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BY REPRESENTATIVES BATOCABE, GARBIN, CO, BRAVO (M.V.), VELASCO, NOGRALES (K.A.), ROQUE, UYBARRETA, CALDERON, PALMA, BOLILIA, LOBREGAT, SAMBAR, BRAVO (A.), CASTELO, UMALI, VELOSO, SALCEDA, ROMUALDO, TAN (A.), BONDOC, SALO, GARCIA (J.E.), HERRERA-DY, BIAZON, MARIÑO, SALON, PADUANO, ZUBIRI, SARMIENTO (C.), VILLAFUERTE, TEJADA, BATAOIL, GO (M.), DE VENECIA, PRIMICIAS-AGABAS, NIETO, SUANSING (E.), TAMBUNTING, SY-ALVARADO AND BELARO, PER COMMITTEE REPORT NO. 892

AN ACT ESTABLISHING THE ENERGY VIRTUAL ONE-STOP SHOP FOR THE PURPOSE OF STREAMLINING THE PERMITTING PROCESS OF ENERGY PROJECTS

Be it enacted by the Senate and House of Representatives of the Philippines in Congress assembled:

1	CHAPTER I
2	GENERAL PROVISIONS
3	SECTION 1. Title This Act shall be known as the "Energy
4	Virtual One-Stop Shop Act".
5	SEC. 2. Declaration of Policy It is hereby declared the
6	policy of the State to:
7	(a) Ensure the quality, reliability, and security of electrical

power and energy at reasonable cost by undertaking measures to
 guarantee that supply meets demand in a timely manner;

3 (b) Recognize the indispensable role of the private sector in 4 power generation, transmission and distribution by attracting new 5 power generation, transmission or distribution projects through 6 improved ease of doing business index, and reducing the high 7 transaction costs associated with copious requisites for proponents;

8 (c) Ensure transparency and accountability in the process of 9 approving power generation, transmission or distribution projects; 10 and

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(d) Deliver efficient and effective service to the public by:

12 (1) Ensure timely completion of energy projects by 13 eliminating duplication, redundancy, and overlapping mandates in 14 documentary submissions and processes by supplying an online 15 platform for government agencies to coordinate and share 16 information; and

17 (2) Provide an electronic and processing system which serves 18 as a single gateway through which entrepreneurs can access all 19 information necessary in the application for a new generation, 20 transmission or distribution project, and submit all requirements 21 related to the application and through which the status of 22 applications may be monitored.

SEC. 3. Scope. - This Act shall apply to all new power
 generation, transmission and distribution projects throughout the
 country and all departments, bureaus, offices, government-owned or
 -controlled corporations (GOCCs), local government units (LGUs),
 and other entities involved in the permitting process of power
 generation, transmission or distribution projects.

SEC. 4. Definition of Terms. – As used in this Act:

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2 (a) *Bidding documents* refer to documents issued by a 3 procuring entity as the basis for bids, furnishing all information 4 necessary for a prospective bidder to prepare a bid for the goods, 5 infrastructure projects, and consulting services to be provided;

6 (b) Distribution system or facilities refer to the system of 7 wires and associated facilities belonging to a franchised distribution 8 utility extending between the delivery points on the transmission 9 system, or generating plant connection and the point of connection 10 to the premises of the end user;

(c) Energy project refers to the financing, development,
 construction and/or operation of any of power generation,
 transmission or distribution facilities and its associated equipment;

(d) Energy Virtual One-Stop Shop or eVOSS refers to an online system that allows the coordinated submission and synchronous processing of all required data and information, and provides a single decision-making portal for actions on applications for permits and/or certifications necessary for or related to an application of a proponent for new power generation, transmission or distribution projects;

(e) Mother agency refers to the department, which has
jurisdiction over bureaus, offices, agencies, and GOCCs assigned to
it by law in accordance with the applicable relationship as defined
in Chapters 7, 8, and 9, Book IV of Executive Order No. 292,
otherwise known as the "Administrative Code of 1987";

