

ANALYZE YOUR LIVESTOCK DATA IN SECONDS!



Creating livestock statistics from household surveys is just a few clicks away with the release of the [ADePT Livestock module](#). Install the software, upload your data, and produce your tables in a matter of seconds!

ADePT, developed by the World Bank's Development Research Group, is a free software program that automates and standardizes the production of analytical reports. ADePT uses micro-level data from various types of surveys, such as [Living Standard Measurement Study \(LSMS\)](#) surveys, Agricultural Sample Surveys, Household Budget Surveys, and Demographic and Health Surveys to produce rich sets of tables and graphs for a particular area of economic research.

The Livestock module provides a simple and fast way to produce analytical tables on the role of the livestock sector in household livelihoods. ADePT Livestock was developed in a collaborative effort between the Gates-funded [Livestock Data Innovation in Africa](#) project, the [LSMS team](#), the [FAO's Statistics Division](#) and the [Computational Tools](#) team of the Development Research Group.

The Livestock module is one of several modules that help users produce analysis reports on a variety of topics. The other modules are Poverty, Labor, Gender, Social Protection, Education, Inequality, Health, Maps, and Food Security.

[ADePT](#) is available for download at the World Bank website. ADePT has an intuitive, user-friendly interface, and comes with a variety of resources to help users familiarize themselves with the different modules, including quick guides, detailed manuals, books, example files based on real datasets, and sample outputs.

