SOME OF THE SUCCESSFUL WOMEN IN THE PHILIPPINE ENERGY SECTOR



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A Career Talk on Breaking Gender Stereotypes in the Energy Workforce



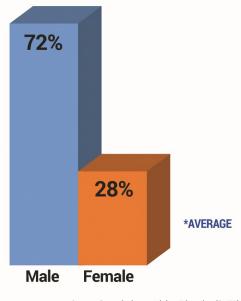
ENEReady aims to promote **gender equality** in the energy sector, encouraging young students to pursue careers based on their interest, passion and strength in technical subjects and not on **society's gender stereotype** on technical careers.



WHY COME UP WITH ENEREADY?

The energy industry has always been considered as a male-oriented sector. The minimal representation of women in the energy sector workforce reflects the existing gender gap that could be caused by gender stereotyping in the industry.

HIGHER EDUCATION ENROLLMENT* IN ENGINEERING & TECHNICAL COURSES BY GENDER FROM 2011 TO 2016



Source: Commission on Higher Education (CHED)

From 2011 to 2016, **enrollment in engineering and technical courses** is **dominated by male** (as shown above). Likewise, the average percentage of male and female students graduating from these courses in 2010 to 2015 are 71% and 29%, respectively.



The Department of Energy (DOE), through its Consumer Welfare and Promotion Office (CWPO), will conduct a regular career talk to Grade 10 students, with practicing energy professionals as speakers, to help address misconceptions and labels of several energy-related occupations as being 'men's work' or 'women's work'.



With the K-12 system implemented by the Department of Education (DepEd), **Grade**10 is the stage where young adults will decide which course track to take. This is the stage where the future labor workforce should understand the likely consequences of education choices on career prospects.