



## Hyperstealth will be licensing American States and Territories separately for their Patented Solar Panel Amplifier Licensee's for the United States



(Vancouver B.C., August 27, 2024) Hyperstealth Biotechnology Corp. announces that they will not be licensing the United States as a whole country for their United States Patent, Issued Feb 6, 2024: US 11894803, 24 claims granted, "System and Method of Amplifying Solar Panel

Output" (Capable of Triple Solar Panel Output), and their U.S. divisional patent application filed for another related invention. Instead, Hyperstealth will be licensing each U.S. State, U.S. Territory or U.S. possessions separately and only accredited investors or specific companies that meet our criteria will be able to license the solar panel amplifier within these regions. Interested parties should contact Hyperstealth's President/CEO, Guy Cramer at [gcramer@hyperstealth.com](mailto:gcramer@hyperstealth.com)

Hyperstealth's testing has demonstrated that their solar panel amplifier has been able to triple thin film solar panels and nearly triple monocrystalline solar panels, which are the most widely used. Hyperstealth's Solar Panel Amplifier Demonstration can be seen here <https://vimeo.com/362809256>

*Hyperstealth has licensed their Solar Panel Amplifier Intellectual Property for the following countries:*

**Australia, New Zealand, Papua New Guinea and the United Kingdom of Great Britain and Northern Ireland** to Good Solar PTY LTD. of Australia as the Authorized Solar Panel Amplifier Exclusive Licensee for these countries.



**Canada** to Maskwa Solar Ltd. of B.C., Canada as the Authorized Solar Panel Amplifier Exclusive Licensee.



*Hyperstealth has licensed all their technologies including the solar panel amplifier for the following countries:*

**Kuwait, UAE and Saudi Arabia** to Industry and Technology for General Trading and Contracting Company (ITC) of Kuwait which is chaired by His Highness Sheikh Yousef A. Al-Sabah as the as the Authorized Hyperstealth Intellectual Property Exclusive Representative.



**Türkiye and Ukraine** to E-Consultancy of Türkiye, which is chaired by Brigadier General Huseyin Erim, Turkish Army, Ret. as the as the Authorized Hyperstealth Intellectual Property Exclusive Representative.



Hyperstealth has 13 patents issued to Hyperstealth with 464 total claims since 2022, with 3 more patents approved with 121 claims but not yet Issued. Hyperstealth's IP can be seen here: <https://vimeo.com/718857820> and included the following:

**"System and Method of Amplifying Solar Panel Output"** (Capable of Triple Solar Panel Output) which has now been patented in the United States, China, India, Japan and Canada.



**"Interconnected Lens Materials Arranged as Lens Sheets for Improved Camouflage"** (Light Bending - invisibility Material) which has now been patented in China and South Africa and approved but not yet granted for the Philippines and Israel.



**"System and Method for Laser Scattering, Deviation and Manipulation"** (Splitting a single laser beam into 10 million beams - for advanced LiDAR systems). which has now been patented in China and South Africa and approved but not yet granted for Israel.



**"Display system having lens sheets having different polarities"** (Holographic Like Videos) which has now been patented in the United States (the U.S. has granted two separate patents for this technology), with both China and Japan granting Hyperstealth patents.



**Hyperstealth's also has a library of over 14,000 camouflage patterns under international copyright.** Hyperstealth is a leading developer of camouflage patterns for militaries and the hunting markets. See <https://hyperstealth.com/>