

SUPPLEMENT TO THE DIGEST"GREEN BELARUS"

ENVIRONMENTAL INFORMATION CENTER "ECO-INFO" CENTRAL SCIENTIFIC LIBRARY NAS BELARUS

Nº 2 (17), February, 2015 MINSK, BELARUS



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BELARUS DEVELOPMENT STRATEGY TILL 2030 APPROVED

approved the national strategy for the sustainable social and economic development of Belarus for the period till 2030 at the session on 10 February, BelTA has learned.

Proposals concerning the document's improvement were voiced at the session. Once they are implemented into the document, it will be approved by the Council of Ministers' executive order.

Opening the session, Prime Minister of Belarus Opening the session, Prime Minister of Belarus Andrei Kobyakov noted that the authors of the strategy had been tasked with taking into account global trends that pose risks for the country's sustainable development. The document also takes into account changing prices for energy resources, slower growth of the global economy, and climate changes. "We should keep in mind that domestic conditions will change considerably. For instance, the construction of the nuclear power plant will affect the balance of the power grid. It is necessary to make provisions for the effective usage of the power-generating

make provisions for the effective usage of the power-generating capacity to be commissioned. Plans to create industrial enterprises and other facilities that consume and store energy at off-hours have to be made," said the Prime Minister. The important matters include the strategy for the regional deployment of manuthe regional deployment of manufacturing forces, the national security in the sphere of economy, demography, ecology, and other spheres, added Andrei Kobyakov.

"Economy development should prioritize the establishment of manufacturing enterprises based on local resources, including as part of the Eurasian Economic Union. Products with a high added value should be made in the EEU using the full manufacturing cycle," said the Belarusian head of government.

The Presidium of the Council of Ministers Minister Vladimir Zinovsky remarked that the document development of Belarus for based on three main components — people, economy, riod till 2030 at the session on 10 February, has learned.

Minister Vladimir Zinovsky remarked that the document's strategic priorities of long-term development are based on three main components — people, economy, ecology. In his words, it will be necessary to work out effective mechanisms to further increase the birth rate, and reduce the man. improve the health of the nation, and reduce the mortality rate. Belarus will have to accomplish the ambitious goal of becoming one of the 40 countries with the best human development index. In 2013 Belarus' HDI was ranked 53rd among 187 countries.

The strategy is divided into two phases. The first phase will take place in 2016-2020. It will see the transition to balanced economy growth via structural transition to balanced economy growth via structural transformation of the economy on the basis of environmental friendliness, with high-tech manufacturing prioritized. The second phase will take place in 2021-2030. Its key purpose is to maintain steady development for the sake of raising the quality of human potential, accelerating the development of science-intensive production and services and further development of the green economy.

The accomplishment of the strategy is expected to raise the life expectancy of Belarusians up to 77 years, increase the GDP by 50-100% in 2016-2030, and increase the cost of environmental protection measures up to 2-3% of the GDP by 2030 GDP by 2030.

The national strategy for the sustainable social and economic development of Belarus for the period till 2030 will be used by central government agencies, the oblast administrations, and the Minsk city administration as the foundation for developing medium-term programs and annual forecasts for Belarus' social and economic development in addition to working out programs for the development of political units. ment of political units.

BELTA, 10.02.2015



Eleven Belarusian cities have joined the European cooperation joined the European cooperation movement the Covenant of Mayors, Head of the EU Office in Belarus Maira Mora said during the information meeting on the contribution of the European Union to the promotion of energy efficiency and the use of renewable sources of energy in Belarus on 26 February, BelTA has learned. has learned.

