



BULLETIN

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Respected Comrade Kim Jong Un Inspects Sohaе Satellite Launching Ground

Pyongyang, March 11 (KCNA) -- **Kim Jong Un**, general secretary of the Workers' Party of Korea and president of the State Affairs of the Democratic People's Republic of Korea, inspected the Sohae Satellite Launching Ground.

Accompanying him were Kim Jong Sik, Jang Chang Ha and other leading officials of the munitions industry and national defence scientific research sectors and officials concerned of the National Aerospace Development Administration.

Going round different parts of the ground, the respected General Secretary set forth a target for modernizing it and the detailed orientation

and ways for doing so.

He learned about and evaluated the present state of the ground, and advanced the task to modernize it on an expansion basis so that various rockets could be launched to carry multi-purpose satellites, including a military reconnaissance satellite, in the future. He also set forth the task for building some facilities in the launching ground.

To enable large carrier rockets to be launched there, he assigned the tasks for reconstructing on an expansion basis the launching ground zone and the facilities for the general assembly and trial gearing of rocket and for the trial gearing of satellite, establishing extra facilities for the injection and supply of fuel and modernizing parts of the launch control facility and major technical posts on an expansion basis.

He also gave detailed instructions as regards the matters arising in modernizing the Sohae Satellite Launching Ground on an expansion basis, including the matters of expanding the capacity of the engine ground jet test site, ensuring the convenience of carrier rocket transport, improving the ecological environment around the launching ground and building a grandstand in the safe zone opposite to the launching ground.

He said that the Sohae Satellite Launching Ground is a place associated with the desire of President **Kim Il Sung** and Chairman **Kim Jong Il** for a space power and it is a significant place where our state successfully launched artificial satellites twice with its own efforts and technology, true to the lifetime intention of the President and the Chairman. And he stressed that it is the noble duty of our Party and space scientists and technicians in our era to turn the launching ground, associated with our state's great dream and ambition for a space power, into an ultramodern advanced base and a starting line of space conquest for the future suited to the prestige of the DPRK.

Encouraged by his teachings, the officials, scientists and technicians hardened their strong will to turn the Sohae Satellite Launching Ground into the best model suitable for the dignity and prestige of our state by devotedly carrying out the militant tasks set forth by the General Secretary, fully aware of their mission as space pioneers who should surely carry into practice the grand plan of the Party Central Committee for building a space

power, true to the behest of the President and the Chairman. -0-

Respected Comrade Kim Jong Un Inspects National Aerospace Development Administration

Pyongyang, March 10 (KCNA) -- **Kim Jong Un**, general secretary of the Workers' Party of Korea (WPK) and president of the State Affairs of the Democratic People's Republic of Korea, inspected the National Aerospace Development Administration (NADA).

Accompanying him were Department Director Yu Jin and Vice Department Director Kim Jong Sik of the WPK Central Committee.

The respected General Secretary was greeted on the spot by leading officials of the NADA and the Academy of Defence Science.

Kim Jong Un learned in detail, from leading officials of the NADA, about the process of scientific research and development intended to hit the goals for attainment of space defence science and technology set forth at the 8th WPK Congress and the 4th Plenary Meeting of the 8th WPK Central Committee.

After acquainting himself with the development and preparations of optical photographing equipment, video transmitter and other communication data transceivers and various kinds of sensors and devices for satellite, he heard reports on the results of the major tests recently conducted by the NADA.

He expressed his great satisfaction over the fact that they confirmed the aerospace photographing method, the operating characteristics of high-resolution photographing equipment and the reliability of image transmission system through the recent important tests.

Seeing the vertical and oblique high-resolution images on specific ground regions taken through the major tests, he highly appreciated the successes the NADA has recently made in settling the image composing and processing technology, the ability of processing a large volume of data

communication, the accuracy of control command system, the technology of communication encryption, etc., true to the space development policy of the Party.

The development of a reconnaissance satellite takes an important share in attaining the five major goals for developing the defence power set forth at the 8th Party Congress, he said, stressing once again the strategic significance of the reconnaissance satellite in enhancing the war deterrent of the state and the capability of war preparedness.

Saying that the development of reconnaissance satellite is not merely a scientific research work for the development of information-gathering means, but a work for the protection of our sovereignty and national interests, the exercise of the legitimate rights to self-defence and the elevation of national prestige, he stressed that this urgent project for perfecting the country's war preparedness capacity by improving our state's war deterrent is the supreme revolutionary task, a political and military priority task to which our Party and government attach the most importance.

He called on the officials, scientists and technicians in the space and defence science research sectors to successfully accomplish the development of a Korean-style reconnaissance satellite within the period set by the Party Central Committee by getting united and closely cooperating with each other, true to the WPK's policies for aerospace development and national defence development.

The General Secretary also learned about the construction of the Academy of Space Science and a cosmic environment experiment center.

Noting that it is very important to lay a solid material and technical foundation for the field of space science research so as to attain the high sci-tech goal for space conquest set forth by our state, he stressed the need to give more state support to the space science research sector and examine the important measures for its steady development.

He said that it is our Party's important strategic and tactical policy on bolstering the national defence capability to keep a close eye on and distinguish the character of hostile military actions against the DPRK committed by the aggression troops of the U.S. imperialism and its vassal

forces in and around the Korean Peninsula and enhance the capability for controlling situation and improve the rapid counteraction capability of the armed forces of the state according to the relevant situations. And he set forth the militant goals related to the development and operation of the reconnaissance satellite in the period of the five-year plan to implement this policy.

He noted that the purpose of developing and operating the military reconnaissance satellite is to provide the armed forces of the DPRK with real-time information on military actions against it by the aggression troops of the U.S. imperialism and its vassal forces in south Korea, Japan and the Pacific. And he said that the Party Central Committee fully supports the decision of the National Aerospace Development Administration on putting a lot of military reconnaissance satellites into diverse sun-synchronous polar orbits in the period of the five-year plan so as to possess the strong capability for gathering intelligence by satellites.

He expressed high expectation and belief that the space and national defence scientific research sectors would demonstrate to the full the heroic mettle of the defence scientific group remaining boundlessly faithful to the Party and revolution by rising up in the scientific and research campaign to thoroughly carry out the strategic plan of the Party Central Committee and making strenuous efforts.

Cherishing in their hearts the militant task set forth by the respected General Secretary, all the officials, scientists and technicians made a pledge of loyalty to defend the great dignity of our state with cutting-edge defence science, greatly encouraged by his deep trust that gives invincible strength.

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