(f) Permits and certifications refer to the written document
authorizing a person or entity to conduct specified activities in a
specified area or industry for a specified period of time, involving

1 specified goods and/or services;

2 (g) *Permitting process* refers to the comprehensive procedure 3 undertaken in order to put up a power generation, transmission or distribution project including the following phases: acquisition of an 4 operating contract or service contract, pre-development, and 5 6 construction of a power plant including date of commencement of commercial operations thereof, as well as all the required 7 8 documentary requirements and fees from all government agencies involved in such procedure: Provided, That the procedure excludes 9 10 the operational phase of the project;

(h) Power generation facilities refer to generation facilities of
 all types, technology or resource, including conventional, renewable,
 hybrid facilities and all types of storage facilities;

(i) Procuring entity refers to any branch, department, office,
agency, or instrumentality of the government, including state
universities and colleges, GOCCs, government financial
institutions, and LGUs procuring goods, consulting services, and
infrastructure projects;

(j) System operator refers to the party responsible for
generation dispatch, or the implementation of the generation
dispatch schedule of the independent market operator, the provision
of ancillary services, and operation to ensure safety, power quality,
stability, reliability and security of the grid;

(k) Transmission network provider refers to the party that is
responsible for operating and maintaining adequate grid capacity in
accordance with the provisions of the Philippine Grid Code; and

27 (l) Transmission system or facilities refer to the high voltage
28 backbone system of interconnected transmission lines, substations,

1 and related facilities for the purpose of conveyance of bulk power.

CHAPTER II

ENERGY VIRTUAL ONE-STOP SHOP

4 SEC. 5. Creation and Establishment of the Energy Virtual 5 One-Stop Shop (eVOSS). – An Energy Virtual One-Stop Shop 6 (eVOSS) is hereby established under the supervision of the 7 Department of Energy (DOE). Towards this end, the DOE shall 8 maintain and update an effective information technology 9 infrastructure system, which shall be updated regularly, subject to 10 the provisions of this Act.

SEC. 6. Powers and Functions. - The eVOSS shall have the
following powers and functions:

(a) Recognizes the legal effect, validity, and enforceability of
electronic documents submitted in relation to applications for
permits and/or certifications necessary for or related to applications
for power generation, transmission or distribution projects;

(b) Utilizes an online payment system for all fees imposed
for applications for permits and/or certifications necessary for or
related to applications for power generation, transmission or
distribution projects;

21 (c) Provides a secure and accessible paperless processing22 system through which proponents may:

(1) Obtain the list of electronic documentary requirements of
a mother agency, its attached and/or subordinate agencies, LGUs,
and other entities, and the corresponding fees and permitting
process for each kind of power generation, transmission or
distribution project and for each phase of the project;

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(2) Prepare, submit and undertake appropriate actions on all

1 submitted electronic documentary requirements;

2 (3) Monitor and inquire on the status of ongoing applications 3 for permits and/or certifications necessary for or related to 4 applications for power generation, transmission or distribution 5 projects, and in relation thereto, ascertain the attached and/or 6 subordinate agencies and individuals tasked with acting on a 7 submitted electronic document and the action or inaction thereon;

8 (4) Calculate, pay, and settle all appropriate fees 9 electronically; and

10 (5) Submit complaints concerning inaction on submitted11 electronic documents.

