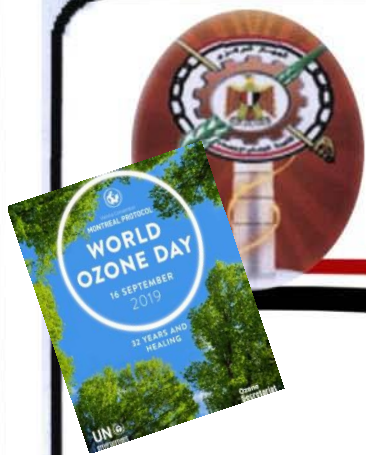


# Press Release

## Central Agency for Public Mobilization And Statistics



### In the Occasion of "world Ozone Day"

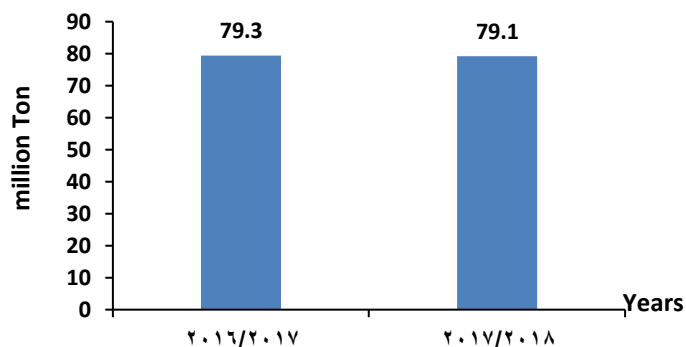
#### 1.5% decrease in the amount of emissions resulting from petroleum products consumption and natural gas consumption 2017/2018

Central Agency for Public Mobilization and Statistics (CAPMAS) issued today 15/9/2019 a press release on the occasion of the celebration of the International Day for the Preservation of Ozone Layer of 2019, which is celebrated annually on September 16 Anniversary of signing Montreal Protocol on Substances that Deplete the Ozone 1987. It was endorsed by United Nations General Assembly as the International Day for the Preservation of the Ozone Layer since 1994. Celebration of 2019 under the slogan **" 32 years And Healing "** to encourage States to implement activities that are consistent with achievement of the of Protocol objectives and its amendments. This year's theme is to celebrate three decades of remarkable international cooperation to protect ozone layer and climate under the Montreal Protocol. Such theme is a reminder of need to maintain momentum to ensure safety and health of the planet.

#### The most important indicators are:

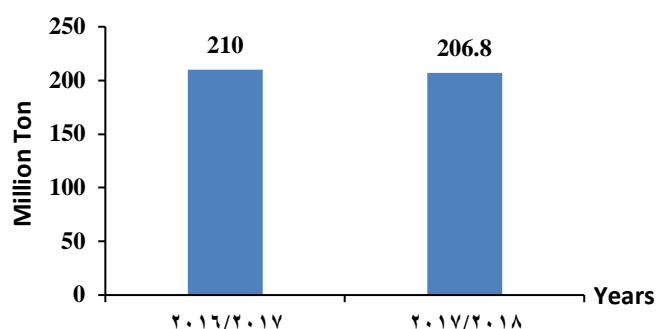
- Petroleum products and natural gas Consumption reached 79.1 million tons in 2017/2018, Compared To 79.3 million tons in 2016/2017, a decrease of 0.26%.

Quantity of petroleum products  
and Natural Gas consumption (2016/2017-2017/2018)



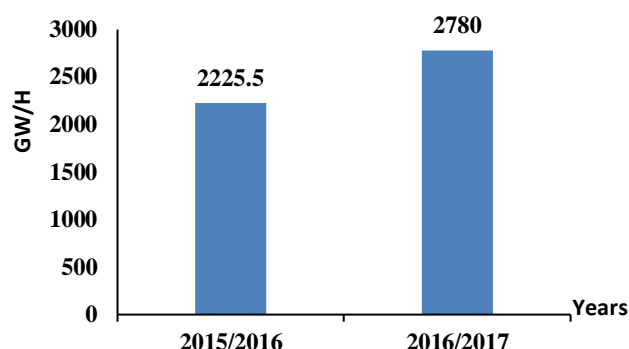
- Quantity of emissions results from petroleum products and natural gas consumption reached 206.8 million tons in 2017/2018, compared to 210 million tons in 2016/2017, a decrease of approximately 1.5%.

Emissions Results From petroleum products and natural gas consumption 2016/2017- 2017/2018



- Total generated electricity from environmentally friendly sources (wind and solar) is 2780 GWh in 2016/2017 compared to 2225.5 GWh in 2015/2016, an increase of approximately 24.9%.

Total generated electric power (wind and solar)  
during 2015/2016, 2016/2017



- The total number of cars converted to work with natural gas reached 6416 cars in 2016/2017. The conversion of the use of heavy fuel (diesel) to natural gas has resulted in reducing the amount of carbon dioxide by 656.336 tons / year.

Evolution of the number of cars converted to  
work with natural gas  
During the period (2010/2011-2016/2017)

