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SENATE

Senate Bill No. 1380

RECEIVED BY: 

Introduced by **Senator JUAN MIGUEL F. ZUBIRI**

**AN ACT
ENCOURAGING AND PROMOTING THE USE AND DEVELOPMENT OF
SATELLITE-BASED TECHNOLOGIES FOR INTERNET CONNECTIVITY**

EXPLANATORY NOTE

The COVID-19 pandemic has forced many Filipinos to shift their day-to-day activities online to meet physical distancing requirements. With the end of the pandemic still uncertain, Internet connectivity is critical to the recovery and growth of the Philippine economy.

However, not all Filipinos have access to the Internet and, therefore, the benefits of digitalization. The 2019 National ICT Household Survey found that 82% of the nation's households have no access to the Internet, particularly in the countryside—a digital divide between rural and urban communities.¹

Internet access is also crucial to advancing new opportunities. Digital transformation is forecasted to unlock up to PHP 5 trillion worth of economic value in the Philippines by 2030.² Digitalization of the business process outsourcing (BPO) industry alone could grow to be equivalent to 12% of the Philippines' gross domestic product (GDP), and generate PHP 25 billion by 2025.³

Hence, it is crucial for the Philippines to bridge this digital divide, especially in the rural and disadvantaged communities.

Satellite broadband offers an efficient and relatively affordable means to connect an archipelago, particularly the geographically isolated and disadvantaged areas (GIDA). It can provide a viable connectivity solution that can help deliver rural banking, e-health services, educational content, and other public services anywhere in the remote rural areas.

For decades, only telecommunications companies and broadcasters were allowed to connect to international satellite operators. With the passage of Republic Act 11659 or the amendments to the Public Services Act and Executive Order No. 127 s. 2021 entitled

¹ Jose Ramon G. Albert et al., *Expanded Data Analysis and Policy Research for National ICT Household Survey 2019* (PIDS, 2019), <https://dict.gov.ph/ictstatistics/wp-content/uploads/2021/08/NICTHS-EDAPR.pdf>

² AlphaBeta, *The Growing Digital Economy in the Philippines: Opportunities, Challenges, and Google's Contributions* (AlphaBeta, 2021), <https://alphabeta.com/wp-content/uploads/2021/10/philippines-economic-impact-report.pdf>

³ Marielle C. Lucenio, "PHL digital economy seen accounting for 12% of GDP by 2030," *Business World*, (March 2022), <https://www.bworldonline.com/economy/2022/03/10/435346/phl-digital-economy-seen-accounting-for-12-of-gdp-by-2030/>

"Expanding the Provision of Internet Services Through Inclusive Access to Satellite Services," Internet service providers (ISPs) and value-added service (VAS) providers can now connect directly to satellites to offer broadband services.

This bill aims to institutionalize the reforms initiated by EO No. 127 s. 2021 and further expand access to satellite services in the country. More specifically, the bill eases regulatory requirements for use of satellite Internet as it allows ISPs and VAS providers to use satellite Internet without acquiring a Congressional telecommunications franchise or a Certificate of Public Convenience and Necessity. It also allows international satellite operators to enter the Philippine market and offer satellite Internet directly. The proposed legislation empowers various types of organizations—from government to civil society organizations—to own and operate satellite Internet through an administrative process only. Finally, it clarifies the responsibilities and powers of the Department of Information and Communications Technology over the satellite broadband sector.

The passage of this bill will update the Philippine policy environment for the digital age and set the stage for digital connectivity that is truly inclusive. This bill will be critical to bridging the digital divide and ensuring Filipinos have access to technologies needed for a globally competitive society and economy.

In view of the foregoing, passage of the bill is earnestly sought.



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**AN ACT
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*Be it enacted by the Senate and the House of Representatives of the Philippines in
Congress assembled.*

1 **Section 1. Short Title.** — This Act shall be known as the "Satellite-Based
2 Technologies for Internet Connectivity Act of 2022."
3

4 **Sec. 2. Declaration of Policy.** — It shall be declared the policy of the State to
5 promote broad and inclusive access to satellite technology for reliable and affordable
6 broadband internet services, which are crucial for stimulating economic growth, providing
7 opportunities for decent employment in the countryside, and improving access to
8 education, healthcare and government services.
9