(d) Provides a secure and accessible system for all mother
agencies, attached and/or subordinate agencies, LGUs, and other
entities involved in the permitting process of power generation,
transmission or distribution projects to interoperate with respect to:

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(1) A unified permitting process;

17 (2) Uniform templates for electronic documentary18 requirements;

(3) Compliance with mandated processing time as stated in
this Act or as imposed by the coordinating council of the eVOSS,
whichever is shorter;

(4) Updating and monitoring of all electronic documentaryrequirements for action;

24 (5) Determining which mother agency, attached and/or
25 subordinate agencies, LGUs, or entity an ongoing application is in,
26 and its status therein; and

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(6) Other aspects of the processing system;

28 (e) Operates as a one hundred percent (100%) virtual

storage and rules driven system built as an integrated shared
 service of the mother agency, attached and/or subordinate agencies,
 LGUs, and other entities involved in the permitting process of
 power generation, transmission or distribution projects; and

5 (f) Utilizes a technology platform and an operations 6 management software platform for the mother agency, attached 7 and/or subordinate agencies, LGUs, and other entities involved in 8 the permitting process of power generation, transmission or 9 distribution projects to build their defined processes and forms 10 within a strict time frame using published standards.

11 SEC. 7. eVOSS Coordinating Council. – There shall be an 12 eVOSS Coordinating Council composed of the Secretary of the DOE 13 as Chairperson, the Secretary of the Department of Information and 14 Communications Technology (DICT) as Vice-Chairperson, and the 15 following as members:

16 (a) Secretary of the Department of Environment and17 Natural Resources (DENR);

(b) Secretary of the Department of the Interior and LocalGovernment (DILG);

20 (c) Secretary of the Department of Trade and Industry21 (DTI);

(d) Secretary of the Department of Labor and Employment(DOLE);

24 (e) Chairperson of the Energy Regulatory Commission25 (ERC);

26 (f) Administrator of the National Electrification27 Administration (NEA);

28 (g) Chairperson of the National Commission on Indigenous

1 Peoples (NCIP);

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(h) President of the National Power Corporation (NPC);

3 (i) Chairperson of the Securities and Exchange Commission4 (SEC);

5 (j) Chairperson of the Metro Manila Development Authority6 (MMDA);

(k) Chairperson of the Toll Regulatory Board (TRB);

8 (l) Administrator of the Philippine Coconut Authority 9 (PCA); and

10 (m) One (1) representative each from the power generation, 11 transmission and distribution sectors and end users: *Provided*, That 12 the said representatives shall be nominated by the sector concerned 13 and chosen by the DOE to serve for a term of three (3) years: 14 *Provided*, *further*, That the said representatives shall be nonvoting 15 members.

The members of the eVOSS Coordinating Council shall 16 designate their permanent representatives and at least three (3) 17 18 alternates who must be knowledgeable in the represented mother agency's role, requirements, fees, and internal processes with 19 20respect to power generation, transmission or distribution projects as 21 well as that of the attached bureaus, offices, and agencies at both 22 the national and local levels: Provided, That the involvement of the attached bureaus, offices, and agencies at both the national and 23 local levels, GOCCs, and other entities in the permitting process of 24 25 power generation, transmission or distribution projects shall be a prerequisite to the mother agency's membership in the eVOSS 26 27 Coordinating Council.

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The eVOSS Coordinating Council may, as may be necessary,

1 invite the heads of other agencies and instrumentalities including 2 the following: 3 (a) Department of Agriculture (DA): 4 (b) Department of Agrarian Reform (DAR): 5 (c) Department of Public Works and Highways (DPWH); 6 (d) Department of Transportation (DOTr): 7 (e) Independent Market Operator (IMO): 8 (f) National Grid Corporation of the Philippines (NGCP): 9 (g) National Water Resources Board (NWRB); and 10 (h) Philippine National Police (PNP). SEC. 8. Duties and Responsibilities 11 of the eVOSS. Coordinating Council. - The eVOSS Coordinating Council shall be 12 13 convened within two (2) months from the effectivity of this Act. 14 The eVOSS Coordinating Council shall have the following 15 duties and responsibilities: (a) Promulgate its internal rules governing its meetings, 16 creation of ad hoc committees and such other activities as may be 17 18 necessary to effectively implement the provisions of this Act and 19 achieve its policy objectives while ensuring the responsiveness of 20 the eVOSS to the needs of the energy sector and changing 21 developments in information technology; 22 (b) Promote collaborative relationships and open 23 communication among members of the eVOSS Coordinating 24 Council; 25 (c) Encourage effective collaboration and consensus building 26 in decision-making by the eVOSS Coordinating Council; (d) Ensure that all key and relevant issues and concerns are 27 28 discussed, deliberated upon, and solved in a timely manner;

