

OPEN JOINT STOCK COMPANY
"SYSTEMAVTOMATIKA"



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OJSC “SYSTEMAVTOMATIKA”

Open joint-stock company “Systemavtomatika” has been dealing with issues of modern technology in Tajikistan for more than 20 years. During this time, JSC “Systemavtomatika” has become one of the leaders in the industry and has earned the title of a reliable partner, with whom it is convenient and profitable to work.

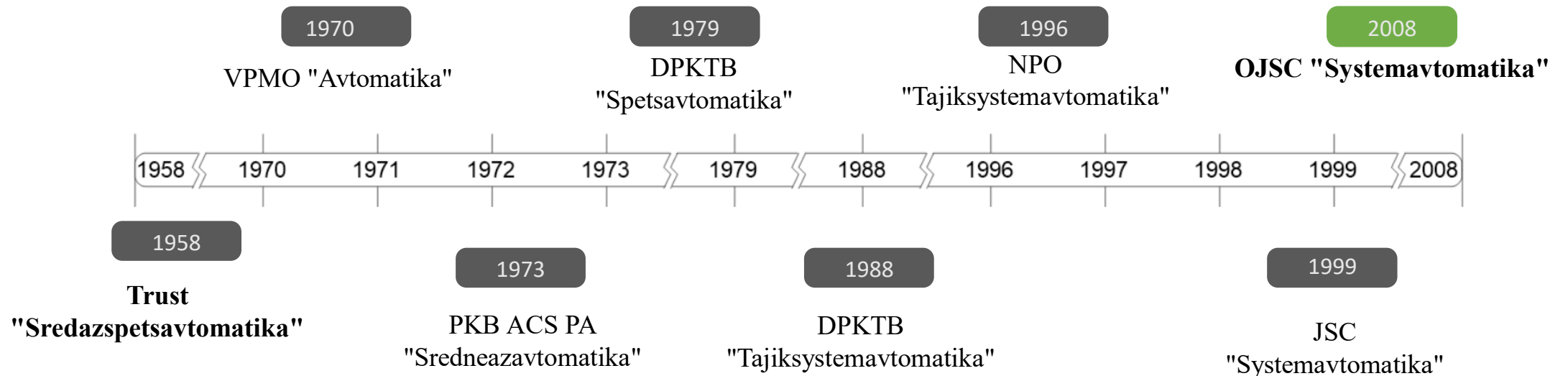
“We are committed to playing our part in accelerating the transition to renewable energy, helping to preserve this beautiful planet for our children and future generations.”



HISTORY



During the Soviet Union period, the company carried out commissioning work at the Kremlin Palace of Congresses, at the Rossiya Hotel and at the Olympic venues in Moscow, which confirmed the high technical potential of the specialists' developments and their high professional level of training.



Providing end customers with a range of services for the supply, installation, commissioning and maintenance of systems from leading manufacturers through a wide network of international partners. Creating favorable conditions for our clients to organize a profitable business when working with equipment and security systems.

We provide impressive discounts, train specialists, and provide advisory and technical support.

WE PROVE PROFESSIONALISM BY ACTION

- We will analyze the status of the project (facility), and if necessary, carry out a site visit
- We will develop a roadmap for project implementation with a description of the types of work, costs and deadlines



