SCHOOL FEEDING PROGRAM
- a happy future begins today!

Children

20% of today’s population

100% of the future of the planet
Russian Federal Experimental Project on the Development of School Feeding 2007-2011, 44 regions, 1,858 schools, over 1 mln students

- Share of children eating in schools increased by 15%
- 95% primary school children (1-4 grade) get hot food at school
- 11% of school kitchens undergone major reconstruction
- 20% of schools were re-equipped with modern cooking equipment

International experience of the Russian Federation in the implementation of school feeding programmes

- Armenia
- Kyrgyzstan
- Tajikistan
- Tunisia
- Morocco
- Jordan
School feeding programmes - a single set of activities

Every dollar invested in school meals provides in the future from 3 to 9 US dollars of economic benefits *

- Raw products supply
- Normative and legal framework
- Substantiation of rations
- Technology and equipment
- Financial support
- Stuff training
- Process management
- Advocacy of healthy diet

* UN WFP “The School Feeding Investment Case: Cost-benefit analysis”, March 2016
School feeding programmes - practical approach for better results

- Comprehensive assessments of school feeding system
- National School Feeding Strategies
- Pilot projects on school feeding models
- Monitoring and Evaluation Systems
- Advocacy campaigns to enhance public awareness and promote healthy feeding
- Trainings on school feeding organization for different stakeholders
School feeding programmes - healthy and intelligent generation

Each additional school year spent by a child in a junior school increases his future income by 5%*

When children spend more time in school:

- the level of attendance is growing and the drop-out rate is decreasing
- their cognitive and mental abilities develop

With food, children get the micronutrients necessary for their healthy development, thanks to which:

- they are less sick
- they develop better
- they have more strength and energy during the day

* UN WFP “How School Meals Contribute to the Sustainable Development Goals” Evidence paper, February 2017
School feeding programmes - guarantee a better future for local farmers

Every $100 spent on school feeding allows the family to save and invest in productive assets $14.5*

School food provides stable demand and a guaranteed market for agricultural products

Selling their crops to schools, farmers:

- receive a stable income and raise the standard of living
- can expand their production and plan its volumes
- ensure the quality and safety of products

* UN WFP “How School Meals Contribute to the Sustainable Development Goals” Evidence paper, February 2017
School feeding programmes - an imupls to the development of the state and economy

SDG1 Social protection

SDG2 Food Security

SDG2 Increase farmers' income

SDG3 Health

SDG4 Education

SDG8 Development of local agriculture

SDG9 Infrastructure development

SDG - Sustainable Development Goals