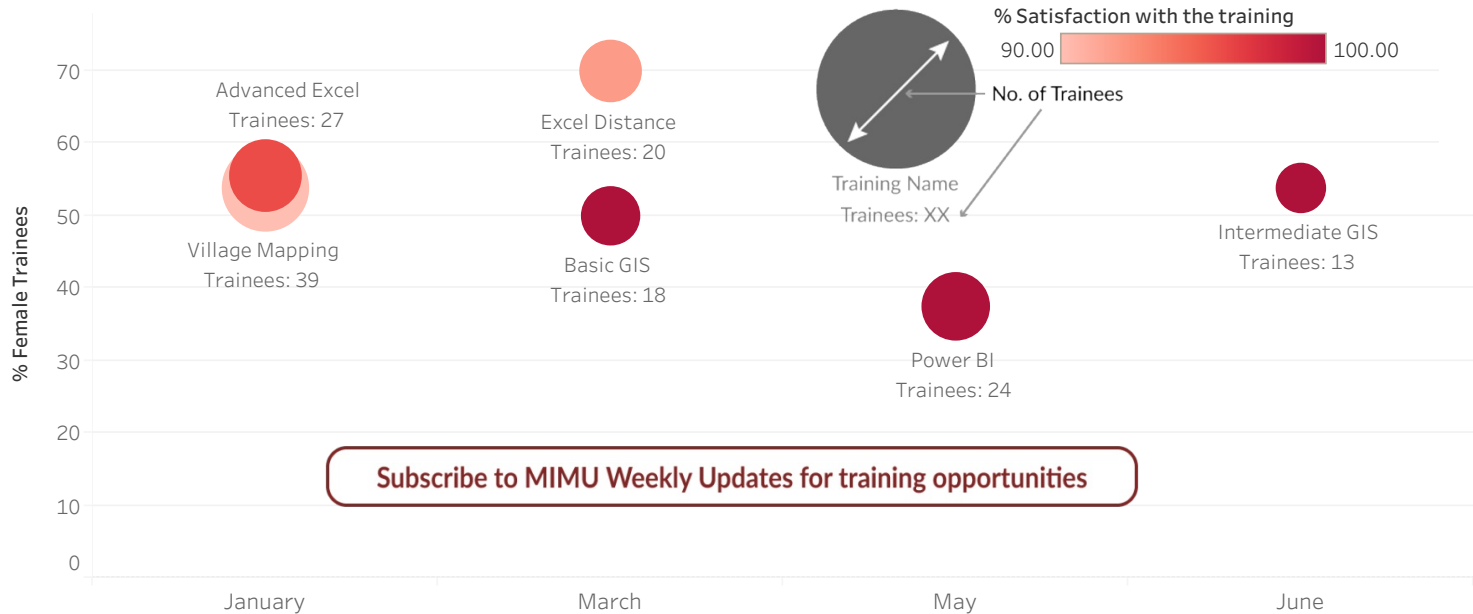


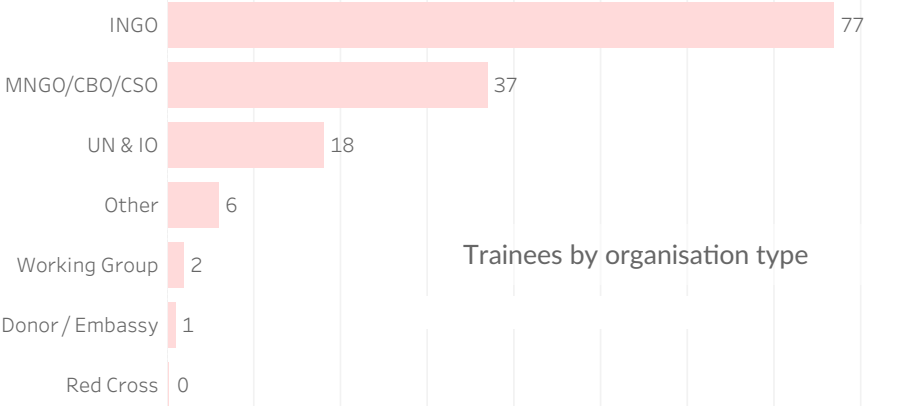
Did you join our trainings in the first half of this year?
Jan - Jun 2025

If yes, we would like to thank you for your participation and for giving us the chance to share our expertise with you. Every course we develop and deliver in Myanmar language aims to strengthen the capacity of humanitarian and development colleagues in data management, analysis, and visualization. Thanks again and we hope our courses have been helpful.



