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AGIP Russia Meets Jordanian Ambassador in Moscow

MOSCOW - At the invitation of Ambassador Extraordinary and Plenipotentiary of the Hashemite Kingdom of Jordan, HE Mr. Amjad Adaileh, Abu-Ghazaleh Intellectual Property (AGIP) represented by AGIP Russia Office Manager, Ms. Dina Al-Momani and AGIP Russia Development Manager, Mr. Andrey Kambalov visited the Embassy of the Hashemite Kingdom of Jordan in Moscow and discussed several key issues related to AGIP activities in Russia, in addition to the Russian-Jordanian business relations.

On behalf of AGIP, Ms. Al-Momani said: "We are honored to meet Ambassador Adaileh and discuss certain issues related to our services in Russia. As a Jordanian company in Russia, we are very proud to be a part of the Russian-Jordanian economic relations which have always been strong and fruitful."

AGIP provides reliable protection of Intellectual Property Rights for our valued clients from Jordan and other Arab countries in Russia, and for Russian companies in Jordan and the entire Arab region through our 110 offices around the world.



In light of the global strategic vision of HE Dr. Talal Abu-Ghazaleh, we are establishing a Russian subsidiary of Talal Abu-Ghazaleh Organization, which will become a "gateway" for Arab businesses in Russia and Russian businesses in Jordan and other Arab countries.

Meanwhile, HE the Ambassador expressed his readiness to provide AGIP with all necessary support and assistance.

Jordan Reduces IDN ccTLD (الاردن. “alurdun”) Registration Fees

AMMAN – Jordan National Information Technology Center (NITC) announced that it has reduced the registration fees of IDN ccTLD (الاردن. “alurdun”) domain names to be JOD 25.00 (USD 35.31) instead of JOD 100.00 (USD 141.24), starting from July 01, 2018.

In light of this reduction, the reduced registration fees have become equal to the renewal fees.

In addition, the NITC announced that the initial registration period became 1 year instead of 2 years.

For more information in this regard, please contact our office in Jordan at: jordan@agip.com



TAG-Domains Reduces (قطر.) Domain Name Registration Fees

DOHA – Domain Names Registry in Qatar announced reduced fees for the Arabic domain name (قطر.) (.Qatar in Arabic) registration in order to boost Arabic domains.

Accordingly, Talal Abu-Ghazaleh Domain Names (TAG-Domains) has waived its professional fees for (قطر.) (.Qatar in Arabic) domain name registration, and now provides the registration of (قطر.) (.Qatar in Arabic) for the official fees only for the period starting from July 15, 2018 to August 15, 2018.

For more information, please contact us at: info@tag-domains.com, or our office in Qatar at: qatar@agip.com

European Patent Office Delegation Learns about Patent System in Oman

MUSCAT - A delegation from the European Patent Office (EPO) visited the Intellectual Property Department at the Ministry of Commerce and Industry in Oman to acquaint the department officials with the European Patent Accreditation System and to learn about the patent system in the Sultanate, a press release by Oman News Agency.

The visit comes as part of the cooperation and coordination between Intellectual Property Department with international offices operating in Intellectual Property. During the visit, the delegation was briefed on the work of the Intellectual Property Department at the Ministry of Commerce and Industry, the patent system in the Sultanate, the current status, performance and patent statistics recorded in the Sultanate.

The delegation also introduced the European Office and its role in spreading innovation, fields of cooperation and activities organized by the European Patent Office. Ahmed bin Mohammed al Saeedi, Director of the Intellectual Property Department at the Ministry of Commerce and Industry, said, “The visit comes within the framework of seeking to improve the intellectual property services in the Sultanate and benefit from the international offices that have the lead in the field of patents. In 2017, the European Office received about 165,000 patents. The Omani Patent Office can make use of the data and information available in the European Office. The two parties seek to share experiences and cooperate in various fields, such as training examiners, exchanging information and other aspects of cooperation”.

Francois Regis-Hannert, Director- General of European and International Cooperation of the European Patent Office, said that the European Office has concluded many agreements with various countries of the world and the GCC countries. The visit aims to provide the facilities offered by the European Office, which can be used in the Sultanate. He added that the Sultanate is very interested in

the European Patent Office, noting the increasing patent applications and innovation activity in the Sultanate in general. During its visit, the delegation was also briefed on the divisions of the Intellectual Property Department at the Ministry of Commerce and Industry and the system of registration of patents, trademarks, industrial designs, copyright and related rights.

Intellectual Property Blockchain The Future Has Just Begun

By: **Motasem H. Abu Ghazaleh**



Introduction

Labelled by experts and visionaries as the future of everything, the Blockchain technology is destined to change the way we look at this world which has been struggling with technology that is insecure, outdated and ancient with many «patiently» waiting for Blockchain to become the new Internet.

The Internet defines this new technology as a shared Register that records transactions between two or more parties efficiently, cost effectively and in a verifiable manner and despite being highly praised and considered the most unsettling technology of our time, still it is the least comprehended.