1 (e) Recommend the removal or inclusion of mother agencies 2 and other entities in the permitting process and in the eVOSS 3 Coordinating Council: Provided, That a mother agency or entity may be removed for reasons of redundancy or lack of expressed legal 4 mandate: Provided, further. That a mother agency or entity may be 5 6 included if supported by an express legal mandate: Provided, finally, That the inclusion of an attached bureau, office, and agency 7 8 at both the national and local levels, and GOCCs in the eVOSS 9 Coordinating Council shall be limited to its mother agency;

10 (f) Initiate disciplinary action against any member as 11 provided in Section 15 of this Act: *Provided*, That disciplinary 12 actions against the IMO and the System Operator shall be 13 determined and initiated by the ERC;

(g) Within three (3) months upon the effectivity of this Act,
design a detailed process flow of each phase of the permitting
process for each kind of power generation, transmission or
distribution project, which should reflect, among others:

(1) Documentary requirements and fees from each and any
government bureau, office, and agency, at both national and local
levels, GOCCs, LGUs, and other entities involved in the permitting
process; and

(2) Internal process flow of the entire organization of the mother agency, including the attached bureaus, offices, agencies at both the national and local levels, GOCCs, and other entities in which the applications pass through, the individuals who approve the same, and the maximum number of days required for the release of an action on such applications, the total of which must be within the time frame indicated herein, or as imposed by the eVOSS 1 Coordinating Council, whichever is shorter;

- 2 (h) Within six (6) months from the effectivity of this Act,
 3 streamline the said detailed process flow by:
- 4 (1) Agreeing on and creating unified forms of electronic 5 documents to replace existing documentary requirements;
- 6 (2) Removing duplications and redundancies in required 7 documents; and
- (3) Creating a simplified internal process flow within each 8 government bureau, office, or agency at both the national and local 9 levels, GOCCs, and other entities involved in the permitting process 10 such that applications with complete electronic documents shall all 11 be resolved within the time frame indicated in Sections 10, 11 and 12 12, which shall be counted from the submission of complete 13 documentary requirements: Provided, That the time frame for 14 applications with the LGUs and the NCIP shall be governed by 15 Sections 12 and 13 of this Act: Provided, further, That failure of 16 bureaus, offices, and agencies at both the national and local levels, 17 GOCCs, LGUs, and other entities involved in the permitting process 18 to release their actions on applications duly filed with complete 19 supporting documents within the prescribed time frame shall be 20 deemed approval of such application; 21
- (4) Reviewing the time frame stated in this Act to release
 actions on applications with complete documentary requirements
 and impose a new time frame on such applications: *Provided*, That
 the new time frame shall not be shorter than the time frame stated
 in this Act;
- 27 (5) Ensuring the linkage of an online payment system to the28 streamlined process flow;

(6) Developing the terms of reference for the eVOSS
 developer, which shall be chosen through a public bidding under the
 Bids and Awards Committee of the DOE;

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(7) Determining a reasonable processing fee for proponents who use the eVOSS; and

6 (8) Meeting biannually upon the operationalization of the 7 eVOSS: *Provided*, That special meetings may be called at any time 8 by the Chairperson or at the instance of any member to, among 9 others:

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(i) Monitor and assess the performance of the eVOSS;

(ii) Determine congestion points, if any, in the existingsystem, and the mechanisms to address them;

(iii) Receive and resolve complaints from government
personnel and power generation, transmission or distribution
developers who use the system;

16 (iv) Convey information, if any, of the agency's updated
17 requirements and internal processes which make the current
18 system more efficient;

(v) Identify redundant requirements or those not expressly
mandated by law, and recommend to the Chairperson the removal
of the requirement from the permitting process and the concerned
mother agency, if applicable, from the eVOSS Coordinating Council;

(vi) Identify redundant requirements, which are expressly
mandated by law and submit a recommendation on the matter to
the Joint Congressional Power Commission (JCPC); and

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(vii) Prepare and submit the annual report to the JCPC.

