



Modul Lestari

#4 WASH



Bagian 1

Buat Projek WASH

Buat Project WASH - Step 1

Pastikan sudah
login dengan
akun terdaftar

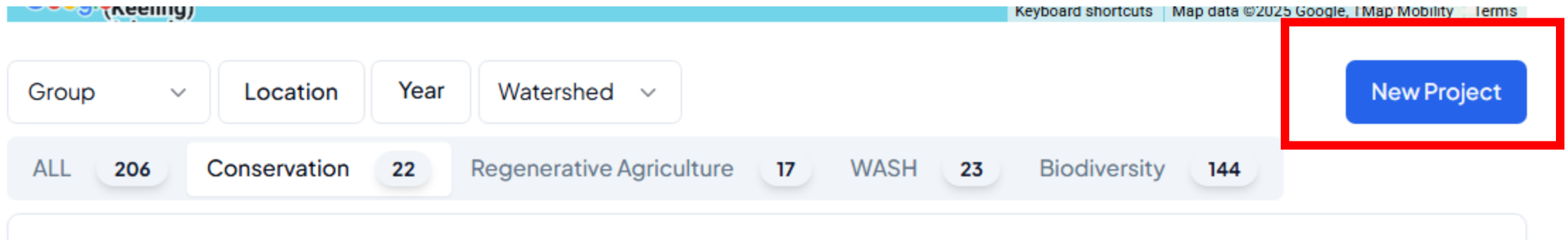
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Terus berinovasi Untuk alam yang lestari

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

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

Buat Project WASH - Step 2



Masuk ke Dashboard LESTARI,
kemudian “New Project”

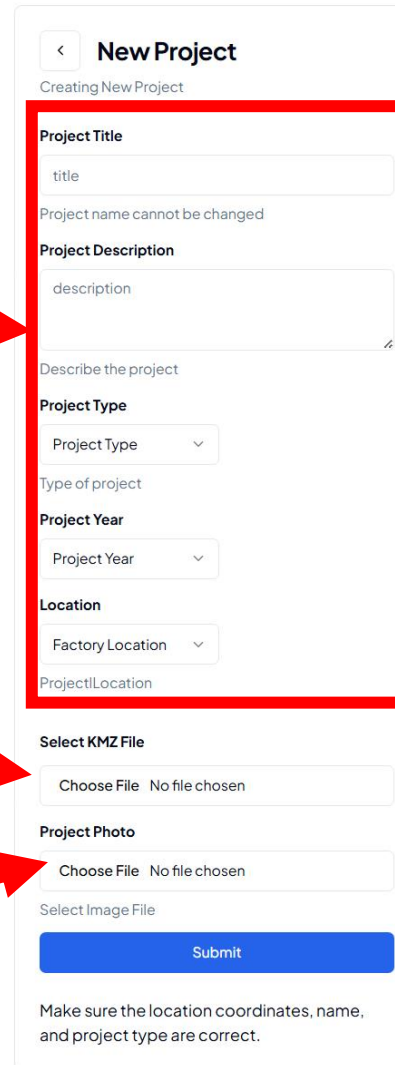
Buat Project WASH - Step 3

Input data project :

- Title, Description
- Type : WASH
- 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 sections:

- 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 with 'Project Type' as the selected option.
- Project Year:** A dropdown menu with 'Project Year' as the selected option.
- Location:** A dropdown menu with 'Factory Location' as the selected option.
- Select KMZ File:** A section with a 'Choose File' button and the text 'No file chosen'. A red arrow points to this section.
- Project Photo:** A section with a 'Choose File' button and the text 'No file chosen'. A red arrow points to this section.
- Submit:** A blue button at the bottom of the form.



