

E-Consultancy of Türkiye is now the Authorized Hyperstealth Intellectual Properties Exclusive Representation Licensee for the countries of Türkiye, Ukraine, Indonesia and Malaysia





(Vancouver B.C., January 28, 2025) Hyperstealth Biotechnology Corp. announces that E-Consultancy of Türkiye who had been appointed in August of 2024 the Authorized Hyperstealth Intellectual Properties Exclusive Representation Licensee for Türkiye and Ukraine which includes Hyperstealth's patented and patent pending light bending (invisibility) material and solar panel amplifier (capable of tripling solar panel output), has now added the countries of Indonesia and Malaysia to their Licensee portfolio.

Guy Cramer, President/CEO of Hyperstealth flew to Ankara, Türkiye in late June 2024 for meetings with E-Consultancy to demonstrate the Hyperstealth technologies and begin the process of implementing a framework for the technologies for Türkiye and Ukraine. While a company in Türkiye has been found to eventually manufacture the completed sheets into usable observation and surveillance shields and structures, they do not have the capability to manufacture the actual sheets themselves.

Discussions between E-Consultancy and Hyperstealth since then have been around manufacturing capabilities within these countries of Hyperstealth's new patented and patent pending technologies. Türkiye has a strong relationship with both Indonesia and Malaysia, with both countries increasingly becoming go-to countries for manufacturing in the region and for global supply chains.

Guy Cramer is also the inventor of the Hyperstealth Patent applications and has been seeking manufacturing partners to bring these Hyperstealth technologies to market from their current prototype stage. E-Consultancy is in high level discussions with representatives from both Indonesia and Malaysia regarding this possibility.

This could allow for Hyperstealth's other licensees located in Australia (representing Australia, New Zealand, Papua New Guinea and the United Kingdom of Great Britain and Northern Ireland for Hyperstealth's Solar Panel Amplifier), Canada (for Hyperstealth's Patented Solar Panel Amplifier) and Kuwait (representing Kuwait, United Arab Emirates and Saudi Arabia



Guy Cramer meeting with E-Consultancy and Fotoniks Military Electronics and Electro Optics in Ankara, Türkiye in June 2024



Guy Cramer demonstrating his light bending – invisibility material, with patents granted in South Africa, China, Philippines and Israel

for all of Hyperstealth's technologies) to potentially utilize this same supply chain once established.

Brigadier General Huseyin Erim, Turkish Army, Ret. Is the Chairman and Owner of E-Consultancy. General Erim's 41-year Turkish Army career culminated in his serving as a Special Operations Exercise Planner, Turkish Special Forces, J3, Joint, where he planned Special Operations exercises with U.S. Special Forces and Navy Seals, UK, Italian, and German Special Forces, and other NATO forces. He also previously served as the Operation Plans Section Chief on the Turkish General Staff, responsible for NATO, United Nations (UN), and national plans and serving as Executive Officer to the Chief of Staff of the Turkish Army. In other roles, he worked closely with NATO (Izmir, Turkey) and NATO SHAPE Headquarters (Mons, Belgium), planning NATO and joint Rapid Reinforcement Plans for NATO countries. General Erim also served as Director, Mobilization Department in the Turkish Ministry of Defense, leading mobilization system planning for Turkey and its NATO and non-NATO partner countries.

General Erim is also a graduate of the Turkish Military War Academy, a graduate of the Turkish Military War College and a graduate of the Turkish Armed Forces Staff College.

The Turkish Armed Forces with a total strength of around 890,500 personnel, is the second largest standing military force in NATO, after the U.S. Armed Forces.

Hyperstealth now has 16 Patents Issued with 571 total claims since 2022 with 21 more Patents Approved with 82 claims but not yet Issued.

Hyperstealth's Intellectual Properties included

- "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.

E-Consultancy will also represent Hyperstealth's library of over 14,000 camouflage patterns for Türkiye and Ukraine. Hyperstealth is also a leading developer of camouflage patterns for militaries and the hunting markets.

For further Patent information see Hyperstealth Patent list as of January 10, 2025

For further License information see Hyperstealth Intellectual Property Licenses as of January 28th, 2025