27 SEC. 9. Functions and Responsibilities of the eVOSS
 28 Coordinating Council Secretariat. – The Investment Promotion

1 Staff (IPS) of the DOE shall be expanded and renamed as 2 Investment Promotion Office (IPO) and shall serve as the 3 Secretariat to the eVOSS Coordinating Council. The organizational 4 structure and staffing complement of the IPO shall be determined 5 by the DOE Secretary in consultation with the Department of 6 Budget and Management (DBM) and in accordance with existing 7 civil service rules and regulations.

8 In addition to the existing functions of the IPS, the IPO is9 hereby mandated to:

10 (a) Fulfill its duties as the Secretariat of the eVOSS11 Coordinating Council:

(1) Assist the Chairperson or in his absence, the
Vice-Chairperson, in setting the meeting schedule and agenda of the
eVOSS Coordinating Council;

(2) Provide administrative and technical support to theeVOSS Coordinating Council;

17 (3) Provide documents and reports, which contain relevant,
18 accurate, timely and clear information necessary for the eVOSS
19 Coordinating Council to fulfill its duties; and

20 (4) Perform such other duties as the Chairperson or eVOSS21 Coordinating Council may delegate to the Secretariat;

(b) Develop and implement the eVOSS in accordance with
the provisions of this Act and instructions of the eVOSS
Coordinating Council; and

(c) Perform such other functions as may be necessary for theeffective implementation of this Act.

SEC. 10. *Time Frame.* - The mother agencies shall ensure
that all actions on applications before them, their attached bureaus,

offices, and agencies, at both the national and local levels, and 1 GOCCs as well as other entities, shall be released within the time 2 frames stated below: Provided, That the time frame shall be the 3 total number of days for the mother agency and its attached 4 bureaus, offices, and agencies, at both the national and local levels, 5 and GOCCs, as a whole to release actions on applications: Provided, 6 further, That the time frame shall be counted from the submission 7 8 of complete documentary requirements:

9 (a) The DOE and all its attached bureaus, offices, and
10 agencies, at both the national and local levels, and GOCCs: sixty
11 (60) calendar days;

(b) The DAR and all its attached bureaus, offices, and
agencies, at both the national and local levels, and GOCCs: ninety
(90) calendar days;

(c) The DA and all its attached bureaus, offices, and
agencies, at both the national and local levels, and GOCCs: seventyfive (75) calendar days;

(d) The DENR and all its attached bureaus, offices, and
agencies, at both the national and local levels, and GOCCs: one
hundred eighty-five (185) calendar days: *Provided*, That this time
frame excludes the NWRB;

(e) The ERC: sixty (60) calendar days for the purpose of the
issuance of Certificate of Compliance (COC); and seventy-five (75)
calendar days for the issuance of provisional approval for rate cases: *Provided*, That for rate cases that require final approval, one
hundred eighty (180) calendar days: *Provided*, *further*, That for rate
cases that require final approval of intervenors and oppositors,
three hundred sixty (360) calendar days;

(f) The NGCP: one hundred fifty (150) calendar days;

(g) The NWRB: thirty (30) calendar days for applications not
requiring sustainability plan, one hundred twenty (120) calendar
days for applications requiring sustainability plan, which is in
order, and one hundred eighty (180) calendar days for applications
with protests or cases;

7 (h) The Philippine Electricity Market Corporation: fifteen8 (15) calendar days;