The Covenant of Mayors is a EU The Covenant of Mayors is a EU initiative the participants of which pledge to reduce carbon dioxide emissions by at least 20% by the year 2020 as against the base year through the implementation of energy conservation projects. "The Covenant of Mayors has been signed by 6,278 cities around the world, including eleven Belarusian cities and cluding eleven Belarusian cities and towns such as Polotsk, Novogrudok, Oshmyany, Braslav, Rogachev, Oshmyany, Braslav, Rogachev, Molodechno, Chausy, Liozno, Slutsk,

Maryina Gorka, and Ivye. The cities-signatories to the Covenant of Mayors get additional access to the modern energy conservation prod-ucts and technologies and to the experience of other cities. They can also ask international financial or-canizations for consultations and ganizations for consultations and financial support with the implementation of their sustainable energy action plans. Any municipalities and local government bodies of the East-ern Partnership and Central Asian countries can join the initiative.

"Unfortunately, the movement has no national coordinators in Belarus who would promote the ideas of the Covenant of Mayors. However, the fact that eleven Belarusian cities have signed the initiative gives reason to think that the central and local government bodies in Belarus are concerned about the problems of energy conservation, use of renewable sources of energy, green econo-

my, and sustainable development. This encourages the EU to focus on these areas in its cooperation with Belarus," Maira Mora noted.

Besides, three Belarusian cities

Braslav, Polotsk, and Chausy
have been granted over £2,360,000
by the EU for the implementation of
their sustainable energy action plans.

"From year to year the EU expands its presence in Belarus via trade, economic, scientific, and cultural cooperation and programs of international technical assistance. international technical assistance. We are proud to note that the amount of technical assistance proamount of technical assistance provided to Belarus is gradually increasing," Maira Mora said. She also pointed out that the relations between Belarus and the EU can be further improved.

BELTA, 26.02.2015

BELARUS' WEATHER CENTER,

nsia, Central and Eastern Europe. The seminar was arranged in support of the ratification and timely implementa-tion of the Minama-ta Convention on Mercury, BeITA has learned.

The national roadmap for ratifying and implementing the Minamata Convention

Roadmap on Belarus' accession to Minamata Convention on Mercury drafted

A draft roadmap on ratifying the Minamata Convention on Mercury has been worked out in Belarus. The information was released by Andrei Pilipchuk, Head of the Office for Atmospheric Air and Ozone Layer Impact Regulation of the Belarusian Natural Resources and Environmental Protection Ministry, during the closing ceremony of the first regional seminar arranged for countries of Central Asia, Central Asia,

The

on Mercury in Belarus was drafted during the seminar. "It is a draft for now and can still be amended. It is too early to consider ratifying the York in 2014. The accession to the Convention Convention for now, but according to preliminary evaluations it may happen in summer the international process that regulates the use 2016," explained Andrei Pilipchuk.

Belarus joined the Minamata Convention on Convention ratified as soon as possible, stressed Andrei Pilipchuk.

Belarus joined the Minamata Convention on the Stressed Andrei Pilipchuk.

Belarus joined the Minamata Convention on the Stressed Andrei Pilipchuk.

Belarus joined the Minamata Convention on the Convention on Agriculture of the Convention on Agriculture of the Convention on Mercanic and the Convention o cury covers all the possible ways of formation CONVENTION ON MERCURY

the Minamata Convention.

Mercury and mercury compounds are highly the first regional seminar in support of the toxic substances. One of the key properties of ratification and timely mercury is its ability to accumulate in organisms implementation of the and move along the food chain. This is particu-Minamata Convention larly true for methylmercury that accumulates in on Mercury for count the environment and human bodies. Once retries of Central Asia, leased into the environment, mercury keeps Central and Eastern circulating in the air, water, subsurface layers, Europe took place in and soil. Mercury can travel far away from the Minsk. The seminar place it was released. If released into the air on seminar place it was released. If released into the air on Minsk. The seminar place it was released. If released into the air on gathered representa- one continent, it may precipitate on another tives of 30 countries continent. Belarus is one of the countries that and international or- are most exposed to mercury emissions from ganizations. Each other countries. "According to the latest data, country prepared its Belarus collects about 900kg of mercury, with own draft of the na- about 18% coming from Belarusian sources. This is why we are interested in getting the convention on Climate Summit in New stressed Andrei Pilipchuk.