THE WORLD BANK



European Bank
for Reconstruction and Development



БОНКИ
МИЛЛИ
ТАДЖИКИСТОН



USAID
FROM THE AMERICAN PEOPLE



ACTED



МИНИСТЕРСТВО ЭНЕРГЕТИКИ И ВОДНЫХ
РЕСУРСОВ РЕСПУБЛИКИ ТАДЖИКИСТАН



Japan International
Cooperation Agency



CBRN
SAFETY & SECURITY AGENCY



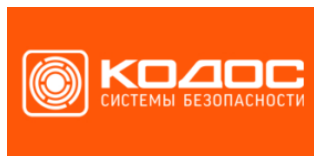
Dushanbe
International Airport



PAMIR ENERGY



Билайн™



PARTNERS

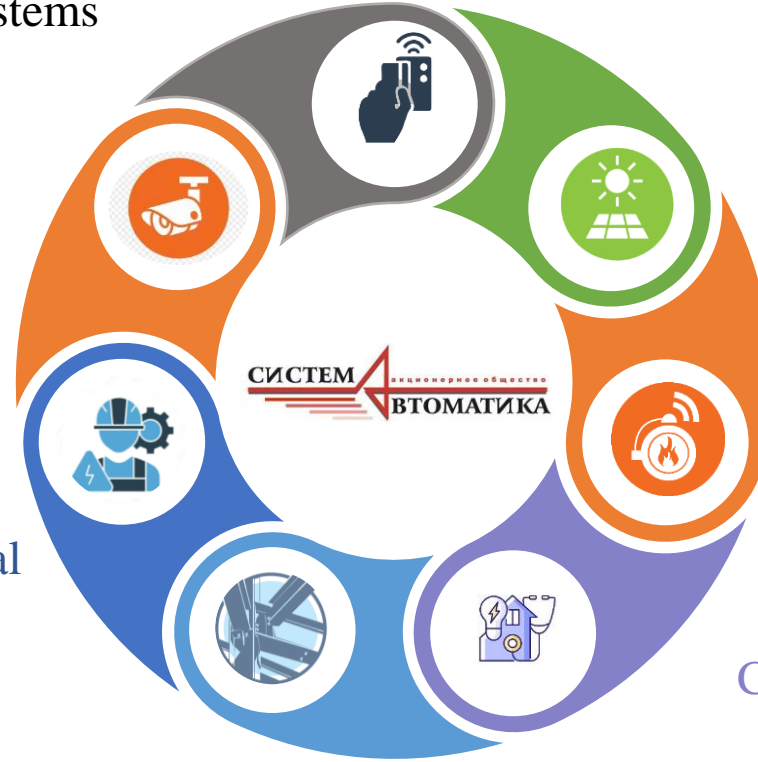




Design, installation and maintenance of access control and management systems

Design, installation and maintenance of alternative energy sources;

Design, installation and maintenance of CCTV and digital video surveillance systems

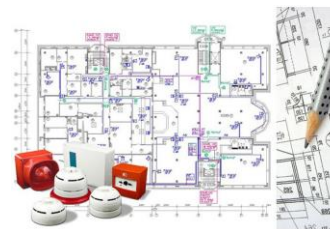


Design, installation and maintenance of security, fire, security and fire safety systems

Construction and electrical work

Conducting energy audits of buildings and structures;

Development and installation of metal structures





MORE THAN 200 FACILITIES USING RENEWABLE ENERGY SOURCES WERE COMMISSIONED.

2013

Institute of Gynecology,
Dushanbe



40 kW

2014

Branch of the National Bank
of Tajikistan in Kulob



15 kW

2017

Maternity hospital
No. 1, Dushanbe



30 kW

2022

UN Country Program
office, Dushanbe



62 kW

2012

Republican National
Medical Center



120 kW

2013

Branch of the National Bank
of Tajikistan, Bokhtar



30 kW

2016

13-storey residential
building in Dushanbe



15 kW

2019

"Polyana Moskvina" at an
altitude of 4360 m



8 kW

2021

LLC "Bunyodkor
T", Dushanbe



40 kW





MORE THAN 200 FACILITIES USING RENEWABLE ENERGY SOURCES WERE COMMISSIONED.

2013

CJSC "Sanatorium Bahoriston" Kairakkum



2017

22 objects in 15 regions of the Republic of Tajikistan



2018

30 objects in 8 districts of the Republic of Tajikistan



2020

25 objects in the regions of the Republic of Tajikistan



2013

Sports complex on the shore of Komsomolskoye Lake in Dushanbe



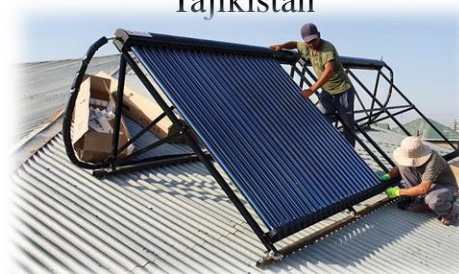
2013

Branch of the National Bank of Tajikistan in Kulob



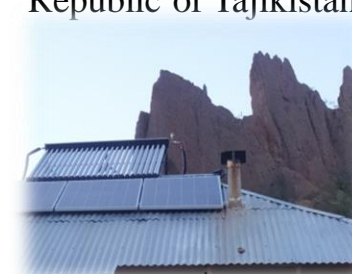
2017

20 objects in 15 regions of the Republic of Tajikistan



2019

33 objects in 10 villages of all regions of the Republic of Tajikistan





INSTALLATION, ADJUSTMENT AND MAINTENANCE OF RADIATION PORTAL MONITORS AT BORDER CHECKPOINTS.