10 The State shall also foster an ICT sector policy environment that promotes a broad
11 market-led development of the ICT and ICT-enabled services sectors, a level playing field,
12 partnership between the public and private sectors, strategic alliance with foreign
13 investors, and balanced investments between high-growth and economically depressed
14 areas.
15

16 The State shall recognize provision of broadband internet and internet access as
17 an information service in line with modern ICT industry and global practices, in order to
18 address the global calls for all countries to prioritize universal access to the Internet and
19 develop concrete and effective policies to make the Internet widely available, accessible,
20 and affordable to all segments of the population, and for purposes, inter alia, of
21 implementing the national policy of expanding the provision of internet services through
22 inclusive access to satellite service.
23

24 Towards these objectives, the State shall liberalize access to satellite-based
25 services and expedite the expansion of broadband infrastructure, especially in places
26 unserved or underserved by conventional wired and cellular mobile networks and bring
27 reliable internet service to all Filipinos anywhere in the country.
28

29 **Sec. 3. Definition of Terms.** — For the purposes of this Act, the term:
30

- 31 a. **Authorized Entity/ies** refers to the entity or entities authorized under Executive
32 Order (EO) No. 467, s. 1998, as amended by EO 127, s. 2021, and under the

1 provisions of other existing laws, insofar as their conduct of activities and their
2 rendition of services pursuant to the authorities granted therein;

3
4 b. **Broadband** refers to high-speed internet access that is always-on and capable of
5 multiple service provision simultaneously, delivered via broadband networks, i.e.,
6 high capacity fixed or wireless data links, that are propagated via ICT and ICT-
7 enabled technologies that facilitate the use of various types of networks as
8 underlying transmission mediums, or through the deployment of computer-based
9 area network configurations, or any combination thereof. As an information
10 service, broadband internet enables users to access information from the internet,
11 and makes the data processing capabilities necessary to use the internet available
12 to them, via several devices or any one or a combination of several high-speed
13 transmission technologies;

14
15 c. **Core Services** refers to circuit switched voice services rendered over cellular
16 mobile, fixed line (local exchange), and inter-exchange facilities;

17
18 d. **Enfranchised Telecommunications Entity or Public Telecommunications**
19 **Entity (ETE/PTE)** refers to any person, firm, partnership or corporation,
20 government or private, that holds a valid and existing Congressional franchise
21 authorizing it to operate in one or more of the telecommunications categories
22 provided by law, such as a local exchange operator, inter-exchange carrier, or
23 international carrier, pursuant to which it can put up, install, own, or operate the
24 telecommunications service network appropriate for the telecommunications
25 category for which it is enfranchised. ETE/PTEs are utilities that offer and provide
26 for the public, for compensation, with telecommunications services covered within
27 certain telecommunications categories for which the law requires a franchise. An
28 ETE/PTE is likewise issued a valid Certificate of Public Convenience and Necessity
29 (CPCN) by the NTC;

30
31 e. **Direct Access** refers to any one of a number of measures permitting direct
32 dealings between authorized entities and satellite system providers or operators
33 at specified levels as defined by the NTC. With direct dealings between Authorized
34 Entities and Satellite System Providers or Operators (SSPO) being allowed,
35 intervening third party arrangements with ETEs/PTEs shall not be imposed as a
36 regulatory requirement by the government;

37
38 f. **ICT Sector** shall mean those engaged in providing goods and services primarily
39 intended to fulfill or enable the function of information processing and
40 communication by electronic means. The ICT Sector includes telecommunications
41 and broadcast information operators, ICT equipment manufacturers, multimedia
42 content developers and providers, ICT solution providers, internet service
43 providers, ICT training institutions, software developers and ICT-ES providers, and
44 other ICT and ICT-ES providers;

45
46 g. **ICT-Enabled Sector or ICT-ES** shall mean those engaged in providing services
47 that require the intrinsic use of ICTS including engineering or architectural design,
48 informatics service providers, offshoring and outsourcing service providers such as
49 call centers, back-office processing, software development, medical or legal
50 transcription, animation, game development, and other services that require the
51 intrinsic use of a networked information infrastructure;

52
53 h. **Internet Service Providers (ISP)** refers to any person or entity, natural or
54 juridical, public or private, that provides internet services or services for access to,

