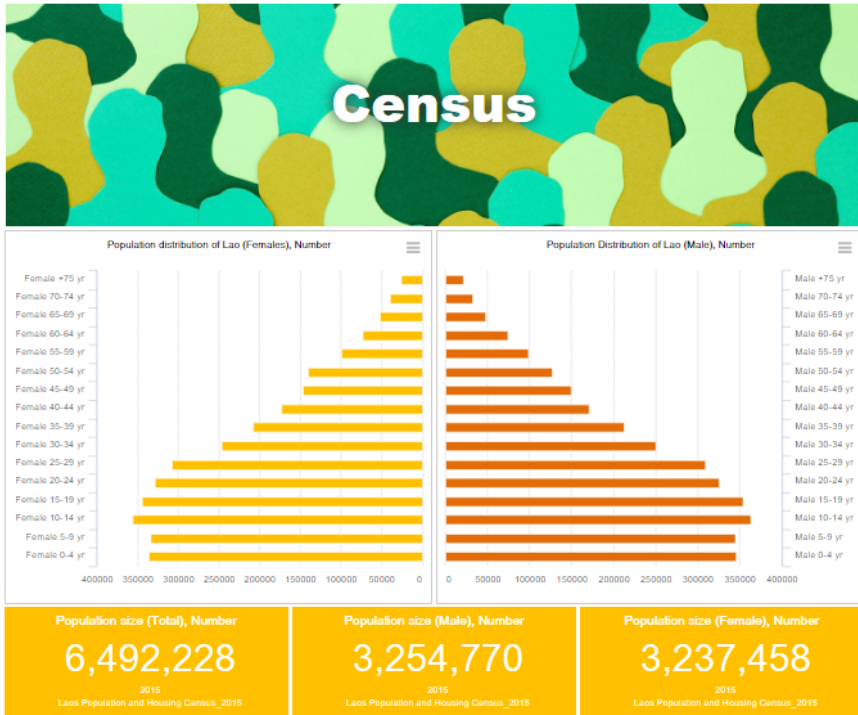


Laoinfo Dashboard

Disseminating statistical data



Features

- Data sets are presented in a standard, intuitive format
- Visual and analytical representations available for a large volume of data
- Responsive mobile phone interface for analyzing data on the go
- Cross-browser compatibility with no plug-ins required
- Content can be downloaded to share in reports

Benefits

- Reliable access to key performance indicators in a uniform repository for national and sub-national data
- Data is intuitively understood, no training required
- Data analytics produce visualizations out of large volumes of data, to illustrate key trends and gaps
- Adapts to national reporting needs

With its intuitive, interactive dashboard, Laoinfo makes it easy to access demographic and socioeconomic data on the Lao People's Democratic Republic.

The Lao Statistics Bureau launched its Laoinfo initiative in 2004 to encourage the use of data – for planning, implementation, monitoring and evaluation of development goals at both national and sub-national levels. The database is populated with information from all of the major national household surveys conducted in the country, including the Population Census, Economic Consumption Surveys, Labour Surveys, MICS, LRHS, LSIS, MDG surveys, and from annual reports on the National Socio-Economic Development Plan.

Laoinfo's dynamic dashboard is connected to a live database, so the latest data is always available when the Lao Statistics Bureau updates its online database.

Facts

| | |
|-----------------------|---|
| Stakeholders | UNDP, LSB |
| Geographic Area | Lao PDR |
| Time Period | 2016 |
| Topics | Demographic and Socio-economic Indicators |
| Tools | Dashboard, website, database, content development |
| Services | Content building; In-Country training |
| Link | http://devinfo-cloud.com/data-dashboards/Lao/Laoinfo |
| Reference | Sulaphanh Phimpaphongsavath (Lao Statistics Bureau) |
| Project Administrator | Samip Gupta sgupta@dataforall.org |

Budget

USD 0.029 million