2021

Customs post Fotekhobod (border with Uzbekistan), 2 sets



2021

Customs post Panji Poen (border with Afghanistan), 4 sets



2022

Customs post Sarazm (border with Uzbekistan), 4 sets



2020

Dushanbe International Airport, 13 sets



2021

Customs post Dusti (border with Uzbekistan), 5 sets



2022

Customs post Gulistan (border with Kyrgyzstan), 4 sets



2022

Khujand International Airport, 12 sets



IT AND COMMUNICATION INFRASTRUCTURE FOR ELECTRONIC DOCUMENT MANAGEMENT SYSTEM OF THE MINISTRY OF ENERGY AND WATER RESOURCES IN TAJIKISTAN

As part of the project, the following equipment was supplied, installed and commissioned:

- Video conferencing system, 2 sets;
- Monitors 85" 4 pcs.;
- Server, 2 pc.;
- Computers and laptops, 50 pcs.
- Network color laser printers, 3 pcs.;
- Switches 24 ports, 2 pcs.;
- Wireless access points, 30 pcs.

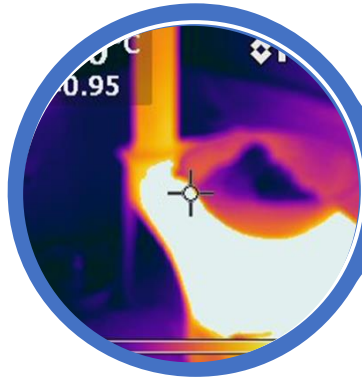
A structured cabling system was installed using boxes and sockets from Legrand.

The entire cabling system has been tested to comply with the Cat6 standard





The company has a full range of tools for conducting energy surveys, and also has close partnerships with leading Tajik research institutes and laboratories working in the field of energy and energy conservation.



*Energy audit of 5
objects in Murghab
district*



*Energy audit LLC
"Bunyodkor T"*



*Energy audit of
school No. 7 in
Khorog*

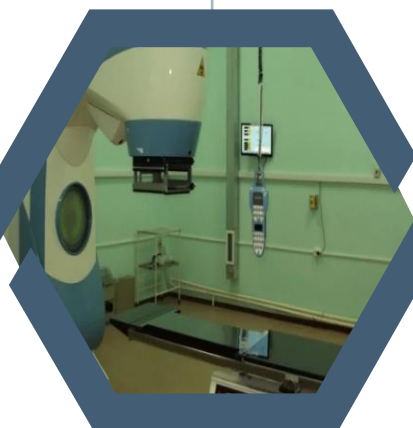


*Energy audit of seven
hotel buildings in
Tajikistan*



Updating the physical protection system in the Radiation Therapy Department, Oncology Center

Updating the physical protection system at the Radioactive Waste Storage Center, Faizabad



Installation of radiation monitoring equipment at six customs posts

Updating the physical protection system in the Gamma laboratory of TNU



THE ONLY COMMERCIAL COMPANY WITH EXPERIENCE IN NUCLEAR SAFETY IN TAJIKISTAN



**PARLIAMENT OF THE
REPUBLIC OF TAJIKISTAN**



Open Joint Stock Holding
Company "BARKI TOJIK"



