



PJSC "Mykolaivoblenergo"

Ukraine Energy Conference – Call for Investors June 30, 2016

Mykolaiv region economy is a part of the economic complex of Ukraine and is characterized by powerful diversified industry, developed agriculture complex, expended transport system and port facilities.



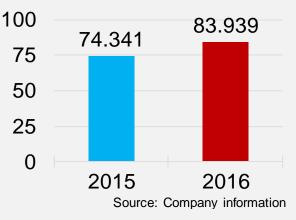
- Mykolaivoblenergo provides licensed activity of distribution and supply of electricity in the territory of Mykolaiv region with population ~1.24m people.
- Mykolaivoblenergo has significant impact on economy and development of the region.
- Mykolaivoblenergo serves approximately 16k of legal entities and >476k of residential consumers.
- Powerful energy complex includes 20 branches and production services, providing reliable procurement and distribution of electricity to consumers.

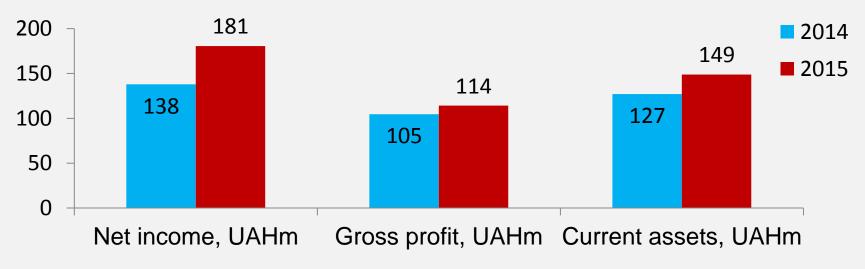


- There are **25,000** km of overhead power lines, **1,463** km of cable lines, nearly **6,000** transformer substations in operation.
- The positive development dynamics is observed in all areas of work.
- Planned CapEx in the investment program of PJSC "Mykolaivoblenergo" increased to UAH 83.9m (by UAH 9.5m) in 2016 compared to UAH 74.3m in 2015.



Investment program, UAHm





Source: Company information

- Company conducts different activities aimed to improve economic performance by increasing efficiency of cash collection for supplied electricity and decreasing technical and commercial losses.
- Cash collection from households reached 99% due to reorganization of commercial department of the Company and determination of responsible staff for certain areas.

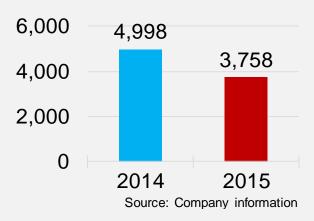


Moreover, such factor affect the efficiency of cash collection:

- Automatic calls
- Call center setup
- Organization of service centers in Company's branches
- The Company managed to achieve positive results in the decrease of cases of emergency shutdowns from 4,998 cases in 2014 to 3,758 cases in 2015 due to timely and quality capital repairs.

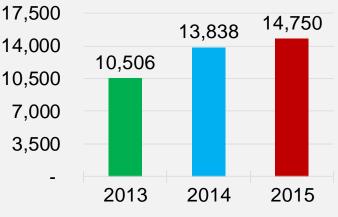


Emergency shutdowns, times



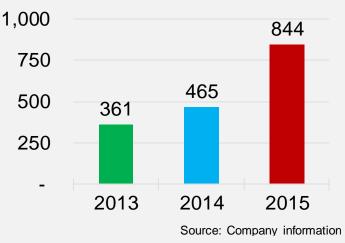
- Innovative technology is one of the main areas of the Company's attention.
- The Company actively implements automated system of commercial accounting of electricity (ASCAE) to improve the quality of consumers' payments for consumed electricity.
- As a result, total installation of ASCAE increased from 10,867 meters in 2013 to 15,594 in 2015.

ASCAE for residential



Source: Company information

ASCAE for non-residential



- The Company pay attention to the implementation of multi-tariff meters.
- Management is proactive in redistribution of the daily loads to the night period.
- The Company constantly conducts campaign among its customers.
- As a result, total installation of multitariff meters increased from **3,738** meters in 2014 to **5,852** in 2015.

Meeters for residential

