OUR PERFORMANCE HIGHLIGHTS



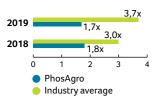
global and domestic peers.

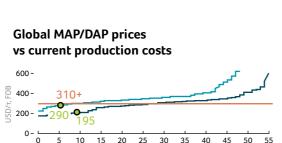
0102-7

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One of the lowest DAP cash-cost producers globally and in the first quartile for urea production.







DAP/MAP production, mt

- DAP, FOB Tampa - 2013 - 2019 • PhosAgro

RUB mln	2017	2018	2019
Revenue	181,351	233,312	248,125
Sales profit	35,989	53,997	51,651
Net profit	25,331	22,135	49,408
Net profit, excl. FX effects	21,190	41,748	37,062
EBITDA	50,796	74,908	75,582

OPERATING HIGHLIGHTS

Strict cost control and operational efficiency improvements to drive lower costs going forward through the following initiatives:

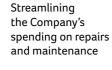




Reducing in-house logistics costs



Increasing phosphate rock output by stabilising key equipment utilisation rates





Reducing end-toend phosphate rock losses in the production of mineral fertilizers



Assessing the impact of rescheduled facility commissioning on performance indicators



Reducing unscheduled equipment downtime in the production of mineral fertilizers RUB bln Unit emissions 0.888 15% kg/t Unit effluents 4.7 22% m³/t Share of recycled hazard class 1-4 waste 34.5% +7.7%

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ENVIRONMENT

Material investments into environmental

programmes 9.1 +9.4% 0102-13

STAFF (Apatit, including its branches and standalone business units, only) Average headcount 10,882

Turnover **7.3%** Engagement

57% LTIFR (per 1 mln

hours worked)

REGIONS

Expenditures on charitable and social projects

1.5 RUB bln

One of the largest taxpayers in the regions of our operation (taxes paid in 2019) **13.6** RUB bln

CASE STUDY NAVIGATOR ON UN SDGs

The Sustainable Development Committee of PhosAgro's Board of Directors has evaluated the Company's progress in achieving UN SDGs



The Sustainable Development Committee assessed the Company's performance on 10 out of 17 UN SDGs, which are the key drivers for ensuring environmental responsibility and preserving the planet for future generations. As a producer of safe and pure fertilizers with no harmful impurities, PhosAgro plays an important role in protecting consumer food safety, good health and well-being **(SDG 3)**, and maintaining responsible production and consumption **(SDG 12)**.

Apart from its domestic market, PhosAgro supplies essential crop nutrients to farmers in more than 100 countries around the world, contributing to global food security and addressing the world hunger challenge **(SDG 2)**. Our environmentally friendly fertilizers cause no harm to soils and prevent them from being degraded, which is one of the key obstacles to fighting hunger as 52% of farm soils are facing moderate or severe degradation. Moreover, PhosAgro became the first Russian company chosen by the Food and Agriculture Organisation of the United Nations (FAO) to run a global initiative for soil protection.

We use a zero discharge production system at our facilities, which ensures that no waste water is discharged into natural bodies of water (SDG 6). The Company also strives to maximise recycling and the use of by-products (SDG 12). As a result of regular investment in R&D, production expansion and upgrade





GREEN CLUB

In 2019, PhosAgro spearheaded the creation of Green Club, an independent association of producers and suppliers of eco-friendly products that will be sold under the Green One national brand.

The initiative will cover all parts of the agricultural and food production chain, including mineral fertilizer and crop protection segments, agricultural production and food industry and national retailers, and will be joined by the heads of the Standardisation Committee on Organic Agricultural Products, Feedstock and Food, the RSPP Agricultural Commission, industry associations and unions.

During the Green Club meeting, its participants from the agrochemical industry, agricultural holdings, retail chains, unions and associations discussed the promotion of the Green One label both in Russia and globally.

The Green One brand will establish a legal and regulatory framework for Russian agricultural, food, agrochemicals, pesticides and animal feed producers to highlight environmental advantages



of their products and communicate them to consumers. The initiative will foster the use of high quality mineral fertilizers to produce sustainable agricultural products without additional costs.

As part of this effort, PhosAgro initiated and all members of the Russian Association of Fertilizer Producers supported the adoption of ecolabels for Russian-made mineral fertilizers, first in kind in Russia.

Environmentally safe Russian-made phosphate-based fertilizers, along with a variety of agricultural products, will be included in the national branded segment of products with improved environmental characteristics.

The initiative contemplates potential harmonisation of Russian regulations with the global green regulations, including certification and labelling of Russian products based on modern European and international standards.

The registered owner of the ecolabel logo is the Russian Association of Fertilizer Producers.



in line with the best available techniques (RUB 180 bln over the past five years) and allocation of RUB 2.5 bln annually to back educational, healthcare, sports, youth and social programmes across its footprint, PhosAgro ensures decent working conditions and economic growth **(SDG 8)**, supporting sustainable cities and communities **(SDG 11)** and quality education **(SDG 4)**.

Together with UNESCO and IUPAC, PhosAgro has initiated and run the Green Chemistry for Life grant programme for young scientists working in the field of chemistry. The programme supports innovation **(SDG 9)** and helps build partnerships to foster sustainable development **(SDG 17)**.

Finally, our key priorities include restoring and promoting sustainable use of terrestrial ecosystems **(SDG 15).** To this end, PhosAgro takes global-scale action, implementing a joint project on sustainable soil management with FAO and supporting its Global Soil Partnership.