We don't know much about the future, and what we think we know can easily turn out NOT to be true once we are there, in the future. So how do we predict the future from like today, as an example?
Like, all scientists and experts which we believe in and follow, what do they know about the future? … or do they just know the same as their 'Contributor's' would like them to promote being the truth?

But the future is not that simple, like, we can't really dictate the future as we want it to be! … things can happen along the way, you know 'and actually do so' too, which unexpectedly can turn everything we believe in and trust to be true, upside down, … and even inside out, too.

This adventure 'UNDER THE SURFACE 2041' may sound completely alien to what we think of the future and know today. But with the help of our imagination, things may well turn out real from as early as tomorrow…, further ahead…, and 'why not' beyond too!
Everything has to do with that creative will of ours 'WANTING' to understand how the world can change, (if we want it too). For better or worse doesn't quite matter here, … instead, the will to absorb fantasy and what might be, is what matters the most.

Under the Surface 2041 is the start of an 'ADVENTURE', a Saga, Science Fiction, … and is a gateway to a fantasy world making a difference which we cannot imagine yet. Whatever is 'or will be' true…, or not…, is there for you to decide.

So, WELCOME to this world of new 'Future' discoveries! IT ALL STARTS HERE!

The cover backside reads like this:
- Under the Surface 2041, is a future drama set in the city of Stockholm, Sweden. Organized crime, and the five families' rule.
- A well-balanced kick of coincidence, turns everything upside down.
- Linn and Harriet challenge the prevailing order in a way that no one could have imagined, and a great political WORLDWIDE adventure begins.

- ALSO! … and please note that the manuscript of this story was completed in December 2020 and thus could not have anticipated how reality after that has subsequently developed.

Li Sam Björk,
the author.