9 (i) The DOTr and all its attached bureaus, offices, and 10 agencies, at both the national and local levels, and GOCCs: thirty 11 (30) calendar days;

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(j) The PNP: fifteen (15) calendar days;

(k) The DPWH and all its attached bureaus, offices, and
agencies, at both the national and local levels, and GOCCs: thirty
(30) calendar days;

16 (l) The Philippine Nuclear Research Institute: fifteen (15)17 calendar days; and

18 (m) All other mother agencies and all their respective 19 attached bureaus, offices, and agencies, at both the national and 20 local levels, and GOCCs not expressly stated in this Act but are part 21 of the permitting process of power generation, transmission or 22 distribution projects: fifteen (15) calendar days.

SEC. 11. Indigenous Cultural Communities (ICCs)/Indigenous Peoples (IPs). – The certificate of free, prior and informed consent prescribed in Sections 58 and 59 of Republic Act No. 8371, otherwise known as "The Indigenous Peoples Rights Act of 1997", requiring applicants for energy generation projects to obtain the free and prior informed consent of the host ICCs/IPs shall be issued within thirty (30) days from the issuance of the ICCs/IPs of their resolution
 of consent. Any extension of such period due to justifiable grounds
 shall require the NCIP to submit a workplan to the eVOSS
 Coordinating Council, including the details, time frame and grounds
 for approval.

6 The failure of the NCIP to issue a certificate of free, prior and 7 informed consent within the given period shall be deemed an 8 approval of the Certificate of Precondition (CP) application.

9 In case of non-consent, the NCIP shall transmit the resolution 10 of non-consent to the DOE within ten (10) days from the submission 11 of complete documentary requirements, and a copy thereof to the 12 eVOSS.

The NCIP shall issue a Certificate of Non-Overlap within 13 14 thirty (30) days. Failure on the part of the NCIP to release the same 15 within the specified period shall be deemed an approval of the 16 application. Failure to release the Certificate of Free, Prior and Informed Consent, or a Resolution of Non-Consent within the 17 18 specified period shall result in a provisional approval of the power 19 generation, transmission or distribution project: Provided, That 20 such provisional approval shall be valid only for seventy-five (75) 21 days: Provided, further, That the said period shall be used by the 22 ICC/IP to continue consideration of the application: Provided, 23 however, That upon the lapse of the said period, the ICC/IP shall 24 issue either the Certificate of Free, Prior and Informed Consent, or 25 a Resolution of Non-Consent: Provided, finally, That if no such 26 certification or resolution is issued, the provisional approval shall 27 become a final approval.

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A Resolution of Non-Consent may be given exclusively on the

2	(a) Right of ownership;
3	(b) Right to develop lands and natural resources;
4	(c) Right to stay in the territories;
5	(d) Right in case of displacement;
6	(e) Right to safe and clean air and water; and
7	(f) Right to claim parts of reservations.
8	SEC. 12. Delegated Powers The DOE shall have the
9	authority to issue a provisional approval, permit, and/or
10	certification relating to applications for permits and/or certifications
11	necessary for or related to applications for power generation,
12	transmission or distribution projects before the Board of
13	Investments, Department of Justice, and DOLE: Provided, That
14	actions on such applications shall be released within fifteen (15)
15	calendar days from submission of complete documentary
16	requirements: Provided, further, That said provisional approvals,
17	permits, and/or certifications shall be considered valid and binding
18	unless otherwise revoked by the concerned agencies upon finding of
19	noncompliance with laws and rules and regulations during the
20	conduct of a postaudit.
21	CHAPTER III
22	PROHIBITED ACTS AND PENALTIES
23	SEC. 13. Administrative Offenses The following acts,
24	when committed by a government official and/or employee, shall be
25	considered administrative offenses:
26	(a) Willful refusal to participate in the eVOSS;
27	(b) Willful acts which delay the operationalization of the
28	eVOSS;

basis of a violation of any of the following grounds:

(c) Failure to comply with the mandated time frames as
 provided in this Act, or as imposed by the eVOSS Coordinating
 Council; and

4 (d) Tampering with the eVOSS or any part or component5 thereof.

