

THE
CARTER CENTER



A Codebook for Expression, Defamation, and Mis-/Disinformation Laws

Digital Threats to Democracy¹
(version Fall 2025)

September 3, 2025

¹Document originally authored by Emily Adams, Anthony Xu, and Dr. Anthony J. DeMattee (fall 2023)

Table of Contents

1	Institutional Grammar	1
1.1	Explaining Institutional Grammar	1
1.2	Using Institutional Grammar in this Codebook	5
2	A Codebook for Expression, Defamation, and Mis-/Disinformation Laws	7
2.0	Introduction	7
2.0.1	Example	7
2.0.2	Conditions	8
2.1	General Expression Legal Rules	8
2.2	ICCPR Protected Legal Rules	11
2.2.1	Rights of Others	11
2.2.2	National Interests	26
2.2.3	Public Health	37
2.3	Non-ICCPR Legal Rules	43
2.3.1	National Interest	43
2.3.2	Government Affairs	49
2.3.3	Government Legitimacy	63
2.3.4	Economic Affairs	74
2.4	Governance Legal Rules	80
2.5	Operational Legal Rules	82
2.6	Legal Protection Legal Rules	86

Chapter 1

Institutional Grammar

1.1 Explaining Institutional Grammar

This project conceptualizes legal texts as bundles of legal rules and uses institutional grammar (Crawford and Ostrom, 1995, 2005) to code each text in the legal corpus. We review the standard mechanics of institutional grammar (or “IG”) here so that readers can understand how we use the analytical tool to code the data. We direct readers to Crawford and Ostrom (1995); Ostrom (2005) canonical works for further explanations.

Known in institutional analysis as the ADICO syntax, IG uses five components to identify whom the institutional statement applies (*Attribute*), denotes expected behavior (*Deontic*), prescribes particular action (*aIm*), specifies the circumstances under which it applies (*Condition*), and provides the institutionally assigned sanction for noncompliance (*Or else*). IG transforms natural legal language into an institutional statement and facilitates comparison to similar institutional statements in use in a variety of contexts. By facilitating a rigorous comparison of legal texts from different countries over time, IG moves beyond legal summaries to allow researchers and analysts to systematically code legal rules and rigorously compare one legal institution to another.

Institutional statements, as Crawford and Ostrom (1995) originally formulated, concatenate five components: [ATTRIBUTE] [DEONTIC] [AIM] [CONDITION] [OR ELSE]. Crawford and Ostrom (2005, pp.149-52, 298) define each component as:

- **ATTRIBUTE (A)** identifies to whom the institutional statement applies, and if no attributes are named, then the default assumption is all members of the group;
- **DEONTIC (D)** denotes the expectation of behavior identified by the qualifiers ‘may’ (permitted), ‘must’ (obliged), and ‘must not’ (forbidden);
- **AIM (I)** prescribes particular action or outcome, or specifies forbidden actions or outcomes;
- **CONDITION (C)** explains when and where the institutional statement applies, and if no conditions exist, then the default assumption is that it applies to all persons, at all times and all places, under all circumstances;
- **OR ELSE (O)** provides the institutionally assigned sanction for noncompliance. This component must have three qualifications: (i) sanctioning provision is the result of an explicit collective-choice decision that is separate from any internal or social penalty, (ii) be backed by at least one other institutional statement that if noncompliance occurs changes the DEONTIC

assigned to some AIM for at least one actor, and (iii) affect the constraints and opportunities of actors responsible for monitoring the conformance of offenders.

IG differentiates three types of institutional statements: rules, norms, and shared strategies. Only if all five components are present is an institutional statement a *rule*. If a statement is missing the “or else,” then there are no institutionally assigned consequences for breaking the rule, which makes the institutional statement a *norm*. If a statement also omits an obligation on behavior (D) then it is a shared *strategy*.

Borrowing from DeMattee (2023), Table 1.1 contains three examples of institutional statements in their natural language and rewritten in IG. The simplest example regulates using a shared microwave, and the second example uses the First Amendment to the United States Constitution. Both explicitly identify to whom the statements apply, set behavior expectations, and discuss particular actions or outcomes. Neither identifies conditions under which they apply; therefore, the default assumption is that they apply to all members under all circumstances. And while both omit an explicit sanction for noncompliance, only the first is reduced to a norm. A strict interpretation of IG might conclude the First Amendment is a norm if one did not know it was part of a broader legal institution. The First Amendment is a rule because other rules back it, specifically the Supremacy Clause (Article VI, Clause 2) that allows unconstitutional legislation to be challenged or voided.

The final example is ICCPR Article 22(2), which establishes a threshold for all laws attempting to regulate voluntary association. International law draws on Article 22(2) to establish a three-part test that all attempts to regulate voluntary association must be: (1) prescribed by law and use sufficiently precise and accessible language; (2) established to meet legitimate aims specified by Article 22(2) to include “national security or public safety, public order, the protection of public health or morals or the protection of the rights and freedoms of others”; (3) be “necessary for democracy” so as to meet a pressing social need in a proportional manner (U.N. Human Rights Committee 2006, U.N. Human Rights Committee 2007, U.N. Human Rights Committee 2015). While the ICCPR does not provide an explicit sanction for noncompliance, making it an international norm, it does provide a pathway to remedy for those whose rights or freedoms are violated (Article 2(3)(a)).