<u>BELTA,</u> 20.02.2015

STAKING A CLAIM ON BIOFIELD

The National Strategy for Sustainable are manufactured here, but it will still be an facture, although foundations were being laid to Development-2030 (NSSD-2030), which has recently been published for public discussion, contains one point that stands apart. The authors of the document sugest putting an emphasis on the creation of a hi-tech sector of the economy with mainly V and VI technologies.

The task is quite ambitious. The fact of the matter is that it is very difficult to reach such matter is the instruction developed using belance.

The first attempt to resolve the issue was inspired an instruction from the Head of State, the state program of reach noton instruction instruction instruction from the Head of State, the state program of reach such matter is such matter in the public inspired an instruction instruction instruction in struction from the biotechnologies in spired

high levels in the development of sciwithout having proper centres, it is almost impossible. At the same time, our scientists state that during years the has seen significant country quite breakthroughs of establish-and developterms

The word 'biotechnology' sounds obscure to the majority of us and most likely reminds us of scenes from American horror films, when ex-perts in white chemical protection suits grow dangerous things in top secret underground laboratories. This is not the case, the rapid progress, which has occurred in biology over the last few decades, has expanded the boundaries of the application of biological processes in aries of the application of biological processes in prepa manufacturing. Today they are used in practi-cally all branches of the economy: agriculture, rus, public health services, food, light, the chemical post-and pharmaceutical industries. Biotechnology is By 20 used to produce antibiotics, hormones, vac-cines, diagnostic systems, bioplastics and for ated cell production. For the needs of agriculture, norms new species of plants and animals, forage addi- will a tives, amino acids, ferments for the production tion of fodder and probiotic agents are produced. In with of fodder and probiotic agents are produced. In with more than 300 the food industry, bacterial ferments, food fernames, to increase the ments, yeast, spirit and products for functional volume of its manufacturing at least three-fold. and dietetic therapy are made.

Igor VOLOTOVSKY, NAS academician or

and dietetic therapy are made.

Igor VOLOTOVSKY, NAS academician of Belarus, Head of the Chair at the Institute of Belarus, Head of the Chair at the Institute of Belarus, Head of the Chair at the Institute of Belarus, Head of the Innovation Biotechnological products. According to Belstat (the National Statistical Committee of Belarus), in programme:

2011, the volume of imported forage mixes, lactic acid, biopreservatives, bacterial concentrates and ferments cost over \$220 million.

Between 2000 and 2010, our country considerably lagged behind developed western countries in terms of biotechnological research Some varieties of biotechnological production and developments as well as industrial manuscript.

d and nearly 30 new products were developed using Belarusian innovations. The strategy was to replace imports for the huge common market of Belarus, Russia and Kazakhstan. The agricultural and pharmaceutical sectors are stan. The agricultural and pharmaceutical sectors are especially important, as they have the greatest potential for growth. The introduction of cell technologies has an important place in the plan, it covers treatments for burns, where referring butterning in the plan.

ment and development of biotechnologies, which are the basis of and joints etc. using stem cells. In December of
many innovations of the new VI technological this year, the Academy of Sciences will launch
the centre of regenerative medicine, which will
the word 'biotechnology' sounds obscure to the page of the treatment of diseases with the use of various cells, and the first one to use stem cells at a moderate cost.

Our technologies are already used for the production of modern generics and pharmaceuticals, including antiviral and antitumor medica-tions. These are

'clever' medicines, preparations that are new not only for Belarus, but also for the post-Soviet countries. By 2015, 10 new man-ufacturers will be cre-ated following the norms of GMP, and this will allow the produc-tion of pharmaceuticals

Some varieties of biotechnological production and developments, as well as industrial manu-

the post-Soviet space, we were endeavouring to solve the problem comprehensively, within contemporary biotechnological science, with particular focus on agricultural biotechnology (plant growing and animal breeding), biotechnologies in the food and medical industries, and biomeratics bioenergetics.