141 colleagues from International and Myanmar NGOs (INGO/MGNO), Community-based Organisations (CBO), United Nations agencies (UN), Donors / Embassies, working groups and Red Cross participated in the trainings.

53 % of the trainees are women as careful attention was paid to promoting gender equality and opportunity in our selection of trainees.



Advanced ExcelJan

is being offered to field colleagues from partners to record and validate village coordinates based on MIMU Place Codes to maintain and improve the datasets and increase the coverage of recorded village coordinates, particularly in hard-to-reach areas for programme purposes.

Village MappingJan

serves as an advanced level course on using Microsoft Excel. It covers key topics such as data grouping, advanced formulas, Power Query, PowerPivot, conditional formatting, and collaboration tools. Designed for learners with basic Excel knowledge.

Basic GISMar

builds essential GIS capacity for humanitarian and development work using QGIS. The course covers GIS fundamentals, spatial data management, and map creation, including data importing, queries, analysis, digitizing, and custom map layouts.

Excel DistanceMar

serves as an introductory level course on using Microsoft Excel. It covers essential topics such as drawing charts, functions, formulas, heat map, pivot tables, and data validation. Specifically designed for field colleagues with low internet bandwidth using distance learning model.

Power BIMay

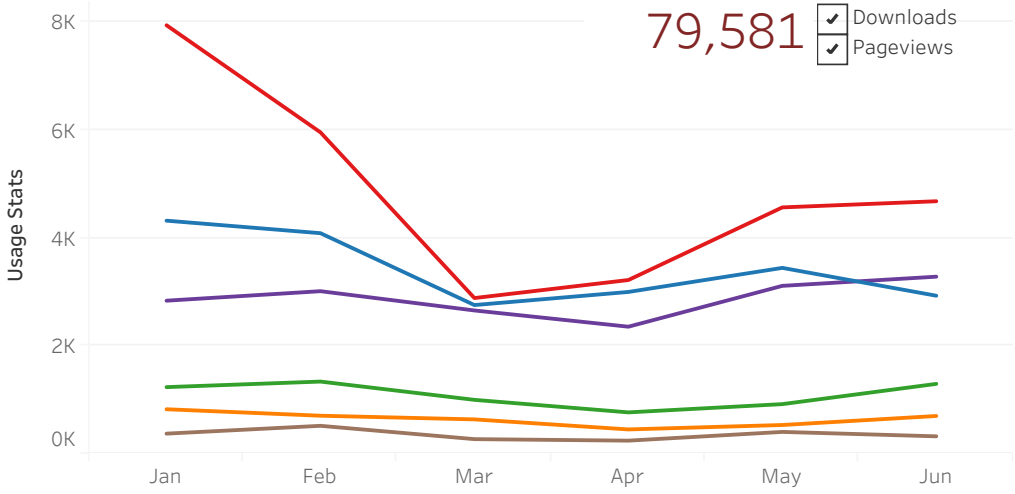
An introductory course on Power BI, a powerful data visualization tool for comparing, analyzing, and sharing insights. The course covers Power BI basics: software capabilities, data preparation, chart selection, publishing dashboards, and data management.

Intermediate GISJun

builds intermediate GIS skills covering areas such as data preparation and topology cleaning, analyzing geospatial data (Geoprocessing), image classification, extracting data from satellite images, topographic analysis, raster overlay analysis, preparing map series layout.

Self-paced Myanmar Language Online Courses

6 Myanmar-language online technical training courses, which have been developed specifically for use with Myanmar staff of humanitarian and development organisations, were also widely used in this period. The online training materials are extensive, covering courses delivered over 3-5 days.



Excel Training

Power BI Training

Basic Mapping Training

Tableau Training

Advanced Excel Training

QGIS Training

We used Tableau to make this bulletin! You can also use Power BI. Both are very good data visualisation tools.

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