equinor
proudly presents

YOUNG IMAGINEERS

Combine imagination with engineering and exciting things start to happen!

2019 COMPETITION

What invention would you create to make tomorrow's world a better place?

YOUNG IMAGINEERS 2019 COMPETITION for 7-14 year olds, challenges young inventors and entrepreneurs to think of something that will change the world of tomorrow.

How to enter

1. **Draw a sketch of your invention.**
2. **Write up to 100 words explaining what it is; and...**
3. Scan or photograph your entry and send to: **www.youngimagineers.equinor.com** or post to **We are Futures, Young Imagineers Competition, 1 Paris Garden, London, SE1 8ND** by: **27th October 2019.**

Judging

Our judges will be looking for your entries to:

- ☑ **Be creative and show the use of your imagination.**
- ☑ **Solve a problem.**
- ☑ **Be something that people will want to use.**
- ☑ **Be different to what's already available.**

The entries will be shortlisted to ten and these entrants will be given the chance to develop their invention with the help of a professional designer before sharing their inventions with our expert panel and live audience during an exclusive, fun-packed day of entertainment at the Science Museum in central London on Saturday 30th November.

Amazing prizes

The Winner

The winner will have an interpretation of their invention produced and exhibited inside the Science Museum for at least a month and will also receive:

- One unique experience day at the Science Museum in London.
- Annual family pass to Wonderlab: The Equinor Gallery at the Science Museum.
- 50 copies of the book This Book Thinks You're a Scientist for the winner's school.
- Science Museum goodies.

The Runners Up - each of the ten shortlisted entrants will receive:

- A copy of the official Wonderlab book - "This Book Thinks You're a Scientist".
- Free entry to the Science Museum for themselves, one parent/guardian plus two other guests at the "Young Imagineers Live" day on Saturday 30th November 2019.
- Science Museum goodies.

Entrant name:

Entrant age:

School name:

School address:

Postcode:

Teacher name:

Teacher tel:

Teacher email:

Write up to 100 words explaining what your invention is:

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