1 use of, or participation in the Internet or the worldwide web, *via* any one or a
2 combination of transmission or delivery systems or networks for internet services.
3 The term shall likewise include persons or entities that supply or propose to supply
4 internet carriage services to the public. Commercial and private sectors ISPs are
5 generally required to be registered with the NTC as Value-Added Service (VAS)
6 Providers when they rely on the telecommunications service network of an
7 ETE/PTE as the underlying transmission medium for providing internet services.
8 As a VASP, an ISP need not secure a franchise unless it intends to put up its own
9 telecommunications service network for any of the telecommunications categories,
10 such as a local exchange carrier or landline telephone service, an inter-exchange
11 carrier or national long distance telephone service, an international carrier or
12 international long distance service, or a mobile radio telephone service, for which
13 a franchise is required;

- 14
- 15 i. **Permitted Entities** refer to: (i) ETE/PTE duly authorized by the NTC to provide
16 internet services; (ii) VAS providers duly registered with the NTC and (iii) Internet
17 Service Providers (ISPS) duly registered with the DICT, whether with or without a
18 legislative franchise;
 - 19
 - 20 j. **Satellite-based technologies** refer to technologies for the operation,
21 administration, deployment, or use of communications satellites;
 - 22
 - 23 k. **Satellite** refers to “communications satellites” or earth-orbiting systems capable
24 of receiving and relaying signals to and from the ground to provide links for use in
25 the provisioning of a variety of ICT services, such as telephony, radio, television,
26 or broadband internet. For purposes of this Act, satellites used exclusively for
27 space/earth exploration are not included;
 - 28
 - 29 l. **Satellite Services** – refer to:
30
 - 31 i. **Fixed Satellite Services (FSS)** refers to a radio communications service
32 between earth stations at given points, when one or more satellites are
33 used; the given position may be a specified point or any fixed points within
34 specified areas.
 - 35
 - 36 ii. **Mobile Satellite Service (MSS)** refers to a radio communications service
37 between mobile earth stations and one or more space stations, or between
38 space stations used by this service, or between mobile earth stations by
39 means of one or more space stations;
 - 40
 - 41 m. **Satellite Systems Provider or Operator (SSPO)** refers to providers or
42 operators of satellite systems, whether fixed or mobile, international or domestic,
43 that are duly authorized to engage in the provision of satellite communications
44 services under the laws of their respective countries of domicile;
 - 45
 - 46 n. **Value-Added Service or VAS**, as applied to the telecommunications industry,
47 refers to enhanced or specialized services and/or expertise that are beyond the
48 telecommunications services ordinarily provided by ETE/PTEs, such as local
49 exchange and interexchange operators, and overseas carriers. The variety of
50 enhanced or specialized VAS offerings that are outside or beyond the services in
51 the telecommunications categories ordinarily provided by ETE/PTEs, include but
52 are not limited to the provision of online databases, electronic mail, voice mail,
53 internet, and other information services. When offered on top of, in addition to, or
54 in conjunction with the services falling under the ETE/PTE’s telecommunications

1 category, a VAS serves to promote or add value to the telecommunications services
2 ordinarily provided by the ETE/PTE;
3

- 4 o. **Value-Added Service Providers (VASP)** refer to entities which offer enhanced
5 or specialized services beyond the telecommunications services ordinarily provided
6 by ETE/PTEs, i.e., operators of local exchanges or interexchange, and over
7 carriers, but are reliant on the carriers' transmission, switching and local
8 distribution facilities. As such, VASPs are duly registered with the NTC and allowed
9 to competitively offer to the domestic and/or international markets, their enhanced
10 or specialized service(s) as an added value over and above the services in the
11 telecommunications category of the ETE/PTE whose telecommunications service
12 networks, composed of transmission, switching, and local distribution facilities, are
13 being relied upon by the VASP as the underlying transmission medium for the
14 latter's enhanced or specialized service offerings, in accordance with network
15 compatibility. VASPs are generally not required to secure a franchise.
16

17 An ETE/PTE may provide its own VAS offerings on top of its telecommunications
18 services, subject to the additional requirements that (a) prior approval of the NTC
19 is secured to ensure that their VAS offerings are not cross-subsidized from the
20 proceeds of their telecommunications service operations, (b) other VASPs are not
21 discriminated against in rates nor denied equitable access to their facilities, and
22 (c) separate books of accounts are maintained for the VAS. In such cases, the
23 ETE/PTE may likewise be considered as a VASP as regards its VAS offerings.
24

