
Mining Empire: Earth Resources Download Windows 10 Free



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About This Game



Money literally lies beneath our feet, but only few are willing to make an effort to get it. You are one of those enthusiasts who are not afraid of hard work and possible risks, and bravely go down to the bowels of the earth to find their wealth. Neither the severe climate of Siberia, nor professional challenges can stop you from achieving your cherished goal - to get enough resources for a lunar station.

Run large Russian enterprises whose mission is to explore, exploit and sell both minerals and processing products. Organize your work in a way to minimize costs and increase profits, expand your business on domestic market and gain access to external ones.

Search for new reserves, but don't forget about competition: it's not only you who wants to make these mines their own gold ones. Convert your income into gold reserve to top the leaderboard.



GEOGRAPHIC ACCURACY

Exploration and exploitation are being carried out on the same territories of the Russian Federation as in real life.

MANAGEMENT TASKS

Large enterprises are in your hands, which means that you have to make important decisions affecting the future of your business.

ELEMENT OF COMPETITION

Try to top the Steam leaderboard by earning a gold reserve larger than other players.



Title: Mining Empire: Earth Resources
Genre: Indie, Strategy, Early Access
Developer:
Playloft
Publisher:
Playloft
Release Date: SPRING 2019

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English,German,Simplified Chinese,Russian



MORNING





Release date delay of Mining Empire: Earth Resources:

Hello, dear friends!

We are in a hurry to announce that the release date of our new game Mining Empire: Earth Resources was postponed to the end of April!

We apologize for the inconveniences. Thank you for being with us.

Playloft Team.. **Sneak Peek #5 - COMBUSTIBLE NATURAL GASES:**



COMBUSTIBLE NATURAL GASES - mixtures of hydrocarbons of the methane series and non-hydrocarbon components found in the sedimentary cover of the earth's crust in the form of free accumulations, as well as in dissolved (in oil and stratal waters), diffused (sorbed by rocks) and solid (in gas hydrate deposits) compounds.

Combustible natural gases in gas reservoirs are under reservoir pressure, which is created by the pressure of overlying rocks and the pressure of reservoir waters. In most cases, the reservoir pressure corresponds to hydrostatic, i.e. the pressure of the water column height equal to the depth of the reservoir. There are also gas deposits where the reservoir pressure is higher or lower than hydrostatic. The deposits with abnormally high reservoir pressures are most often confined to deep horizons, as well as to strata composed of plastic clays.. **Sneak Peek #20 - Space radiation and ways of protecting from it:**



Radiation is one of the main negative biological factors of outer space. There are two types of radiation that poses potential threats: solar flares cosmic rays. Solar flares are rather powerful radioactive impulses capable of killing in a very short time. Cosmic rays are a set of various particles that have a high linear energy transfer, because of what they are called densely ionizing radiation.

In today's strategy for improving human radioresistance, there are the following areas: **Sneak Peek #16 - The colonization of the Moon:**



The colonization of the Moon is one of the main strategic goals of astronautics.

The lunar base is a unique place for maintaining scientific experiments in the field of planetology, astronomy, cosmology, space biology, and other disciplines. The study of the lunar crust is vital for tracing both the evolutionary history of the solar system and the emergence of life. The absence of the atmosphere allows building optical and radio telescopes on the lunar surface, which are able to get much more detailed images than with using terrestrial telescopes.

An important reason for the colonization of the Moon is also the presence of minerals on it, the reserves of which are coming to an end on the Earth (helium-3) or the delivery of which to the orbit is too expensive (iron, aluminum, titanium). On the Moon there are deposits of water ice - a source of water, oxygen, hydrogen. In some cases, it is easier to use lunar material than to deliver it from Earth.

According to the experts' assessments, the Moon contains at least 1 million tons of helium-3, which will fully provide the thermonuclear energy of mankind for a period of more than 1000 years. Today it takes approximately 30 tons of helium-3 to supply the entire population of the Earth for a year. The extraction of helium-3 and the change-over to thermonuclear energy is especially important, given the fact that the hydrocarbons reserves on Earth will dry up in about 50-90 years.

The deep vacuum and the availability of cheap solar energy open up new horizons for electronics, metallurgy, metalworking and materials science. In fact, the conditions for the processing of metals and the creation of microelectronic devices on Earth are less favorable because of the large amount of free oxygen in the atmosphere, which deteriorates the quality of casting and welding, making it impossible to produce ultra-pure alloys and chip substrates at huge volumes.