**MINISTRY OF ENERGY AND
WATER RESOURCES**



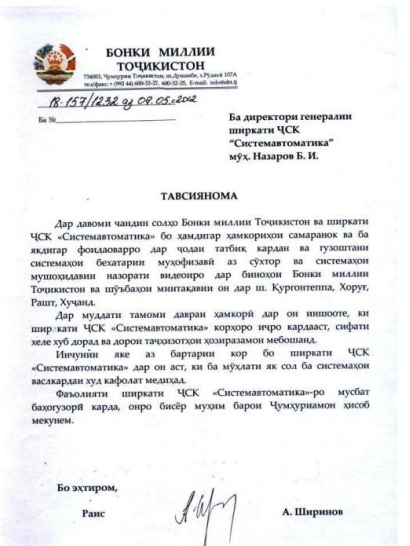
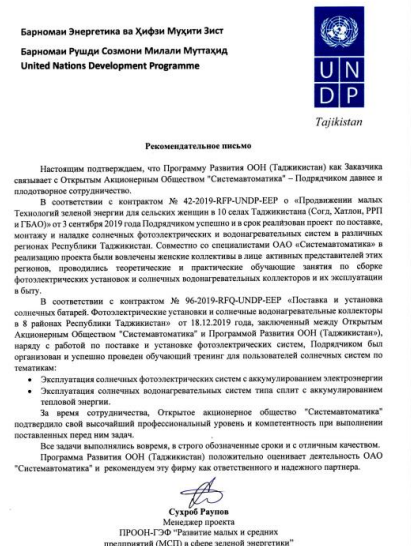
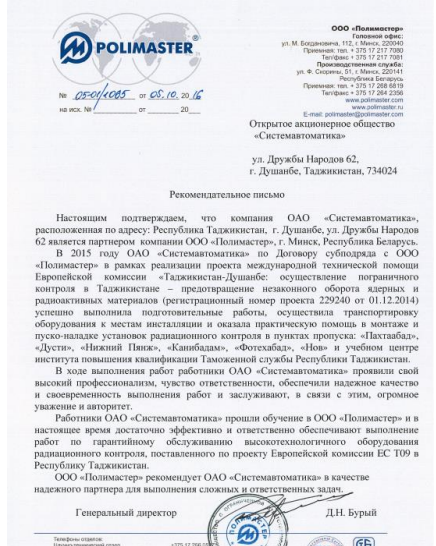
**NATIONAL BANK OF
TAJIKISTAN**



NUREK HPP



The company is one of the leaders in the field of design, installation and maintenance of security television and digital video surveillance systems



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 www.alstom.com

Ветеринар ЦЗМА «ALSTOM Grid SAS»
 Адрес: Душанбе, Республика Таджикистан
 Контакт: Душанбе, Фан-булеварди 371
 «Ветеринар ЦЗМА» Индонезия 371000 Душанбе
 Тел: +992 48 701 1630 Факс: +992 48 701 1630

Shukur Ruzov
 Менеджер проекта
 ПРООН-ЭФ «Развитие малых и средних предприятий (МСП) в сфере зеленой энергетики»

Mr. William Lawrence,
 Project Manager
 EU/Border Management Northern Afghanistan Project
 tel: +992 93 9999 333
 e-mail: william.lawrence@undp.org

Bo xatiro, Rans, A. Shirinov

In 2022, the project of the OJSC “Systemavtomatika” received an award in the category “Best Innovative Project of the Year” in the Post-Soviet countries.

The nomination included a number of projects on energy audits of commercial buildings in Tajikistan, the introduction of energy efficient technologies and solar network photovoltaic stations, in particular in the production workshops for the production of reinforced concrete structures of “Bunyodkor-T” LLC. The peculiarity of the results of these projects is that solar network photovoltaic stations become feasible and economically viable along with traditional energy sources in Tajikistan.



The US Association of Energy Engineers (AEE) is a public organization that was founded in 1977 in Atlanta and today has 18,000 members and 25,000 certified specialists from 105 countries.

In 2017, the Tajik branch of the Association of Energy Engineers was founded on the basis of the Renewable Energy Association of Tajikistan. Members of the Association are employees of the Ministry of Energy and Water Resources of Tajikistan, energy service companies Barki Tojik, Pamir Energy, a private company engaged in renewable energy OJSC “Systemavtomatika”, teachers of the Tajik Technical University named after academician M.S. Oshimi and the Energy Institute. The Association of Energy Engineers annually holds an International Conference and Exhibition in various states of the United States, where new achievements in the field of global energy will be demonstrated, as well as awards in various categories.





UMARKHON MADVALIEV

General director

President of the Association of Renewable Energy of Tajikistan / Corresponding Member of NAST / Doctor of Physical and Mathematical Sciences.

has deep technology and market knowledge of solar, wind and integrated renewable energy combined with deep functional knowledge of strategy development and strategic business plan execution. Every year he speaks at major green technology and renewable energy conferences around the world.

Competence, many years of experience and constantly expanding knowledge characterize and unite our talented and diverse team members.