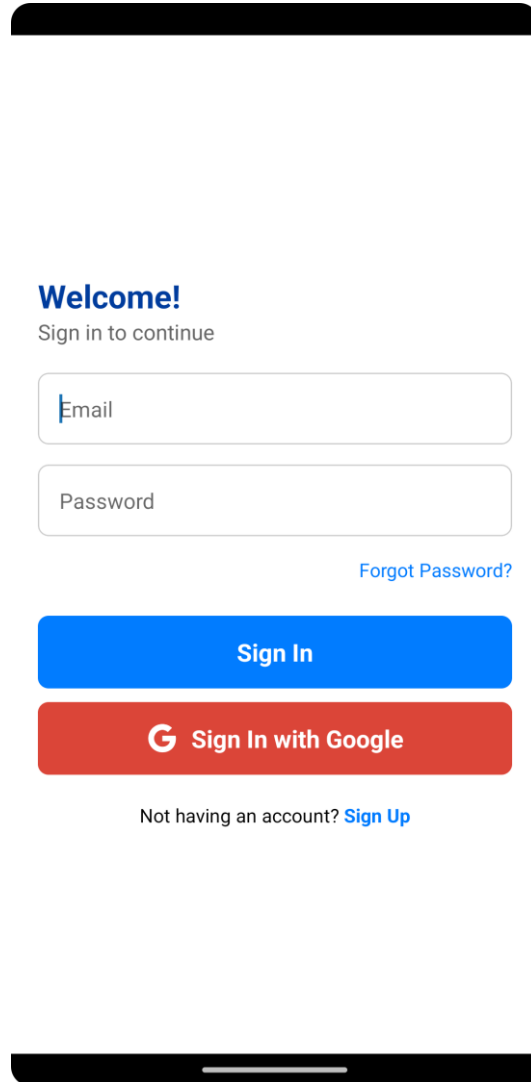
Bagian 2

Input Water Access

Input Water Access - Step 1

Masuk ke aplikasi Android
Lestari App

Klik “Sign In”



The screenshot shows the login interface of the Lestari App. At the top, it says "Welcome!" followed by "Sign in to continue". Below this are two input fields: "Email" and "Password". To the right of the password field is a link that says "Forgot Password?". Below the input fields are two buttons: a blue "Sign In" button and a red "Sign In with Google" button. At the bottom, there is a link that says "Not having an account? Sign Up". The entire interface is framed by a black border at the top and bottom, representing the phone's display area.

Welcome!
Sign in to continue

Email

Password

[Forgot Password?](#)

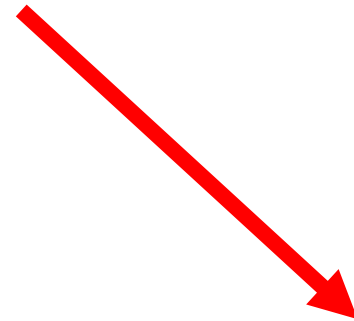
Sign In

G Sign In with Google

Not having an account? [Sign Up](#)

Input Water Access – Step 2

Klik project WASH



9:31

Hello, Devito
My Profile

Project Name 2025

vation Reg-Agri **WASH** Biodiversity

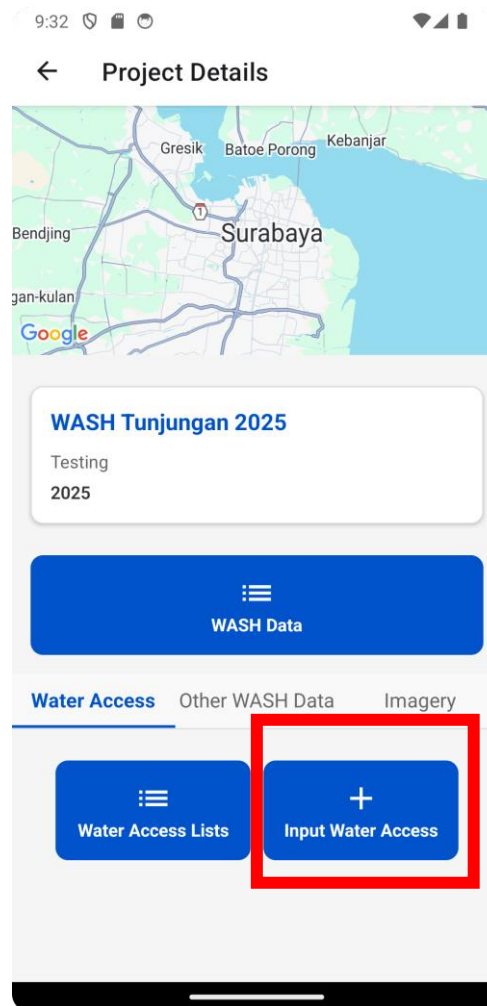
[Refresh Projects](#)