Blockchain, the technology behind Bitcoin can be best described as a ledger that after being installed, can be found on every device and whenever the ledger is changed, the information is updated on each device that has this ledger installed, in other words it allows digital information to be distributed but not copied.

Blockchain has been destined to be involved in almost all sectors and Intellectual Property (IP) is one of them.

It is just unthinkable or even imaginable that, by the year 2030, every time an IP owner would like to register a trademark in a given country, he or she will send instructions by e-mail along with required documents to an agent in this jurisdiction who will file this application at the local trademark office, pay official fees and report back to the owner. Sending bills and paying through bank transfers with all the exchange rate and difficulties will make this future scenario close to impossible, not after all what we have seen in the last few years of the tsunami of new technologies and applications, like Blockchain, Artificial Intelligence (AI), Internet Of Things (IOT)...etc.

Intellectual Property

Trademarks, Patents, Designs, Copyright, Design of Integrated Circuits, Plant Varieties and Geographical Indications represent what is known as Intellectual Property Rights, which are all intangible assets and for the global giant players, it is the most valuable asset.

These assets are recorded in a country's "Registry" to demonstrate ownership of these assets. Currently, this Registry is the only evidence of ownership that this jurisdiction(s) can provide to the IP owners.

In short, the current business model of communicating and protecting IP rights today is as follows: (IP owner) → (IP Agent) → (IP local offices) → (IP Agent) → (IP holder), which may appear functional and was relatively effective during the last few hundred years, but unlikely to last within the coming 10-20 years due to inherent inefficiencies.

IP Blockchain

In its simple form, the Blockchain is a shared peer-to-

peer digital “Register.” It is cost effective, requires minimal or no human interaction, resilient to fraud, not owned or governed by a single user, and decentralized (just like the Internet) to track assets and transactions.

This “Register” can be developed to catalogue any assets, like real estate, art, diamonds, or even photos. These are all assets, just like IP.

Similarly, if a corporation, for example, would like to register a trademark by filing the mark in a given country “Transaction” nominating logo, class, applicant country...etc, this new application “Transaction” can also be recorded on the Blockchain. This “transaction” is broadcasted to all “nodes” which triggers the “algorithms” to do their magic in verifying the transaction. Algorithms and AI tools to be built here is with no limit and can and will handle any kind of requirements.

Smart Contracts is a major component of Blockchain technology, which adds functionality to facilitate the automatic execution and enforcement of contract terms for IP License, Franchise, Assignments, Merger, Pledge, among others. The terms of the contract are pre-programmed so that the burden of administering contract terms is reduced.

And finally while most importantly, using Cryptocurrencies for completing all these transactions. This can be done by having a special crypto currency for IP, i.e., “IPCoin” or a token with fixed amount “TMToken”.

IP Forthcoming

For the sake of clarification, this section focuses on trademark registration; however, this discussion equally applies to all forms of IP. There are major leading international agencies responsible for maintaining TM records, such as the United States Patent and Trademark Office (USPTO), European Union Intellectual Property Office (EUIPO), Japan Patent Office (JPO) and the most advanced global TM

system, the World Intellectual Property Organization (WIPO).

Theoretically, any of these agencies, for example, WIPO, can develop a new TM Blockchain, with existing records, while allowing new registrations recorded on its Blockchain.

Building on such an achievement, WIPO member states may issue legislation that recognize and acknowledge this new shared digital “Register” as a legal stamp of approval for IP filings around the world. The idea is that existing government regulatory agencies will use WIPO Databases as a solution for improving their current IP filing systems. Local governments can substitute their local national registers with the WIPO Blockchain to reduce redundancy, expenses and inefficiency.

National regulatory agencies can also develop policies and legislation that further nurture, facilitate and integrate Blockchain technology in their jurisdiction to have a full integrated network.

In Conclusion

The application of Blockchain technology to the registration and recordation of IP assets is an effective solution to reducing inherent inefficiencies in the current process. Countries stand to benefit by saving a lot of effort, time, resources and money. There will no longer be a need for local IP offices to handle these tasks anymore, while still receiving all the benefits at zero cost.

Perhaps one day, the world will end up with a “Shared Digital Global TM Register” that is used and enforced around the world while examination and other procedures are managed by AI, transactions are ruled by smart contracts and official fees and other fees are paid by cryptocurrency. Only time will tell.

Live with it, good luck IP and enjoy the ride

United States Sanctions on Iran and Trademark Rights

By: Paul Kilmer



On May 8, 2018 U.S. President Donald Trump announced his decision to cease the United States' participation in the Joint Comprehensive Plan of Action (JCPOA) in relation to Iran's nuclear program. He further indicated that the United States would begin to reimpose certain sanctions on Iran that were lifted in order to put the JCPOA into effect.

After reviewing information released by the U.S. Treasury Department's Office of Foreign Assets Control (OFAC) regarding re-imposed sanctions on Iran, INTA contacted sources at OFAC, the U.S. Department of State, the Office of the U.S. Trade Representative, and the U.S. Patent and Trademark Office to determine whether U.S. persons and entities could continue to protect their trademarks and other intellectual property (IP) rights in Iran.

