



**REPUBLIC OF NAURU
GOVERNMENT GAZETTE
PUBLISHED BY AUTHORITY
EXTRAORDINARY**

No. 267

29th September, 2022

Nauru

G.N.No. 1010/2022

TRADEMARKS ACT 2019

[Sections 18(b), Regulation 12]

PUBLICATION OF TRADEMARK IN GAZETTE

PTG No: 11/08NRUTM/2022

In accordance with the *Trademarks Act 2019*, this trademark was entered on the Register of Trademarks on 22nd September 2022 with a deemed registration date of 8th August 2022 at 12:13pm. The details of registration are:

Any combination

Representation of the trademark is in black and white

Owner: VERIZON TRADEMARK SERVICES LLC
1300 I Street, NW, Suite 500 East Washington, District of Columbia 20005, United States of America

In respect of the goods or services that follow.

Class 38

Telecommunications services; television broadcasting services, transmission and broadcast of audio and video programming and television programs to TVs, computers and wireless electronic devices; video on demand (VOD) services; pay-per-view (PPV) services; rental of set-top boxes and digital voice recorders (DVRs) for use with televisions; providing online chat rooms for social networking; electronic transmission and streaming of television, movies, music, live events, video, games and multimedia content for others; telecommunications and information technology services, namely, transmission of voice, audio, video, images, information, data and other content by telecommunications networks, wireless communications networks, the Internet, fiber-optic communications networks, and other computer data networks; DSL and high speed Internet services; electronic mail services; providing multiple user interactive access to a global communications network; internet backbone services, namely, a high-speed line or series of connections that forms a major pathway within a network; wide area network (WAN) transmission services; ethernet transmission services; asynchronous transfer mode (atm) services, namely, the transmission of information encoded into small fixed-sized cells; integrated service digital network (isdn)

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services; internet protocol (ip) communications services, namely, the transmission of information via the internet; virtual private network (vpn) services and private line services, namely, providing private and secure real time electronic communication over a computer network; electronic data transmission services; switched voice, data, video and multimedia transmission services; providing telecommunications connections to the internet and other computerized communications, data and wireless networks; providing multi-user access to a wireless communications network; telecommunications gateway services, namely, providing a gateway for connecting between independent telecommunications and computer networks for sharing of internet traffic; video, audio and data telephone conference services; wireless telecommunications services, namely, the wireless transmission of voice and data; telecommunications services, namely, providing voice over internet protocol services (voip); electronic messaging services; consulting in the field of telecommunications and computerized communications; providing network access point services (NAPs) for the exchange of internet traffic among internet traffic carriers; electronic mail and text messaging services; telecommunications and information technology services, namely, telephone and voice transmission services; teleconferencing services; electronic transmission of voice and data featuring encryption and decryption; telematic transmission of information; transmission of data and information via telemetry; telepresence services; telematic sending of information relating to vehicle safety, security, diagnostics and management; two-way wireless broadband communication services provided within automotive vehicles; providing vehicle diagnostic information and vehicle maintenance reminders through email, web and cell phone applications; telecommunication services, namely, providing the ability to contact a remote call center from a vehicle to report accidents and emergency situations so that vehicle location can be determined and emergency personnel dispatched; emergency response services, namely, sending electronic alert notices via telecommunication networks; secure electronic transmission of data and information for the healthcare industry; telepresence services; content delivery network services; digital media services platform for the encoding, delivery and display of digital media content; rental of telecommunications consumer premises equipment (CPE); toll free telephone services; providing call center and contact center services; voice response services and call routing services; electronic voice messaging services, namely, the recording and transmission of voice messages by telephone, text, numeric and picture wireless digital messaging services and electronic mail services; machine to machine (m2m) telecommunications services; Internet of things (IoT) telecommunications services; providing electronic transmission of data and information to wirelessly connected machine to machine (m2m) devices, network-connected devices and to internet connected devices comprising the Internet of things (IoT); electronic transmission of data on wireless networks for machine to machine (m2m) and IoT services and connected devices; electronic and telematics transmission of data related to monitoring, locating, recovery and tracking of assets and connected devices in a variety of industries; telecommunications consulting in the fields of machine to machine (m2m) technology, connected devices, remote device management and the internet of things (IoT); machine to machine services, namely, vehicle fleet management; charitable services, namely, providing donations of wireless telephones and wireless airtime to victims of domestic violence and related advocacy groups.