The major aim is to fully satisfy domestic The major aim is to fully satisfy domestic needs by 2015, regarding bacterial concentrates for the milk industry, blood plasma, and probiotic preparations and their adsorbents (previously imported). This should ensure import-substitution of up to 80 percent for the domestic market in biopesticides, up to 85 percent for veterinary preparations and 25 percent for bone marrow transplants. We've worked across these and some other areas from scratch having previously imported all these scratch, having previously imported all these.

Plans are afoot to set up production of biodiesel fuel (accounting for 8 percent of the do-mestic market in diesel) and biopetrol (accounting for 12 percent of the market). By 2015, annual production of innovative biotech-

nological goods should exceed Br500bln, while import-substitution should reach around \$150m. Mea while, exports should exceed \$60m.

To solve these tasks, the 'Innovation Biotechnologies-2' state programme for 2016-2025 is being drafted, tak-ing into account the instructions of the President in March, given at a session of leading national scientists.

By 2020, the biotechnological sector of the economy should have reached

the volume of production equivalent to \$500 million, and export deliveries of biotechnological production up to \$100 million. It is planned to continue the development of domestic biotechnological production of domestic biotechnological production of domestic for the production of tic biotechnologies and the creation of new enterprises using these technologies. Low-tonnage manufacture on the removal of human lactoferrin from genetically modified goat milk is one industry that will appear in the country.



Belarus-Magazine, 19.02.2015

BELARUSIAN **EMERGENCIES MINISTRY TO GET LONG-RANGE UAV IN 2015**

In 2015 the Belarusian Emergencies Ministry will get an unmanned aerial vehicle (UAV) with the operational range of up to 290km. The information was released by Yuri Yatsyna, head of the R&D center for UAV technologies of the Physics Technology Institute of the National Academy of Sciences of Belarus, at the press conference held on 10 February to discuss innovative technologies for unmanned aerial which the program for the innovation-driven development of Belarus. The first phase of the facility to make small-range unmanned aerial vehicles was commissioned in 2012. The second phase of the facility to make UAVs with the operational range of up to 290km will be commissioned this year, said Yuri Yatsyna. The facility to make UAVs with the operational range of up to 2012. The second phase of the facility to make UAVs with the operational range of up to 2012. The second phase of the facility to make UAVs with the operational range of up to 2012. The second phase of the facility to make UAVs with the operational range of up to 2012. The second phase of the facility to make UAVs with the operational range of up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second phase of the facility to make up to 2012. The second ph

unmanned aerial vehicles, BelTA has learned.

Yuri Yatsyna ex-plained: "This year our latest product — an unmanned aerial vehithe operational range of up to 290km — will be supplied to the Emergencies Ministry.

Apart from that, starting this year we will prepare such systems for batch

year, said Yuri Yatsyna. The facility can make more than ten small-range UAVs per Once the annum. second second phase of the facility is com-missioned, it will be able to also make able to also ... from five to ten per annum.

will prepare such systems for batch production".

In his words, the drone can stay in Belarus is the CIS only enterprise certithe air for up to ten hours as high as 5,000m. It can fly as fast as 120kmph in the deployment area. The UAV can be can develop and batch produce unmanned aerial vehicles of its own design. The center in the deployment area. The UAV can be can develop and batch produce several used for recon missions, for detecting kinds of merchandise, including comemergencies and assessing their development, for monitoring agricultural operational range of 25km and 50km, crops. It will be possible to use the system later to monitor radiation status in the area of the construction site of well as photosystems for UAVs and the Belarusian nuclear power plant. The data will be fed in real time, noted the head of the Belarusian R&D center for The R&D center for UAV technolo-

PROJECT TO DEVELOP JOINT GEOPORTAL **IMPLEMENTED IN** EUROREGION BUG

Association Eurore
TA learned from
project coordinator, chairman of
the board of the
Brest Oblast
Green Tourism
Promotion Center Agro-Ecotour Alexander Ivachev.