25 The term shall likewise include entities expressly recognized or mandated by
26 special laws or legislative charters to offer a service or services that fall under any
27 of the VAS categories, provided they are compliant with the said special law or
28 legislative charter, as well as the applicable policies and requirements on
29 governmental authorization or registration of their respective VAS offerings,
30 inclusive of the submission of their schedule of rates; and
31

- 32 p. **Very-small-aperture terminal (VSAT)** shall refer to a small-sized ground
33 station or earth terminal used for receiving or transmitting data, voice, and video
34 signals over a satellite communications network.
35

36 **Sec. 4. Additional Mandate to the Department of Information and**
37 **Communications Technology (DICT).** — To expand access to satellite-based
38 technologies as an alternative connectivity solution to ensure universal access to the
39 internet, the DICT shall:
40

- 41 1. Exercise regulatory and administrative jurisdiction over ISPs and satellite policies;
- 42 2. Adopt an expeditious administrative process for the registration of ISPs, whether
43 local or foreign; for this purpose, the registration of, and jurisdiction over, ISPs is
44 hereby transferred from the National Telecommunications Commission (NTC) to
45 the DICT.
- 46 3. Pursue policies to secure and preserve necessary orbital slots for Philippine
47 satellite(s) and the NTC shall provide all necessary assistance in this effort;
- 48 4. Pursue such plans, programs, activities, or initiatives as may be necessary or
49 desirable to incentivize duly accredited SSPOs and Permitted Entities that invest
50 in, adopt, roll out, implement, establish, own, maintain, operate or utilize new and
51 next generation satellite technologies, inclusive of in-country satellite earth
52 complexes or teleports, in order to propagate ICT and to expand the provision of
53 quality internet services across the country through direct access to the services
54 of satellites and other emerging technologies for purposes of ensuring universal

1 coverage. The departmental plans, programs, activities, or initiatives shall include,
2 but not be limited to, effectively coordinating with the Board of Investments (BOI),
3 Philippine Economic Zone Authority (PEZA), the LGUs, and other concerned
4 government agencies or instrumentalities, for the issuance and implementation of
5 policies for the grant of applicable incentives and benefits;

- 6 5. Create a coherent spectrum management policy which include radio frequency
7 spectrum for satellite systems;
- 8 6. Conduct annual policy review together with relevant stakeholders and concerned
9 government agencies with consideration of different opportunities and challenges
10 that satellite internet brings;
- 11 7. Identify areas that are underserved and unserved by traditional broadband
12 network operators and where the use of satellite-based internet can be maximized;
- 13 8. Issue rules and regulations on the development, use, and maintenance of satellite-
14 based technology; and
- 15 9. Perform such other functions as may be relevant to its work as the principal
16 regulatory and development agency for satellite technology.

17
18 **Sec. 5. Policy on the Use of Satellite Technology for Internet**
19 **Connectivity.** — The government shall promote the use and development of satellite
20 services as a means to ensure universal access to the internet, especially in critical areas
21 such as e-government and the delivery of basic services, education, health, trade,
22 finance, disaster preparedness, and public safety, specifically:

- 23
24 a. To promote the expansion of satellite-based networks, particularly in rural areas,
25 and in areas with limited fixed or cellular mobile network connectivity, VAS
26 providers and ISPs shall be allowed direct access to all satellite systems—whether
27 fixed or mobile, international or domestic—for all segments of the broadband
28 network. VAS providers and ISPs shall be allowed to directly access, utilize,
29 construct, install, own and operate networks for internet access service utilizing
30 satellite technologies such as VSAT and other similar technologies for all segments
31 of the broadband network without need of a franchise and a provisional authority
32 or Certificate of Public Convenience and Necessity (CPCN) from the NTC. VAS
33 providers and ISPs shall, however, comply with existing policies requiring
34 registration of VAS and ISP offerings and submission of their schedule of rates;
35 and
- 36
37 b. To invite investment and the propagation of new internet technologies in the ICT
38 and ICT-enabled sector, Satellite Systems Provider or Operators (SSPO) may be
39 100% foreign-owned. SSPOs shall comply with the policies of the DICT for the
40 registration of SSPOs.