2025
WASH Tunjungan 2025
WASH

2025
WASH HO 2025
WASH

Input Water Access – Step 3

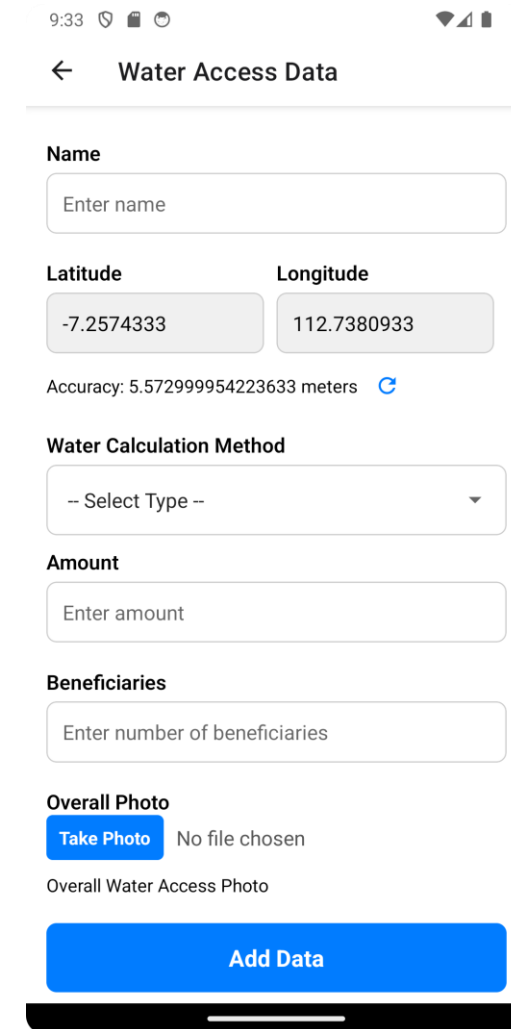
Klik menu
“Input Water Access”



Input Water Access – Step 4

Masukkan data water access,
sesuai input field

Klik “Add Data”



The screenshot shows a mobile application interface for entering water access data. At the top, the status bar displays the time 9:33 and various icons. The app's title bar shows a back arrow and the text 'Water Access Data'. The form contains several input fields: a 'Name' field with the placeholder 'Enter name'; 'Latitude' and 'Longitude' fields with values '-7.2574333' and '112.7380933' respectively; an 'Accuracy' field showing '5.572999954223633 meters' with a refresh icon; a 'Water Calculation Method' dropdown menu currently set to '-- Select Type --'; an 'Amount' field with the placeholder 'Enter amount'; and a 'Beneficiaries' field with the placeholder 'Enter number of beneficiaries'. Below these fields is an 'Overall Photo' section with a blue 'Take Photo' button and the text 'No file chosen'. At the bottom of the form is a large blue button labeled 'Add Data'.

9:33

Water Access Data

Name

Enter name

Latitude Longitude

-7.2574333 112.7380933

Accuracy: 5.572999954223633 meters

Water Calculation Method

-- Select Type --

Amount

Enter amount

Beneficiaries

Enter number of beneficiaries

Overall Photo

Take Photo No file chosen

Overall Water Access Photo

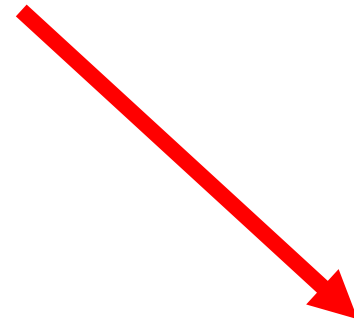
Add Data

Bagian 3

Input Project Data

Input Project Data – Step 1

Klik project WASH



9:31

Hello, Devito
[My Profile](#)

