

METHODOLOGY FOR GENERATING ANNUAL LABOR AND EMPLOYMENT ESTIMATES

Data Compiling Agency	Frequency	Schedule of data release	Key Indicators	Formula
National Statistics Office	Annual	<p>Preliminary: 3rd week of December of the reference year</p> <p><i>TABLE 1. Annual Employed Persons by Industry, Occupation, Class of Worker and Hours Worked, Philippines</i></p> <p><i>TABLE 2. Annual Underemployed Persons by Hours Worked and Industry, and Annual Unemployed Persons by Age Group, Sex and Highest Grade Completed, Philippines (In percent)</i></p> <p><i>TABLE 3. Rates of Annual Labor Force Participation, Employment, Unemployment and Underemployment, by Region (in percent)</i></p> <p>Final: 6 months after the reference year</p> <p><i>TABLE 1. Number and Percentage Distribution of Population 15 Years Old and Over by Employment Status, by Sex and Age Group</i></p> <p><i>TABLE 2. Number and Percentage Distribution of Population 15 Years Old and Over by Employment Status, by Region and Sex</i></p> <p><i>TABLE 3. Number and Percentage Distribution of Employed Persons by Highest Grade Completed, by Sex and Age Group</i></p> <p><i>TABLE 4. Number and Percentage Distribution of Employed Persons by Highest Grade Completed, by Region and Sex</i></p> <p><i>TABLE 5. Number and Percentage Distribution of Employed Persons by Sex, by Region and Major Occupation Group</i></p> <p><i>TABLE 6. Number and Percentage Distribution of Employed Persons by Sex, by Region and Major Industry Group</i></p> <p><i>TABLE 7. Number and Percentage Distribution of Employed Persons by Sex, by Region and Class of Worker</i></p>	<p>Employment rate</p> <p>Unemployment rate</p> <p>Underemployment rate</p> <p>Labor force participation rate</p>	<p>$Z_j = (\sum X_{ij} / \sum Y_{ij}) \times 100$</p> <p>where:</p> <p>Z = annual estimate on either of the ff: employment rate (ER), unemployment rate (UR), underemployment rate (UnR), labor force participation rate (LFPR)</p> <p>X = LFS estimate on the ff. indicators: number of employed, number of unemployed, number of underemployed, labor force population</p> <p>Y = LFS estimate on the ff. indicators: labor force population (for ER and UR), number of employed for (UnR), population 15 years old and over (for LFPR)</p> <p>i = January, April, July and October</p> <p>j = employed, unemployed, underemployed, labor force population, population 15 years and over</p>

Data Compiling Agency	Frequency	Schedule of data release	Key Indicators	Formula
		<p><i>TABLE 8. Number and Percentage Distribution of Employed Persons by Total Hours Worked, by Sex and Major Occupation Group</i></p> <p><i>TABLE 9. Number and Percentage Distribution of Employed Persons by Total Hours Worked, by Region and Sex</i></p> <p><i>TABLE 10. Number and Percentage Distribution of Employed Persons by Total Hours Worked, by Sex and Major Industry Group</i></p> <p><i>TABLE 11. Number and Percentage Distribution of Employed Persons by Total Hours Worked, by Sex and Class of Worker</i></p> <p><i>TABLE 12. Number and Percentage Distribution of Employed Persons by Nature of Employment, by Sex and Class of Worker</i></p> <p><i>TABLE 13. Number and Percentage Distribution of Employed Persons Wanting More Hours of Work by Total Hours Worked, by Sex and Major Occupation Group</i></p> <p><i>TABLE 14. Number and Percentage Distribution of Employed Persons Wanting More Hours of Work by Total Hours Worked, by Region and Sex</i></p> <p><i>TABLE 15. Number and Percentage Distribution of Unemployed Persons by Highest Grade Completed, by Sex and Age Group</i></p> <p><i>TABLE 16. Number and Percentage Distribution of Unemployed Persons Looking for Work by Job Search Method, by Sex and Region</i></p> <p><i>TABLE 17. Number and Percentage Distribution of Unemployed Persons Looking for Work by Number of Weeks Looking for Work, by Sex and Region</i></p>		