

A decorative graphic consisting of various sized blue circles of different shades, arranged in a circular pattern around the title. In the center of this pattern is a spiral made of smaller blue dots. There are also a few small circular callouts containing text and images.

NFC in Mongolia



How can we help?

It will be possible to create a mobile application for the NFC tags. The application will be able to read the data from the tags and display it on the screen. The application will be able to write data to the tags and store it in a database. The application will be able to read the data from the tags and display it on the screen. The application will be able to write data to the tags and store it in a database.

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A decorative graphic consisting of various sized blue circles of different shades, some solid and some outlined, arranged in a circular pattern around the title. A spiral of smaller blue circles is also visible in the lower-left quadrant of the graphic.

NFC in Mongolia



How can we help?
If you are looking for a solution to your NFC problem, we can help you find the right solution. We have a team of experts who can help you with all aspects of NFC, from hardware to software. We can also help you with the legal and regulatory aspects of NFC. Contact us today for a free consultation.

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Our services include:
- NFC hardware and software solutions
- NFC integration and testing
- NFC security and privacy solutions
- NFC marketing and advertising solutions
- NFC legal and regulatory solutions

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What is mining?

Mining is the extraction (removal) of minerals and metals from earth. Manganese, tantalum, cassiterite, copper, tin, nickel, bauxite (aluminum ore), iron ore, gold, silver, and diamonds are just some examples of what is mined. In order to mine, you need to take away land that may already be in use of habitation.

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Why do people mine?

People mine for the outcome of finding expensive materials that people use in everyday life. These materials which have been extracted from the ground can then be used to sell to people who will need them.

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Reasons for mining

- to extract valuable materials from the ground
- to sell these materials in exchange for money
- to use the materials found to make other things

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How does mining effect the environment?

Mining is generally very destructive to the environment. It is one of the main causes of deforestation. In order to mine various toxic chemicals are dispersed into the ground, these chemicals often end up in rivers and can potentially either critically hurt living things (such as animals or plants) or can kill them.

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How it hurts the environment

- chemicals are dispersed into the ground
- chemicals end up in rivers and habitation
- kills animals
- kills plants
- takes up large amounts of land

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Pros & Cons

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PRO'S

- get materials from the ground
- creates money for a healthy economy

CON'S

- kills plants and animals
- takes up land and habitation
- non-renewable resources are not treated with respect
- bad impacts on global warming
- creates lots of waste

How can we help?

if all of us treat non-renewable resources with respect and don't take them for granted then we could save millions of years of re-producing these resources. You can help this aw easily as recycling our plastic. If we all take a stand to sustainable then we can definitely make a difference together!

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