

OMAN 2018



UNFPA's Sub-regional Office for the Gulf Cooperation Council (GCC) Countries was inaugurated in 2006. The office covers the six GCC states that include Bahrain, Kuwait, Oman, Qatar, Saudi Arabia and the United Arab Emirates. The GCC office provides programmatic and operational technical support to the GCC countries to assure the integration of population and development, reproductive health, HIV/AIDS, youth and gender in the national development plans and policies.

KEY RESULTS ACHIEVED IN 2018



YOUTH POLICY

Developed a National Youth Policy



SDG INDICATORS

Developed Oman SDGs data hub

PROGRAMME ACTIVITIES

Integrated sexual and reproductive health services

\$0 (0.0%)

Every woman, adolescent and youth everywhere, especially those furthest behind, has utilized integrated sexual and reproductive health services and exercised reproductive rights, free of coercion, discrimination and violence.

Total Spending: \$0,00

Implemented by:

Funded by:

Adolescents and youth

\$139,067 (14.1%)

Every adolescent and youth, in particular adolescent girls, is empowered to have access to sexual and reproductive health and reproductive rights, in all contexts, with consideration for their active participation and leadership.

Total Spending: \$139,067

Implemented by: UNFPA \$139,067 (100%)

Funded by: Core Resources (22%)
Non-core Resources (78%)

Gender equality

\$0 (0.0%)

Gender equality, the empowerment of all women and girls, and reproductive rights are advanced in development and humanitarian settings.

Total Spending: \$0,00

Implemented by:

Funded by:

Organizational effectiveness

\$0 (0.0%)

Organizational effectiveness and efficiency, with improved programming for results and partnership coordination.

Total Spending: \$0

Implemented by:

Funded by:

Analysis on population dynamics

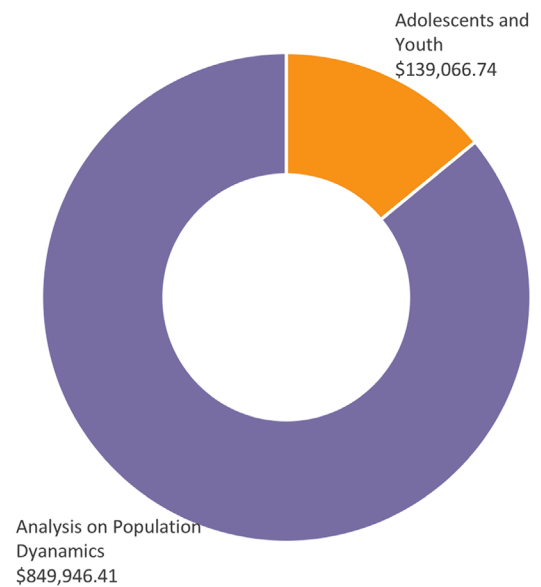
\$849,946(85.9%)

Everyone, everywhere, is counted, and accounted for, in the pursuit of sustainable development.

Total Spending: \$849,946

Implemented by: UNFPA \$849,946 (100%)

Funded by: Core Resources (16%)
Non-core Resources (84%)



TECHNICAL NOTES AND SOURCES