The geoportal and a new geographical information ing cultural and historical identity of system are part of the project the regions and their tourism poten"Geographical information system tial. This information will be of inter-"Geographical information system tial. This information will be of interacross the border - a joint platform est not only to local residents, but for territorial management in the also people living far away from the Euroregion Bug" that was implemented in the period from 1 November related information will help busically to 31 January 2015 in line with nesses get a clear picture of opportunted cross-border cooperation proposed projects in their home countries and run in 2007-2013. The program's jointly with members of the Eurotal funding exceeded €330,000. region Bug," Alexander Ivachev said. The bulk of the resources was provided in the form of international techas a new innovative approach to nical aid, i.e. grants of the European successful development of cross-border development and improve the investment and of the portal will be regularly updated

Oblast of Ukraine, and Lublin Voivodeship of Poland) in the form of

The first investment project geospatial maps with multiple scales. to develop a joint geo- The new software product provides information portal has been iminformation about tourism, culture, plemented in the Cross-Border entrepreneurship, education, investor Association Euroregion Bug, Bel- ment advertising and commercial advertising, power engineering, business and science, tor, chairman of the board of the Brest Oblast Green Tourism

ists and investors, entrepre-neurs, members of local self government and residents of the Euroregion Bug.

The geoportal offers a joint database containing data about the bordering territories of the three countries (Brest Oblast of Belarus, Volyn Oblast of Ukraine, and Lublin Voivodeship of Poland) is the portal containing database containing databout the bordering territories of the three countries (Brest Oblast of Belarus, Volyn Oblast of Ukraine, and Lublin Voivodeship of Poland) is the portal will be regularly updated and fleshed out by relevant information. The portal can be found at the following address: http://euroregionbug.maps.arcgis.com.

HERO FROM RETINUE OF FATHER FROST

Last year, when Belarusian Father Frost folklore character." celebrated his 10th anniversary, many fairy tale guests gathered at his residence in Beersky (the god of winter) and Bolotnik (the marsh demon). The latter has 'lived' in the

Berezinsky Biosphere Reserve for the past four years, entertaining tourists and arranging excursions year round, while participating in the New Year performances. On the eve of 2015, Bolotnik will receive dozens of tourist groups from Belarus and abroad.

B lotnik is known for his terrible pranks, rather like Leshy (the wood goblin). According to folk tales, he likes to lead unwary travellers astray, together with their horse, taking them into the marshes, where they might drown. Berezinsky Biosphere Reserve guide

Victor Rovdo tells us that the character at the reserve is far more good-natured. "I'm engaged in developing ecological tourism here, arranging cycle trips through the dense forest and kayaking along the River Berezina. For 100km, you can wander without seeing a village. I used to run an amateur theatre in the city of Vileika,

working as a producer, which taught me that peoreplace a traditional guide with a recognizable ingly, most people like to purchase a souvenir of

More than half of the territory is covered by marshland, so it's logical that Bolotnik has come to with him, for display on social networks. The man-live at Berezinsky Reserve. Victor assures us that agement of the Reserve is determined to promote lovezhskaya Pushcha, alongside Russian Falive at Berezinsky Reserve. Victor assures us that ther Frost, from Veliky Ustyug, and other he never practices malicious mischief in his role, 'spirits of the cold': Tatar Kysh Babay, Karelionly strength, alongside Russian Falive at Berezinsky Reserve. Victor assures us that the reserve with a strength of the cold of the c an Pakkaine, and, from the most northern telling interesting stories about nature. If anyone part of Belarus, Vitebsk Region, Zyuzya Pooz-throws litter, he may throw water over them or clap next to their ear to surprise them.

> Bolotnik lives in a timbered izba but also has a groups from Belarus and Russia wish the Reserve. In winter, he often destination. begins snowball fights, makes snow-

> > quests. Guests can also hire quadbikes fitted

with skis and a caterpillar chain at admires the the rear. Everyone beautifully decorated fir tree and the dramatized performance of the abduction of Father Frost, in which

friendly Bolotnik releases Father Frost from the wicked witch Baba-Yaga (from Russian folk tales) and Kikimora (a hobgoblin in female form). Year performances are New held in Berezinsky Reserve from December 15th, while Belovezhskaya Pushcha host a whole range of festivities to delight visitors.