41
42 The NTC and DICT shall comply with international regulations on the allocation
43 and use of frequency for satellite services and shall not re-allocate or assign them to the
44 detriment of users of VSAT or other satellite technologies. The NTC and DICT shall
45 observe transparency in the allocation and assignment of spectrum and shall ensure the
46 availability of satellite frequencies for the use of SSPOs and Permitted Entities. The NTC
47 and DICT shall regularly publish on its website the allocation and assignment of all
48 spectrum and shall promptly reply to Freedom of Information (FOI) requests on spectrum
49 allocation and assignment. The NTC shall, within thirty (30) days upon the effectivity of
50 this Act, issue the rules and regulations necessary for the implementation of portions of
51 this paragraph that require administrative and regulatory oversight; Provided, that,
52 Section 7 of this Act shall be immediately executory upon the effectivity of this Act.

1 **Sec. 6. Direct Access to Satellite Systems.** — Permitted Entities are allowed
2 to (i) deploy satellite technology and use associated spectrum in any or all segments of
3 their broadband network without needing to go through, lease or rent capacity for such
4 from PTEs, and (ii) apply with the NTC for permission to use spectrum for this purpose.
5 PTEs, VAS Providers, and ISPs may directly access, utilize, own and operate facilities for
6 internet access service using satellite technologies such as, but not limited to, VSAT,
7 Broadband Global Area Network, and other similar technologies, for all segments of the
8 broadband network without need of a congressional franchise.
9

10 Prior authorization of either the DICT (for broadband networks) or the NTC (for
11 broadcast providers and for services that do not involve broadband networks) shall not
12 be required for direct access to satellite systems under this provision provided that the
13 terms and conditions, which include levels of access to any international fixed or mobile
14 satellite system, shall be submitted by the Permitted Entities to the DICT or NTC, as
15 applicable, for record purposes.
16

17 **Sec. 7. Promotion of Satellite-based Technologies for Sustainable**
18 **Development and Inclusive Growth.** — Government organizations, public and non-
19 profit private institutions, volunteer organizations engaged in education, health, finance,
20 agriculture, environmental management, climate change management, disaster
21 preparedness and crisis response shall be allowed to own and operate satellite-based
22 technology in order to aid and augment their activities.
23

24 The NTC shall, within thirty (30) days upon the effectivity of this Act, establish an
25 expeditious administrative process to allow such entities to apply for permits to import
26 and/or own such technology. The Anti-Red Tape Authority (ARTA) shall ensure that the
27 procedures set forth by the NTC pursuant to this Section complies with Republic Act No.
28 11032, or the Ease of Doing Business and Efficient Government Service Act.
29

30 **Sec. 8. Satellite-powered Communication Tool for Disaster and**
31 **Emergency.** — Every Local Government Unit (LGU) shall be required to set up a satellite-
32 powered communication tool, such as but not limited to satellite phones, satellite-
33 powered portable cell sites, and/or wireless or wired broadband networks, to aid in
34 disaster preparedness and emergency response.
35

36 **Sec. 9. Requirements for Satellite Systems Providers or Operators**
37 **(SSPOs).** — All operators or providers of satellite systems desiring to provide satellite
38 services in the Philippines by directly engaging with Authorized Entities under the
39 provisions of Executive Order (EO) No. 467, s. 1998, as amended by EO No. 127, s. 2021,
40 and other existing laws, shall have the following:
41

- 42 a. Digital Presence – have adequate digital presence in the Philippines. Digital
43 presence shall include, but not limited to, having an official website, with sufficient
44 content and information, that is readily accessible online in the Philippines;
- 45 b. Local Presence – have adequate local presence in the Philippines. For foreign or
46 international SSPOs, local presence shall mean having a branch office,
47 representative office, institutional agent, official distributor, or a combination
48 thereof, in the Philippines;
- 49 c. Capacity, Coverage or Satellite Footprint – have the capacity, coverage, and
50 satellite footprint in the Philippines for purposes of providing adequate satellite
51 services to the areas covered therein; and
- 52 d. SSPO Accreditation by the DICT - be duly accredited with the DICT by fulfilling the
53 application requirements for SSPO accreditation issued by the DICT in relation to
54 this Act.