Dated this 27th day of September 2022.

Jay Udit
Registrar of Trademarks

TRADEMARKS ACT 2019

[Sections 18(b), Regulation 12]

PUBLICATION OF TRADEMARK IN GAZETTE

PTG No: 12/08NRUTM/2022

In accordance with the *Trademarks Act 2019*, this trademark was entered on the Register of Trademarks on 22nd September 2022 with a deemed registration date of 8th August 2022 at 12:13pm. The details of registration are:

Any combination

The Verizon logo, consisting of the word "verizon" in a bold, lowercase, sans-serif font, followed by a checkmark symbol.

Representation of the trademark is in black and white

Owner: VERIZON TRADEMARK SERVICES LLC
1300 I Street, NW, Suite 500 East Washington, District of Columbia 20005, United States of America

In respect of the goods or services that follow.

Class 39

Emergency roadside assistance services, namely, towing, winch-out and key delivery services; vehicle location services in the nature of providing geographic information regarding the location of vehicles; providing information via telecommunication networks and cellular telephones, namely, vehicle routing, navigation, global positioning information; information services regarding traffic, namely, traffic congestion, and travel, namely, gas station and point-of-interest information; providing a website and website links regarding geographical information, map images and trip routing; electronic storage and archiving of data for others; storage of computer and telecommunications equipment for others.

Dated this 27th day of September 2022

Jay Udit
Registrar of Trademarks

TRADEMARKS ACT 2019

[Sections 18(b), Regulation 12]

PUBLICATION OF TRADEMARK IN GAZETTE

PTG No: 13/08NRUTM/2022

In accordance with the *Trademarks Act 2019*, this trademark was entered on the Register of Trademarks on 22nd September 2022 with a deemed registration date of 8th August 2022 at 12:13pm. The details of registration are:

Any combination

The Verizon logo, consisting of the word "verizon" in a bold, lowercase, sans-serif font, followed by a checkmark symbol.

Representation of the trademark is in black and white

Owner: VERIZON TRADEMARK SERVICES LLC
1300 I Street, NW, Suite 500 East Washington, District of Columbia 20005, United States of America

In respect of the goods or services that follow.

Class 41

Entertainment in the nature of television news shows and visual and audio performances via television, computers and wireless electronic devices; electronic games services provided by means of the Internet; entertainment services in the nature of development, creation, production, and post-production services of multimedia entertainment content; entertainment services, namely, the provision of television, video and live content programs featuring a wide variety of subjects; providing an internet website portal in the field of entertainment; arranging sweepstakes and contests that promote the use of telecommunication services and wireless devices; providing an incentive award program designed to award participants who demonstrate excellence relating to innovation and technology; rental of stadium facilities.

Dated this 27th day of September 2022.

Jay Udit
Registrar of Trademarks

TRADEMARKS ACT 2019

[Sections 18(b), Regulation 12]

PUBLICATION OF TRADEMARK IN GAZETTE

PTG No: 14/08NRUTM/2022

In accordance with the *Trademarks Act 2019*, this trademark was entered on the Register of Trademarks on 22nd September 2022 with a deemed registration date of 8th August 2022 at 12:13pm. The details of registration are:

Any combination

The Verizon logo, consisting of the word "verizon" in a bold, lowercase, sans-serif font, followed by a checkmark symbol.

Representation of the trademark is in black and white

Owner: VERIZON TRADEMARK SERVICES LLC
1300 I Street, NW, Suite 500 East Washington, District of Columbia 20005, United States of America

In respect of the goods or services that follow.