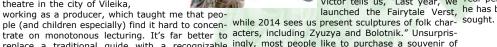
Victor tells us, "Last year, we launched the Fairytale Verst,

the visit, especially children, and many offer their gifts to Bolotnik, or like to have their photo taken with him, for display on social networks. The mansuch folk characters and is considering adding a Fairy Tale Glade, with a maze, magic sculptures and various bridges.

UNESCO experts recently visiting the Reserve were impressed by the fantastic guide, who lives in his log izba and tells guests how to care for nature. modern mobile phone, to ensure he Occupying 85,000 hectares, the park is utterly stays in touch with all those who breathtaking, while its marshes are truly the 'lungs wish to come and visit. Around 50 of Europe'. The more people who see its beauty and learn about environmental problems, while to visit this New Year, and all of breathing the pure air, the better. Regardless of them will see Bolotnik as they tour the season, warm or cold, it is an unforgettable

Zvuzva is Belarusian Father Frost's deputy: men, or skies and sleighs with the lord of cold and god of winter is still called Zyuzya Poozersky, because he lives in Belarusian Poozerie (a place known for its lakes) in Postavy District. Long ago, he was imagined as an old man with a long beard, living in the forest, going barefoot and causing snowstorms and severe cold. When there is a strong frost, it's said that he has been beating trees with his mace, making them crackle. From time to time, Zyuzya goes into villages to warn farmworkers of approaching cold weather, so that families remember to eat kutiya (boiled rice with raisins and honey). People say: When Zyuzya is in the courtyard, then kutiya is on the table' or 'He has frozen, like Zyuzya!'

Experts at the Postavy Tourist Centre have revived this folklore character, at whose residence will herbal tea and draniki are offered, alongside spiced cake in the shape of a snowman. You can make a penny whistle from clay or join in a cheerful New Year performance. Sadly, for the two last seasons, he has been without a home, as a new residence is







SUPPLEMENT "NEWS & EVENTS IN BELARUS"

TO THE DIGEST "GREEN BELARUS".

http://ecoinfo.bas-net.by/ecology-belarus/ ecology news in Belarus.html

The supplement was established in 2013 as an informational and educational resource that can be freely accessed by all users interested in ecology and environmental problems.

It is a digest of the most important news and events.

Published once a month.

SUPPLEMENT "NEWS & EVENTS IN BELARUS" TO THE DIGEST "GREEN BELARUS"

ENVIRONMENTAL INFORMATION CENTER "ECO-INFO" CENTRAL SCIENTIFIC LIBRARY NAS BELARUS HTTP://ECOINFO.BAS-NET.BY

> Nº 2 (17), FEBRUARY, 2015

REPRINT WITH REFERENCE TO GB

LEAVES IN ENGLISH

INTERNET-BULLETIN HTTP://ECOINFO.BAS-NET.BY/ECOLOGY-BELARUS/ECOLOGY NEWS IN BELARUS.HTML

The room contains materials prepared by the news agency correspondents BELTA, Belarus-Magazine .

WORKED ON THE PRODUCTION OF:

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LAPITSKAYA G.L

DESIGN AND LAYOUT: TARASEVICH A.A.

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BELARUSIAN UNIVERSITIES SEEK DIRECT CONTACTS WITH UAE **INSTITUTIONS**

Belarusian universities are interested in versities of Belarus," he said. establishing direct ties with educational institutions of the United Arab Emirates (UAE), oped under the memorandum of understanding the First Deputy Education Minister of Belarus governments of Belarus and the UAE signed to Vadim Bogush told BelTA as he commented develop cooperation in higher education and research in 2013. Two citizens of the UAE receive official and business circles that paid a visit education in Belarus this year.

