DigiGyel

THE DARIU FOUNDATION We Love Coding

BEAT AND REGULA CURTI FOUNDATION

Building AI - Ready Youth and Schools

MONTHLY MANAGEMENT REPORT FOR JUNE

Submitted to: The Dariu Foundation

Date: June 30, 2026

HIGHLIGHT OF THE MONTH

- The **DigiGyel Project Management System (PMS)** was officially launched
- Preparation of **AI Teacher Training for Programme** for **100 Teachers**

STAFF MEMBERS

- Total: 5 Members
- Staff Salary

BUDGET EXPLANATION

This report outlines the allocations of the staff cost totaling CHF: 1200 among five members of our team. The allocation of the staff cost is crucial for financial transparency and efficient resource management within the organization.

REPORT HIGHLIGHT

Official Launch and Training Preparation: The DigiGyel Project Management System (PMS) was officially launched on 24 June 2026, while preparations were simultaneously carried out for the July 2026 AI Teacher Training Programme for 100 teachers from Thimphu, Chhukha, Punakha, Paro, Haa, Tsirang, and Wangdue Phodrang.

Official lunch and Training

DigiGyel

Building AI - Ready Youth and Schools

DIGIGYEL PROJECT MANAGEMENT SYSTEM (PMS) OFFICIAL LAUNCH AND PREPARATIONS FOR AI TEACHER TRAINING

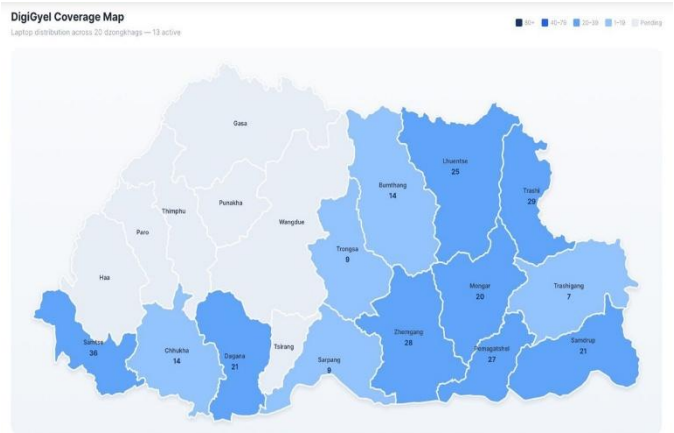
The VTOB Foundation officially launched the DigiGyel Project Management System (PMS) on Wednesday, 24 June 2026, marking an important milestone in the implementation of the DigiGyel Project. The DigiGyel PMS is a purpose-built digital platform developed to monitor, manage, and publicly report on the progress of the DigiGyel Project across Bhutan. DigiGyel is a three-year initiative (2026–2028) implemented by the VTOB Foundation with funding support from The Dariu Foundation and in close consultation with the Ministry of Education and Skills Development (MoESD). The project aims to introduce AI literacy in 600 schools, train 600 teachers (one teacher from each school), and equip more than 50,000 students with foundational artificial intelligence knowledge and practical skills. The DigiGyel PMS provides a centralized and transparent platform to track every aspect of project implementation, including teacher training, project deliverables, school coverage, monthly reporting, and overall project progress. Through its user-friendly, mobile-responsive public dashboard, the platform offers funding partners, government agencies, stakeholders, and the public with real-time access to project updates. Traditionally, development projects rely on quarterly or annual reports, often creating a delay between field implementation and the availability of information to decision-makers. The DigiGyel PMS addresses this challenge by providing a dynamic, continuously updated platform where project progress can be monitored in real time. This enhances transparency and accountability by allowing The Dariu Foundation to directly monitor the utilization of project resources and enabling MoESD to track teacher training, school participation, and capacity-building efforts across the country.

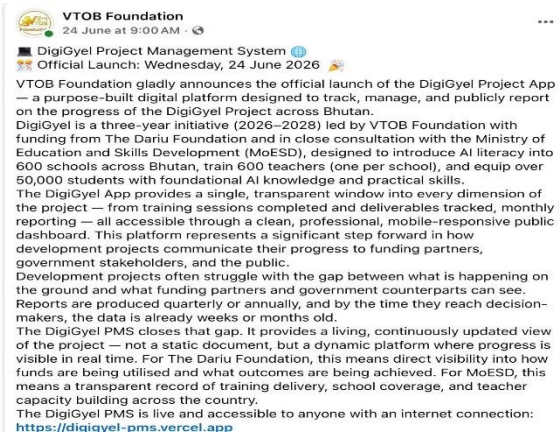
The DigiGyel PMS is publicly accessible at:

https://digigyel-pms.vercel.app

In parallel with the launch of the DigiGyel PMS, the VTOB Foundation was actively preparing for the first phase of the upcoming AI Teacher Training Programme scheduled for July 4–12, 2026. The training will bring together 100 teachers from schools across Thimphu, Chhukha, Punakha, Paro, Haa, Tsirang, and Wangdue Phodrang. The programme will equip teachers with the

knowledge and skills required to introduce AI literacy in their respective schools and support the successful implementation of the DigiGyel Project.




VTOB Foundation
24 June at 9:00 AM ·

DigiGyel Project Management System
Official Launch: Wednesday, 24 June 2026

VTOB Foundation gladly announces the official launch of the DigiGyel Project App — a purpose-built digital platform designed to track, manage, and publicly report on the progress of the DigiGyel Project across Bhutan.
DigiGyel is a three-year initiative (2026–2028) led by VTOB Foundation with funding from The Dariu Foundation and in close consultation with the Ministry of Education and Skills Development (MoESD), designed to introduce AI literacy into 600 schools across Bhutan, train 600 teachers (one per school), and equip over 50,000 students with foundational AI knowledge and practical skills.
The DigiGyel App provides a single, transparent window into every dimension of the project — from training sessions completed and deliverables tracked, monthly reporting — all accessible through a clean, professional, mobile-responsive public dashboard. This platform represents a significant step forward in how development projects communicate their progress to funding partners, government stakeholders, and the public.
Development projects often struggle with the gap between what is happening on the ground and what funding partners and government counterparts can see. Reports are produced quarterly or annually, and by the time they reach decision-makers, the data is already weeks or months old.
The DigiGyel PMS closes that gap. It provides a living, continuously updated view of the project — not a static document, but a dynamic platform where progress is visible in real time. For The Dariu Foundation, this means direct visibility into how funds are being utilised and what outcomes are being achieved. For MoESD, this means a transparent record of training delivery, school coverage, and teacher capacity building across the country.
The DigiGyel PMS is live and accessible to anyone with an internet connection:
https://digigyel-pms.vercel.app