1
2 For a seamless and expeditious registration process, the DICT within 30 days upon
3 the effectivity of this Act shall establish a one-stop shop where the SSPOs can inquire,
4 clarify, and submit all requirements as provided by this Act.
5

6 **Sec. 10. SSPOs desiring to do business as Authorized Entities.** — All SSPOs
7 desiring to do business as Authorized Entities providing services or product offerings
8 directly to the general public in the domestic market shall, in addition to the requirements
9 for SSPO accreditation, strictly comply with all pertinent permitting, filing, registration,
10 and/or authorization requirements for an ETE/PTE, ISP, VAS, or other Authorized Entity,
11 whichever is applicable, and other existing laws of general and special application in
12 relation to doing business in the Philippines.
13

14 **Sec. 11. DICT Accreditation Certificate; Renewal.** — No entity shall engage,
15 continue to engage, or otherwise be engaged, in the provision of satellite services as an
16 SSPO in the Philippines unless it is duly accredited by the DICT, as evidence by a valid
17 and subsisting SSPO Accreditation Certificate.
18

19 The SSPO Accreditation Certificate shall be valid for five (5) years, subject to
20 renewal upon complete and proper application for renewal filed within the third (3rd)
21 month proceeding the prior certificate's expiration. The validity period for the succeeding
22 renewal certificates shall not exceed five (5) years at any single instance.
23

24 No Authorized Entity shall engage any private entity purporting to be an SSPO,
25 unless the latter is duly accredited as such by the DICT.
26

27 **Sec.12. Annual Review of Guidelines and Regulations.** — The DICT shall,
28 in consultation with the NTC and other concerned agencies and sectors, conduct a review,
29 annually or as often as it may deem necessary, of the responsiveness of this Act, which
30 review shall include, but not be limited to, the following considerations:
31

- 32 a. The opportunities and challenges of its implementation;
- 33 b. The areas served by terrestrial broadband network operators, as well as the
34 quality and cost of internet services therein;
- 35 c. The areas that are underserved and unserved by terrestrial broadband
36 network deployments, inclusive of GIDAs;
- 37 d. Potential areas for the deployment of satellite services, whether as a
38 primary, complementary, or supplemental source of ICT connectivity,
39 support, backhaul, or protection route;
- 40 e. Study and research towards an updated and coherent spectrum
41 management policy that is compliant with international regulations, and
42 beneficial to consumers and users of satellite technologies through the
43 proper allocation of sufficient spectrum for VASPs and ISPs;
- 44 f. Further guidance on the use of international earth stations to the registered
45 VASPs and ISPs that offer satellite broadband services; and
- 46 g. Other matters as may be necessary, incidental, related to, or in connection
47 with improving the effective implementation of the national policy for
48 inclusive access to satellite services.
49

50 When deemed necessary, the DICT may create Task Forces, Technical Working
51 Groups, Committees, or Advisory Bodies in accordance with Section 14, RA No. 10844 to
52 assist in the conduct of the review.
53

1 The DICT shall from time to time, and as may be warranted by its review, submit
2 its report to Congress, with recommendations for such legislative action as may be
3 needed for appropriate policy improvement towards a more responsive national policy for
4 inclusive access to satellite services.

5
6 **Sec. 13. Appropriation.** — The amount necessary for the implementation of this
7 Act shall be charged against available funds of the DICT and NTC, as may be applicable.
8 Thereafter, the amount shall be included in the General Appropriations Act.

9
10 **Sec. 14. Implementing Rules and Regulations.** — Unless otherwise stated,
11 the DICT, in coordination with the NTC, and in consultation with relevant groups and
12 sectors, shall issue the implementing rules and regulations (“IRRs”) within sixty (60) days
13 upon the effectivity of this Act. The IRRs shall incorporate the provisions of NTC
14 Memorandum Circular Nos. 04-03-99 and 01-03-2008, and DICT DC No. 002 s. 2021 in
15 so far as practicable and in furtherance to the objectives of this Act.

16
17 **Sec. 15. Repealing Clause.** — Provisions of Executive Order Nos. 467 (s. 1998)
18 and 127 (s. 2021) that are inconsistent with this Act are hereby repealed or modified
19 accordingly. All other laws, decrees, rules, and regulations inconsistent with the
20 provisions of this Act are hereby repealed or amended accordingly.

21
22 **Sec. 16. Separability Clause.** — If, for any reason, any part or provision of this
23 Act is declared invalid or unconstitutional, any part or provision not affected thereby shall
24 remain in full force and effect.

25
26 **Sec. 17. Effectivity.** — This Act shall take effect fifteen (15) days after its
27 complete publication in at least one (1) newspaper of general circulation and/or the
28 Official Gazette.

Approved,