Upon review, the consensus of those agencies and offices is that the sanctions waiver allowing for protection of IP rights in Iran

remains in effect. That provision may be found at Title 31 of the U.S. Code of Federal Regulations, Section 560.509, which reads as follows:

Certain transactions related to patents, trademarks, and copyrights authorized.

A. All of the following transactions in connection with patent, trademark, copyright or other intellectual property protection in the United States or Iran are authorized, including importation of or dealing in Iranian-origin services, payment for such services, and payment to persons in Iran directly connected to such intellectual property protection:

1. The filing and prosecution of any application to obtain a patent, trademark, copyright or other form of intellectual property protection;
2. The receipt of a patent, trademark, copyright or other form of intellectual property protection;
3. The renewal or maintenance of patent, trademark, copyright or other form of intellectual property protection; and
4. The filing and prosecution of opposition or infringement proceedings with respect to a patent, trademark, copyright or other form of intellectual property protection, or the entrance of a defense to any such proceedings.

B. This section authorizes the payment of fees currently due to the United States Government or the Government of Iran, or of the reasonable and customary fees and charges currently due to attorneys or representatives within the United States or Iran, in connection with the transactions authorized in paragraph (a) of this section, except that payment effected pursuant to the terms of this paragraph may not be made from a blocked account.

C. This section does not authorize any transaction by an entity owned or controlled by a United States person and established or maintained outside the United States otherwise prohibited by § 560.215 if the transaction would be prohibited by any other part of this chapter V if engaged in by a U.S. person or in the United States.

Source:

<https://www.inta.org/INTABulletin/Pages/USSanctionsonIranandTrademarkRights7309.aspx>

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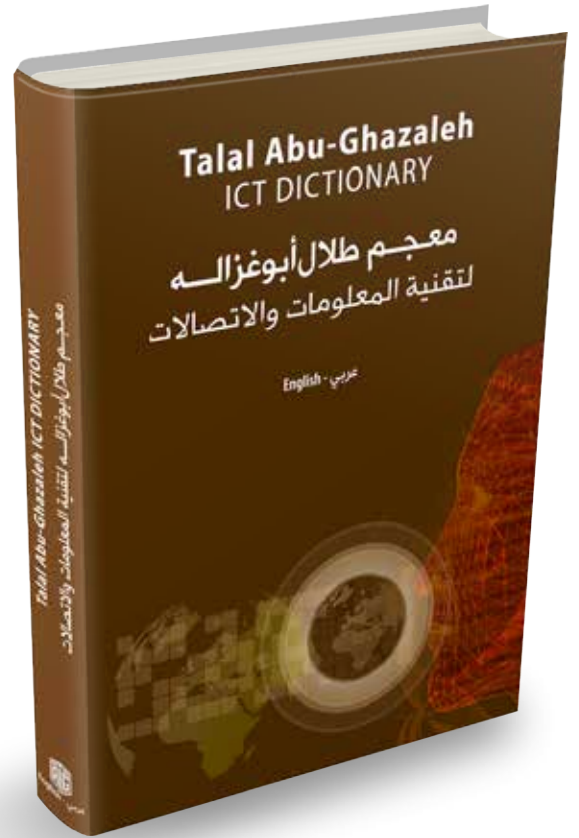
When & Where to Meet AGIP Professionals



Who	Event	Where	When
Nabil Salamé (Vice-president Marketing, Executive Director)	ABPI Annual Meeting	Sao Paolo, Brazil	August 20 - 22, 2018
Issam Abu-Ghazleh Saldanha (Brazil Office)	AAAPI	Buenos Aires, Argentina	August 23 - 24, 2018

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Mrs. Iman Salameh

Second Updated Version of TAG-ICT Dictionary Issued



AMMAN - Talal Abu-Ghazaleh Organization (TAG-Org) has issued the second updated version of TAG-ICT Dictionary, after updating its input and inserting a new set of terms used in daily life, due to the fact that past months witnessed the launch of a large number of concepts, terms, technologies, application and protocols of communication.

HE Dr. Talal Abu-Ghazaleh, TAG-Org chairman, said in the dictionary introduction that ICT plays a significant role in our life, and helps our society change into a Knowledge society.

He added that the contribution value of individuals or groups is measured by the contributions produced by thought and innovation.

For example, it has been easy and necessary to teach the new generation throughout all stages, using electronic means.

Dr. Abu-Ghazaleh reiterated his intention to continue updating and developing the dictionaries issued by TAG-Org which are, in addition to TAG-ICT Dictionary: Talal Abu-Ghazaleh Intellectual Property Dictionary, TAG Dictionary of Legal Terms, TAG Accountancy and Business Dictionary, Talal Abu-Ghazaleh Dictionary of Patents and Talal Abu-Ghazaleh Collocations Dictionary.

He also explained that these publications aim at enriching the Arabic language references, and contribute to knowledge dissemination amongst students and all business sectors, through specialized scientific and professional publications.

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