The nature, variety and complexity of our clients' projects attract the highly experienced management consultants, engineers and thought leaders who make up our team.

OUR TEAM



SADYKOV ABDUBURKHON

Deputy General Director for
Production



KUDUSOV MANSUR

Deputy General Director for
Innovative Technologies



JURAKHONZODA SAID

Deputy General Director for
Security



OUR TEAM



RAJABOV KHURSAND
Chief Accountant



RAJABOV KHABIB
Head of Planning and
Economic Department



MAMUROV DILOVAR
Head of Design and
Construction Department



**MAKHMUDOV
BEHROUZ**
Chief Power Engineer



**SHAMSUTDINOV
ENVER**
IT engineer



BOBOEV OLIM
Engineer



MUKUMOV AZAM
Engineer



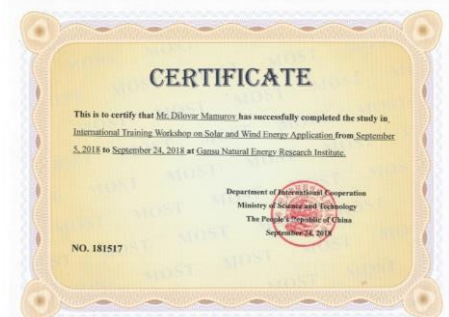
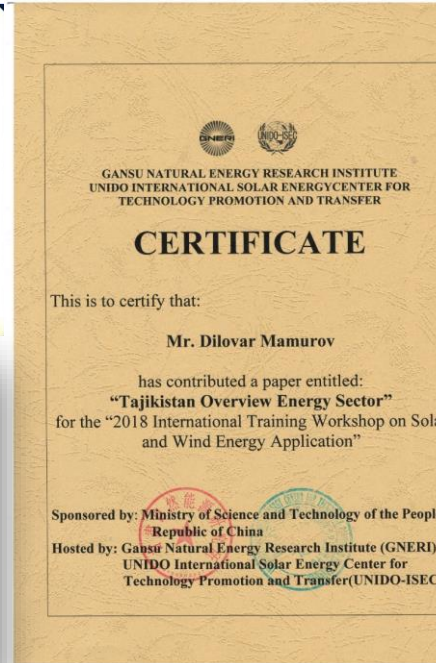
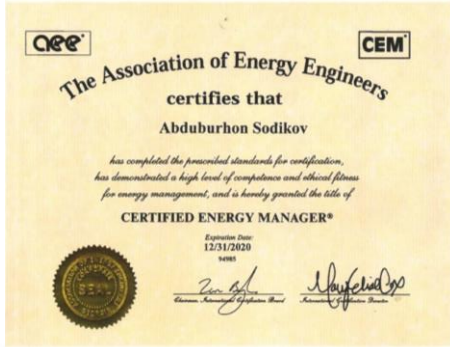
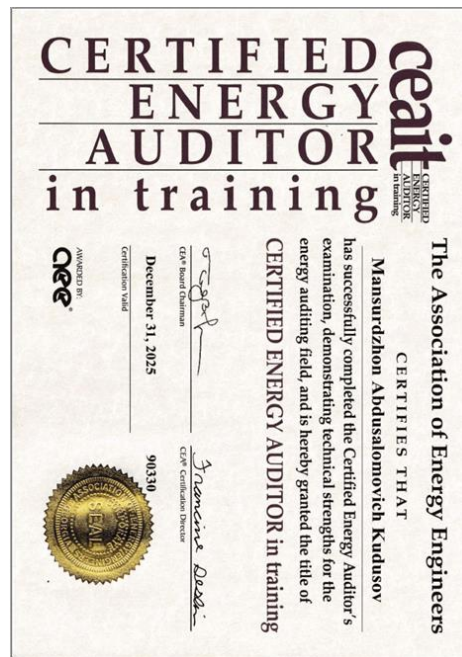
DAVLATOV ABDUVALI
Engineer



A distinctive feature of the services provided by the company is their high quality, guarantees during operation, and the provision of additional maintenance services.

Employees of OJSC "Systemavtomatika" are professionals certified by the Association of Energy Engineers (USA) under the following programs:

- Certified Energy Manager (CEM) (4 people);
- Certified Energy Auditor (CEA) (2 people).



EMPLOYEE CERTIFICATES



THANK YOU FOR YOUR ATTENTION!



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