

Eni successfully tests the Tecoalli 2 well in Area-1, offshore Mexico

San Donato Milanese (Milan), 22 December 2017 – Eni successfully tested the Tecoalli-2 well, in the shallow waters of the Campeche Bay, offshore Mexico.

The results of the production test performed on the Tecoalli-2 well, located in Contractual Area 1, approximately 200 km West of Ciudad del Carmen, in 33 m of water depth, confirm the excellent production capabilities of the Orca formation and good quality of the oil encountered in this reservoir (30° API, with no CO2 nor H2S). During the test, the well reached 7000 BOPD of flow rate, constrained by the capacity of the production equipment. With the final production completion, the well is expected to reach 10000 BOPD.

These results ,and the revision of the reservoir models of the Amoca and Miztón fields, have recently raised Eni's estimate of the hydrocarbon in place for Area 1 to 2 billion barrels (Bboe), of which approximately 90% oil and the remaining associated gas.

The well will be temporarily abandoned, and will be recovered as a production well in the future development of this field. Eni will sanction the development (FID) of Area 1 (Amoca, Miztón and Tecoalli fields) once the Development Plan is approved by the authorities, with production startup expected in first half 2019.

Eni is present in Mexico since 2006 and established its wholly owned subsidiary Eni Mexico S. de R.L. de C.V. in 2015. Eni holds rights in 4 exploration and production blocks in the Sureste Basin, all as the Operator: Area 1 (Eni 100%) awarded in 2015 in Ronda 1-Licitación 2, and Block 7 (Eni 45%,), Block 10 (Eni 100%), Block 14 (Eni 60%) awarded in 2017 in Ronda 2-Licitación 1.

Company Contacts:

Press Office: Tel. +39 02 52031875 – +39 06 59822030 Free phone for shareholders (from Italy): 800 940924 Free phone for shareholders (from abroad): +800 11223456

Switchboard: +39 06 59821

ufficio.stampa@eni.com segreteriasocietaria.azionisti@eni.com investor.relations@eni.com

Web site: www.eni.com