Project Name 2025

vation Reg-Agri **WASH** Biodiversity

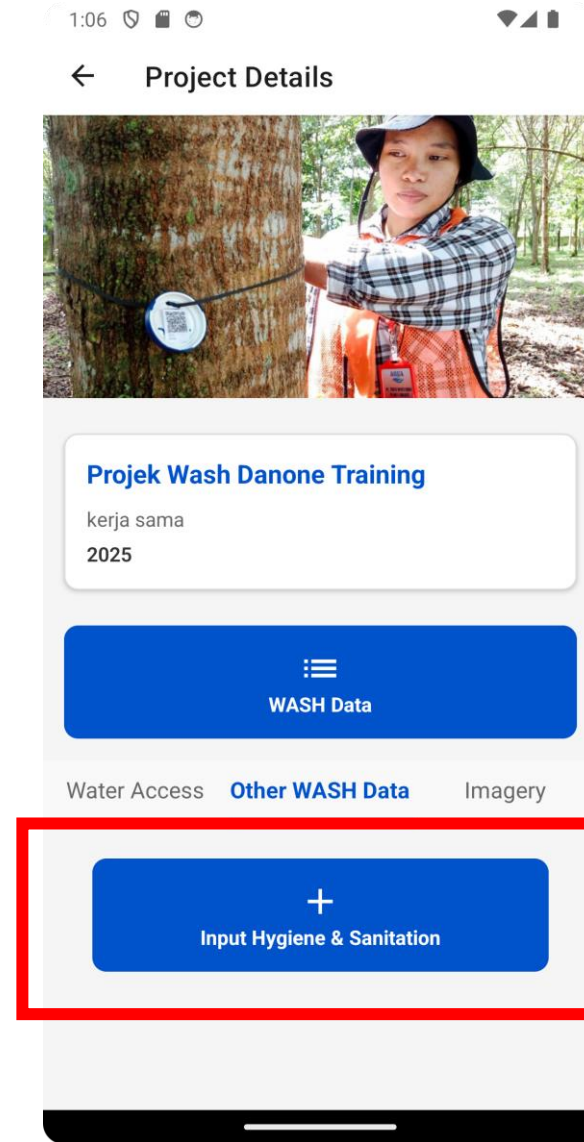
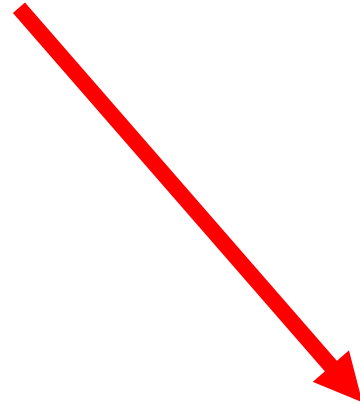
[Refresh Projects](#)

2025
WASH Tunjungan 2025
WASH

2025
WASH HO 2025
WASH

Input Project Data - Step 2

Setelah masuk ke project WASH,
klik "Input Hygiene & Sanitation"



Input Project Data - Step 3

Bisa diisi WASH Beneficiaries
(Penerima manfaat) dan
Infrastructure



1:09

← Project Data

Indicator Name	Unit	Value	Last Updated
WASH Beneficiaries	Enter val	people	N/A
Sanitation Infrastructure	Enter val	unit	N/A

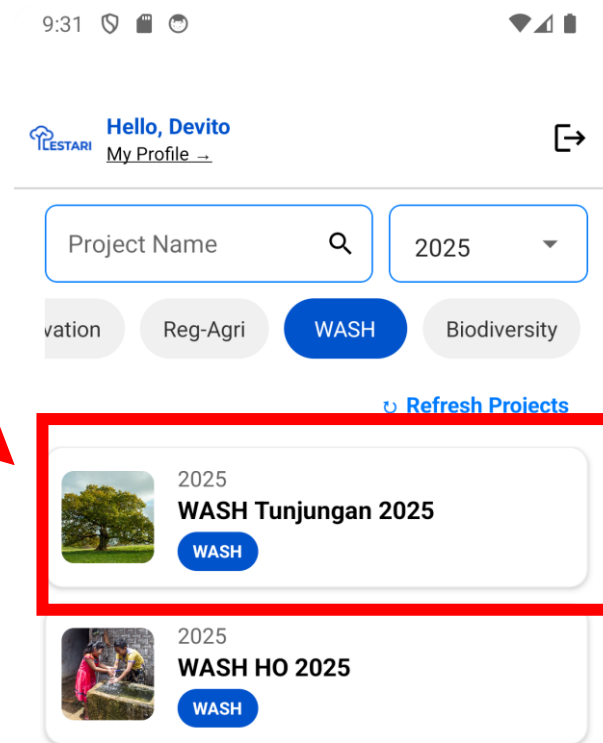
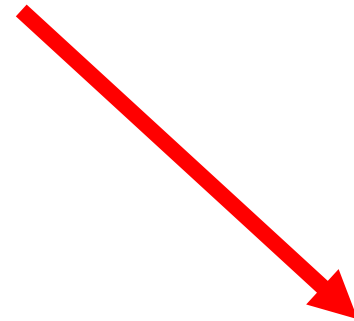
Submit the Data

Bagian 4

Show Imagery

Show Imagery – Step 1

Klik project WASH



Show Imagery - Step 2

Menu2 untuk melihat imagery dan