Class 42

Computer services and computer networking services; telecommunications software services; computer services, namely, technical operation and management of the computer networks of others; managed computer services and network operations for others; cloud computing services; cloud hosting provider services; computer services, namely, remote and on-site management and administration of information technology systems for others, comprising virtual and physical infrastructure, servers, storage systems, networks and software; recovery and remote backup of computer data; data recovery services and computer emergency disaster data recovery; providing virtual computer systems and virtual computer environments through cloud computing; computer services, namely, providing infrastructure management services for the monitoring, administration and management of public and private cloud computing information technology and application systems; integration of private and public cloud computing environments; providing cloud computing and cloud storage; consulting services in the field of cloud computing; technical consulting services in the fields of datacenter architecture and cloud computing solutions; remote administration and management of in-house and hosted datacenter devices, databases and software applications for others; computer co-location services, namely, providing facilities for the location of computer servers with the equipment of others; providing secure, environmentally-controlled, facilities for the computer servers and network equipment of others; technical monitoring for the computer servers and telecommunication and network equipment of others; computer infrastructure services, namely, providing remotely accessible computer network servers; computer services, namely, providing an on-line virtual environment for virtual computing accessible via the internet and other computer networks; leasing and rental of computing capacity, namely, computer software, computer hardware and computer networking equipment; leasing of computer servers; technical management of virtual infrastructure and computer networking; providing temporary use of non-downloadable software for accessing and using a cloud computing network; computer services, namely, evaluation and analysis of computer systems, including internal computer systems, extranet computer systems and global computer network systems, to assure compliance with industry standards; implementation of computer software

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for others; providing temporary use of on-line non-downloadable software including software development kits (SDKs) and APIs for use in software development and testing; providing information in the field of independent software application development via the internet; design, development and implementation of computer networks and computer systems for others; monitoring of computer networks and computer systems to ensure their proper functioning; computer and computer network monitoring services, namely, performance reporting and load balancing for quality control purposes; authentication services in the fields of telecommunications and network services; providing temporary use of non-downloadable network auditing software in the fields of secure communications and data networks; on-line security services, namely, providing security and anonymity for electronically transmitted credit card transactions; design in the field of telecommunications and computerized communications and data networks; design services and consulting related thereto in the fields of information technology, computer programming, data center management and global computer networks; installation, maintenance and repair of computer software; operating electronic information networks; computer disaster recovery planning; design of premises-based, cloud-based and hybrid unified communications systems; providing temporary use of non-downloadable computer software for compliance management and risk analysis in the fields of computer and network security; providing temporary use of non-downloadable network security software; computer consultation in the fields of internet and network security and secure transmission of data and information; technical consulting services in the fields of computer software, computer hardware and computer networks, namely, providing consultation regarding design, implementation, configuration and use thereof; technical consulting services, namely, troubleshooting of computer hardware and software problems relating to virtual and physical infrastructure, servers, storage systems and networks; technical consulting services in the field of computer software, namely, providing consultation regarding software maintenance; technical support services relating to computer infrastructure technology, namely, providing technical advice and help desk services relating to servers, storage systems, networks and software; computer networks and communications network security services in the nature of intrusion protection, security threat analysis, managed security services, vulnerability management and assessment, threat analysis, and forensics and penetration testing; data encryption services and software; computer consultation in the field of computer security featuring secure transmission of data, data encryption and decryption; testing, analysis and evaluation of the goods and services of others in the fields of computers and computer security assessments; consulting services in the field of computer security and communications network security; hosting the applications and web sites of others; providing information in the field of vehicle diagnostics and vehicle diagnostic records via a computer information network; emissions and performance monitoring of vehicles; non-downloadable software for machine to machine (m2m) services and network and internet connected devices; non-downloadable software for the internet of things (IoT); software platform for the management of machine to machine (m2m) services, IoT services, and connected and remote devices; software platforms providing a development environment, software development kits (sdk), and an application programming interface (api) for creating applications for machine to machine (m2m) devices, network and internet connected devices, and remotely-managed devices and machines, and enabling the integration and automating the provisioning, monitoring and control of such devices and machines; providing a web portal to monitor and manage connectivity, usage and provisioning of m2m and IoT devices; engineering and computer consulting, design, and development in the field of machine to machine (m2m) and IoT communication and connected devices; technical support in the field of machine to machine (m2m) and IoT communication and connected devices; computer services, namely, creating virtual communities for registered users to participate in discussions and engage in networking; non-downloadable software for the collection, editing, transmission, storage and sharing of audiovisual content; providing a web site featuring temporary use of non-downloadable software allowing web site users to upload, post, and display online videos for sharing; providing a website featuring technology that enables internet users to develop individual playlists that create personalized viewable content and allows for independent or simultaneous viewing or sharing of content; providing a web hosting platform for non-downloadable gaming software; providing non-downloadable gaming software; uploading music, audio and video content to the internet for others; computer services, namely, monitoring, analyzing, and reporting on the wireless