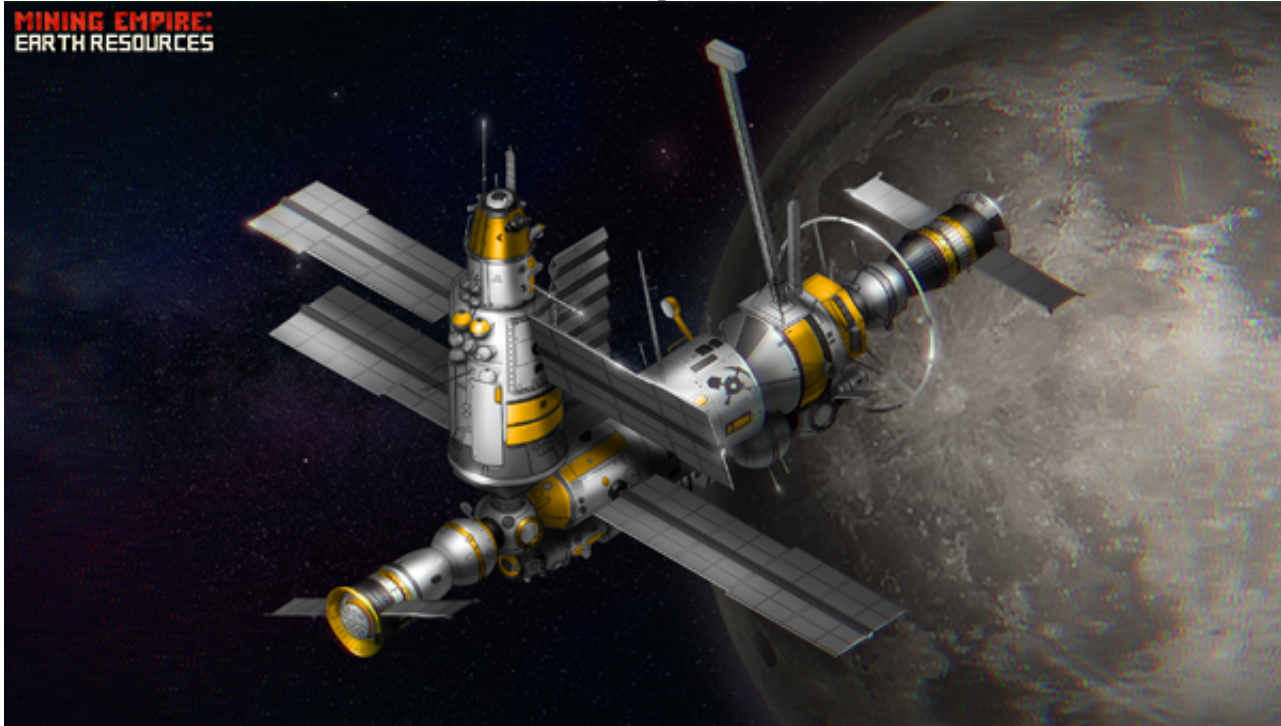
Due to its impressive landscapes and exoticism, the Moon will most likely be a viable space tourist destinations, which can attract a significant amount of funds for its development, contribute to the popularization of space travelling, encourage many people to study the lunar surface. Space tourism will require certain infrastructure solutions. Infrastructure development, in turn, will contribute to a more extensive lunar penetration.. **Sneak Peek #18 - The "Biohazard" complex of studies:**



The "Biohazard" complex of studies has been developed due to the problem of the space hardware environmental safety. It studies influence of outer space to the "bacterium-substrates" systems and their work under conditions of the planet quarantine.

These microbiology industry systems contain different micro-organism cultures and substrates, intended for the more efficient mining. However, under constant influence of such factors as: energetic electrons and ions flows, cold and hot space plasma, solar electromagnetic radiation, particulate matter of synthetic origin and others, the systems are prone to wear and tear.

With the help of these studies, carried out within the "Biohazard" complex, it is possible to access the "bacterium-substrates" system's work stability and its maximum resilience under the most extreme environments, without extensive support. On the basis of these studies, it is also possible to identify the most preferable micro-organisms and substrates, suitable for mining under different conditions.. **Sneak Peek #14 - Lunar-orbit space station:**



The biggest step of the Moon as well as near-lunar space exploration program is the construction of a moon-orbiting space station, brought within a few thousand kilometers of the lunar surface. It is intended to serve as a solar-powered communications hub, science laboratory, short-term habitation module, and holding area for rovers and other robots. With its help, mankind will be able to colonize the Moon and launch flights to other planets, such as Mars.

The station will have four main modules: habitat module, the module to generate electricity, modules that'll help to control the whole station and conduct experiments, and also docking and spacewalks modules. The technologies needed to develop not only the Moon, but also deep space, will be tested on board the station. In particular, it will provide an opportunity to explore the lunar surface using the lunar rovers and landing stations.

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