SEC. 14. Confidentiality. - No business plan, financial 6 7 projection and feasibility study submitted by any power generation, transmission or distribution project developer shall be divulged or 8 released to any one other than an authorized person or agency. 9 Other business plan, financial projection and feasibility study 10 11 provided by any power generation, transmission or distribution developer shall be divulged or released to any one, subject to the 12 Freedom of Information (FOI) manual of each agency concerned. 13

SEC. 15. *Penalties.* - Any person found guilty of willful
refusal to participate in the eVOSS or willful delay in the
operationalization of the eVOSS shall be penalized as follows:

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(a) First offense - Thirty (30) days suspension without pay;

(b) Second offense - Three (3) months suspension withoutpay; and

20 (c) Third Offense - Dismissal and perpetual disqualification21 from public service.

Any person found guilty of failing to comply with the mandated time frames as provided in this Act or imposed by the eVOSS Coordinating Council shall be penalized as follows:

(1) First offense - Thirty (30) days suspension without pay
and mandatory attendance in Values Orientation Program;

27 (2) Second offense - Six (6) months suspension without pay;28 and

1 (3) Third offense - Dismissal and perpetual disqualification 2 from public service, and forfeiture of retirement benefits.

3 Any person found guilty of tampering with the eVOSS or its 4 components shall suffer the penalty of dismissal and perpetual 5 disqualification from public service.

6 SEC. 16. Administrative Jurisdiction. - The administrative 7 jurisdiction over any violation of the provision of this Act shall be 8 vested in the Civil Service Commission or the DILG, in accordance 9 with appropriate laws and issuances.

10 SEC. 17. Civil and Criminal Liability. – The finding of 11 administrative liability under this Act shall not be a bar to the filing 12 of criminal, civil, or other related charges under existing laws 13 arising from the same act or omission as herein enumerated.

CHAPTER IV

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SPECIAL PROVISIONS

16 SEC. 18. *Right of Eminent Domain.* – Subject to the 17 limitations and procedures prescribed by law, the power to exercise 18 the right of eminent domain granted to any person with a franchise 19 to operate, manage, or maintain the electric power lines shall be 20 governed by the pertinent provisions of the Rules of Court.

SEC. 19. Appropriations. - The initial amount to implement the provisions of this Act shall be charged against the current year's appropriations of the DOE and thereafter, such sums as may be necessary shall be included in the annual General Appropriations Act.

26 SEC. 20. Oversight Committee. - Upon the effectivity of this
27 Act, the JCPC created under Republic Act No. 9136 or the

"Electric Power Industry Reform Act of 2001" shall exercise
 oversight powers over the implementation of this Act.

3 SEC. 21. Reportorial Requirements. - The eVOSS 4 Coordinating Council shall take all necessary measures to ensure 5 that the provisions of this Act are properly implemented and shall 6 submit annual reports on the program implementation and fund 7 utilization to the JCPC.

8 SEC. 22. Evaluation. - Upon recommendation of the eVOSS 9 Coordinating Council, or within five (5) years after the effectivity of 10 this Act, the JCPC shall conduct a systematic evaluation of the 11 accomplishments and impact of this Act for purposes of determining 12 remedial legislation.

SEC. 23. Separability Clause. - If, for any reason, any
provision of this Act is declared unconstitutional or invalid, the
other parts or provisions hereof which are not affected thereby shall
continue to be in full force and effect.

SEC. 24. Repealing Clause. – All laws, decrees, orders, rules and regulations or parts thereof which are inconsistent with or contrary to the provisions of this Act are hereby repealed, amended or modified accordingly.

SEC. 25. Effectivity. - This Act shall take effect fifteen (15)
 days after its publication in the Official Gazette or in a newspaper of
 general circulation.

Approved,

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