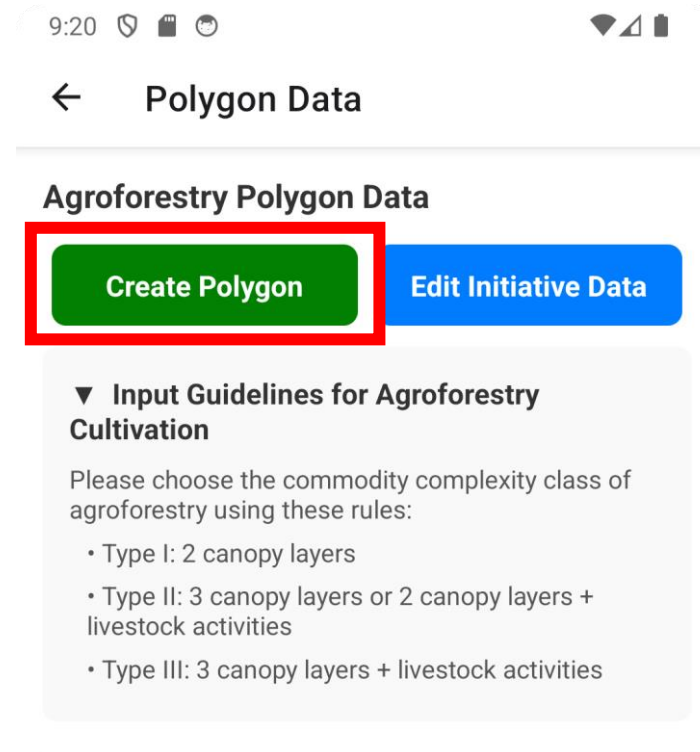
Input Data Polygon - Step 2

Pilih menu “Paddy” /
“Horticulture”



Input Data Polygon - Step 3

Untuk membuat polygon,
Klik “Create Polygon”

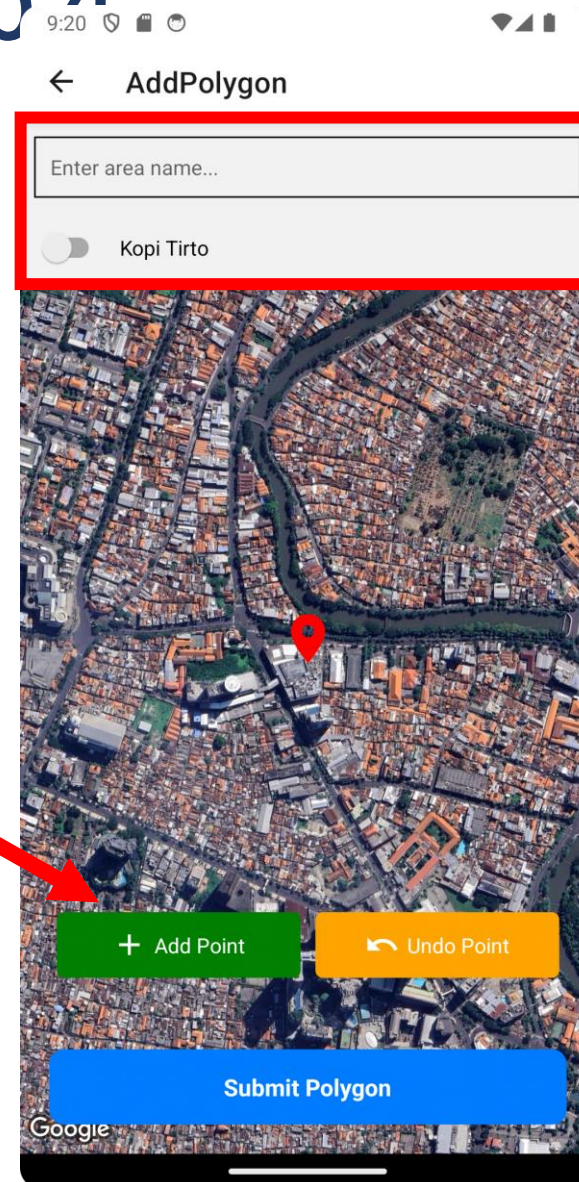


Input Data Polygon - Step 1

1. Isi data nama area

1. Untuk membuat polygon,
klik “Add point”

2. Submit Polygon



Input Data Polygon - Step 5

Menentukan “Class”
dan AWD dari area reg-
agri

ID	Name	Class	AWD	Efficiency	Edit
46	Coba 19 Maret	N/A	N/A	-	Edit
47	Tes routing	N/A	N/A		Edit
53	Testing lagi	N/A	N/A	-	Edit
54	Testing lagi	1	AWD	60%	Edit

9:22

← Polygon Data

Agroforestry Polygon Data

Create Polygon Edit Initiative Data

▼ Input Guidelines for Agroforestry Cultivation

Please choose the commodity complexity class of agroforestry using these rules:

Edit Polygon Details

Class

-- Select Class --

CANCEL DELETE UPDATE