Attending the discussion

ties for UAE citizens in Belarus, terms for the implementation of joint education and research projects in environmental protection and water resources, information systems and technologies, ence and Technology. Joint training was suggested renewable energy sources, materials science and in computation and information sciences, electrical renewable energy sources, materials science and in computation and information sciences, electrical engineering, machinery manufacturing, microsystem technology. Vadim Bogush stressed that "the science and engineering, machinery manufacturing Belarusian side is interested in expanding international cooperation in education and establishment rov Environmental University is interested in trainbetween

of direct ties universities."

Undersecretary the Education Minister of the UAE Marwan Ahmed Sawaleh confirmed mutual interest. "We 🌁 would like to intensify our cooperation. We believe that your country makes

higher education as a basis for the establishment majors, exchange students and postgraduates, of high achievements in the scientific area. The establish cooperation in training, retraining and Emirates are also a center of attraction in the enhancement of qualifications. economic sector. We are very much interested in cooperation with the economic and technical uni-

Bilateral cooperation in education is devel-

Attending the discussion of the interuniver-The meeting discussed education opportuni- sity cooperation were representatives of universiestablishing contacts with Masdar Institute of Science and Technology. Joint training was suggested

> ing personnel for the UAE in environmental protection and water resources, information systems and technology, renewable energy sources. Pushkin State University of Brest shows interest in training staff for the calculations systems and environmental protection.

> The Education Ministries of the two countries consider linguistic training of UAE

citizens in Belarusian universities as a promising area of cooperation. They also believe as promising to organize training of UAE nationals in the right emphasis on promising area of cooperation. They also believe as education and science. The UAE runs many programs related to higher education. We plan to use the Belarusian universities for the most popular the promising the promising area of cooperation. They also believe as promising the promising the promising area of cooperation. They also believe as the cooperation of the promising area of cooperation. They also believe as promising the promisin

> BELTA 24.02.2015

ECOLOGICAL SITUATION AROUND BELARUSIAN NUCLEAR STATION NORMAL

around the Belarusian nuclear the area around the construction construction.

mation was re-leased by Bela-rusian First Deputy Natural Resources and Environmental Protection Minister Iya Malkina during the online conference host-

ed by the BelTA website on 26 European Union," stressed Iya future we will answer the proce-

"If we talk about the area sources and Environmental Pro- invite an IAEA mission to evalutection Ministry, we should men- ate the measures taken with

Belarusian laws and ter. meets norms of the

Malkina.

expertise of the Natural Re- ber 2014 Belarus was advised to happen," said the official.

The ecological situation tion environmental monitoring in regard to the nuclear power plant "Respectively, in power plant meets require- site of the nuclear power plant. September 2014 Belarus sent an ments of Belarus and the The monitoring effort and the application to invite an IAEA European Union. The infor- data fed by automatic observa- mission. In February 2015 we tion stations con-received a number of follow-up firm that the eco- questions. Once we are ready to logical situation answer them – and we are work-around the Belarus- ing on that — the IAEA will decide ian nuclear power on and coordinate the time of the plant meets envi- visit with us," noted the First ronmental quality Deputy Natural Resources and requirements set by Environmental Protection Minis-

> "I think that in the near dural questions that the IAEA is In her words, in Septem- interested in and the mission will

> > <u>BELTA,</u> 26.02.2015

ADEQUATE RADIATION MONITORING TO BE IN PLACE BY BELNPP'S LAUNCH

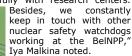
The Ministry of Natural Resources and ing, have already been partially installed. "We are Environmental Protection of Belarus will en- collaborating successfully with research centers.

sure the adequate radiation monitoring by the Belarusian nuclear power plant (BelNPP) is commissioned is commis-First Deputy sioned, Natural Resources and **Environmental Protec**tion Minister Iva Malkina told reporters on 5 February, BelTA has learned.

"Now we are work-



According to her, a number of facilities needed to ensure the adequate radiation monitor-



The Belarusian power plant is being built 18km away from the town of Ostrovets, Grodno Oblast. The BelNPP will have power-generating two units with the total output capacity of up to 2,400MW

<u>BELTA,</u> 5.02.2015