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internet usage habits, wireless internet searching habits, and wireless customer loyalty habits of others for third party web sites for targeted advertising to the individual interests of wireless communications users; software and software platforms for digital advertisers and publishers for purposes of brand advertising; software for use by digital advertisers and publishers for the purpose of placing digital advertising, managing digital advertising campaigns, optimizing advertising impressions, targeting advertising to customer populations, tracking, analyzing, and reporting on advertising campaigns, managing advertising inventory, matching digital advertisers with publishers, participating in advertising auctions and exchanges, and buying and selling advertising; charitable services, namely donation of cellular telephones and free airtime and providing grants to organizations and other charitable services that support the prevention of domestic violence and domestic violence victims.

Dated this 27th day of September 2022.

Jay Udit
Registrar of Trademarks

G.N.No. 1014/2022

TRADEMARKS ACT 2019

[Sections 18(b), Regulation 12]

PUBLICATION OF TRADEMARK IN GAZETTE

PTG No: 15/08NRUTM/2022

In accordance with the *Trademarks Act 2019*, this trademark was entered on the Register of Trademarks on 22nd September 2022 with a deemed registration date of 8th August 2022 at 12:13pm. The details of registration are:

Any combination

The logo for Verizon, consisting of the word "verizon" in a bold, lowercase, sans-serif font, followed by a checkmark symbol.

Representation of the trademark is in black and white

Owner: VERIZON TRADEMARK SERVICES LLC
1300 I Street, NW, Suite 500 East Washington, District of Columbia 20005, United States of America

In respect of the goods or services that follow.

Class 43

Arena services, namely, providing general purpose facilities for sports, concerts, conventions and exhibitions.

Dated this 27th day of September 2022.

Jay Udit
Registrar of Trademarks

TRADEMARKS ACT 2019

[Sections 18(b), Regulation 12]

PUBLICATION OF TRADEMARK IN GAZETTE

PTG No: 16/08NRUTM/2022

In accordance with the *Trademarks Act 2019*, this trademark was entered on the Register of Trademarks on 22nd September 2022 with a deemed registration date of 8th August 2022 at 12:13pm. The details of registration are:

Any combination

The Verizon logo, consisting of the word "verizon" in a bold, lowercase, sans-serif font, followed by a checkmark symbol.

Representation of the trademark is in black and white

Owner: VERIZON TRADEMARK SERVICES LLC
1300 I Street, NW, Suite 500 East Washington, District of Columbia 20005, United States of America

In respect of the goods or services that follow.

Class 45

Computer and computer network security services; monitoring of computers, websites, computer networks and communications network systems for security purposes; providing user authentication services for security purposes; providing cloud-based authentication of personal identification information for security purposes; computer security services in the nature of the issuance and management of digital certificates and other security credentials for others; automotive fleet management in the nature of monitoring of automobiles through telematics for safety purposes; providing information in the fields of internet and computer network security; consultation in the field of data theft and identity theft; consulting services in the field of computer, network and data integrity and security; on-line monitoring to prevent illegal file sharing and providing electronic reports regarding attempts at illegal file sharing in connection therewith on networks worldwide; providing a web site featuring information in the field of security; security consultancy; security services, namely, providing security assessments for businesses and governmental agencies; online social networking services; emergency roadside assistance services, namely, opening of locks; stolen vehicle recovery services; emergency monitoring services, namely, monitoring of vehicle electronic device by remote call center and arranging for dispatch of emergency personnel when accident is detected; emergency response alarm monitoring services, namely, monitoring of alert devices by a remote monitoring center for the dispatch of emergency public health and security services and notification to third parties, namely, preferred family contacts, emergency responders, or a nurse.

Dated this 27th day of September 2022.

Jay Udit
Registrar of Trademarks