EXAMPLE 1	EXAMPLE 2	EXAMPLE 3
<i>“If you use the microwave, you must clean up your own mess!”</i>	<i>“Congress shall make no law respecting an establishment of religion, or prohibiting the free exercise thereof; or abridging the freedom of speech, or of the press; or the right of the people peaceably to assemble, and to petition the Government for a redress of grievances.”</i>	<i>“No restrictions may be placed on the exercise of [the right to freedom of association with others] other than those which are prescribed by law and which are necessary in a democratic society in the interests of national security or public safety, public order (ordre public), the protection of public health or morals or the protection of the rights and freedoms of others. This article shall not prevent the imposition of lawful restrictions on members of the armed forces and of the police in their exercise of this right.”</i>
(A) “all microwave users”	“the government”	“governments that have ratified the ICCPR”
(D) “must” / “forbidden to not”	“must not” / “forbidden to”	“may”
(I) “clean the mess you made in the microwave”	“enact legislation favoring any one religion, limit expressing ideas through speech or press, gathering as private voluntary associations or as groups to protest, practicing religious beliefs.”	“regulate the right to freedom of association”
(C) “all users under all circumstances”	“all U.S. governments entities under all circumstances”	“if such regulations are prescribed by law, meet legitimate aims, and are necessary for democracy”
(O) omission implies norm	“the law conflicts with the Constitution per the Supremacy Clause (Article VI, Clause 2)”	“any person whose rights or freedoms as herein recognized are violated shall have an effective remedy, notwithstanding that the violation has been committed by persons acting in an official capacity”

Table 1.1: *Institutional Statements Rewritten in IG. Example 1 from Crawford and Ostrom (2005, p.139). Example 2 is First Amendment to the U.S. Constitution. Example 3 is ICCPR Article 22(2).*

IG’s usefulness is widely recognized, yet the direct application of the tool in empirical research is generally limited to analyses of fewer than a dozen documents, applying an inductive approach. Basurto et al. (2010) studied four regulatory documents governing aquaculture practice and found those documents contained 346 institutional statements. To study the composition of policy change, Weible and Carter (2015) used IG to compare a 1977 and 2006 smoking ban, which included 38 and 62 institutional statements, respectively. Though the volume of institutional statements generated by these studies appears large, IG’s rigor leads to intercoder reliability scores that typically range between 85-95% (Siddiki et al., 2011, p.91). It is worth noting that this convergence rate is for studies using IG in an inductive, open-ended fashion. Researchers using a semi-structured protocol that codes for a predetermined set of institutional statements (or “items”) and allows new statements to emerge should have similarly high intercoder reliability. Indeed, using an IG-based protocol to code a multilingual legal corpus of 288 laws found coders agreed on 1,956 of 2,030 occasions—a 96% intercoder reliability score—that specific legal language matched a particular coding protocol items (DeMattee, 2020, 2023). Applying the IG schema both inductively and deductively, researchers have successfully deployed IG-based coding instruments to produce internally consistent measures.

Legal rules stipulate (in)action for particular entities under certain conditions, but legal rules cannot tell us whether they are inherently good or bad. As researchers, we can apply theory to dichotomize a rule’s intrinsic goodness or badness (henceforth, its “valence”). We can expect different legal texts to contain language that discusses a common legal rule. In some instances, different laws discussing a common rule may stipulate consistent action. These rules can be said to have a common valence in these instances. Rules have opposite valence when they stipulate divergent or contradictory actions. For example, if a legal rule is normatively desired—e.g., the freedom of expression—researchers may assign the numeric value [+1]. Researchers can code other normatively desired rules the same numeric value, including expanding the franchise, enhancing judicial independence, minimizing discrimination, and curtailing corruption. The researcher assigns the opposite value, [−1], to rules denying expression unjustly.

Internal validity is one of the leading reasons to use IG over simpler coding schema; parsimony is another. IG ably handles situations in which a coding protocol item’s valence differs between legal texts, but the remaining ADICO components are constant. Institutional statements easily transform into their negation by simply manipulating the deontic operator. The three deontic operators—*permitted/may*, *forbidden/must not*, *obliged/must*—have interdefinability and if one is taken as the initial starting point, or the primitive, then the others can be defined in terms of that primitive (Crawford and Ostrom, 2005, p.143).¹ This simply involves taking the negation ($\neg$) of the

¹For example, let us use permitted/may [P] as a primitive. If referring to a permitted action [a_i], then [P][a_i] reads: “an actor may do a_i .” Instructing that the act is forbidden, [F][a_i], can be restated in terms of [P] as [$\neg P$][a_i]. Because [F][a_i] and [$\neg P$][a_i] are equivalent, both would be read: “an actor may not do a_i .” The statement that an act must be done, [O][a_i], instructs an actor that they are not permitted to not do [a_i]. Such obligatory actions can be rewritten as [$\neg P$][$\neg a_i$] and be read as: “an actor may not not do a_i .” Alternatively, forbidden/must not [F] can be the primitive. Then, [P] can be defined as [$\neg F$][a_i] and [O] can be defined as [F][$\neg a_i$]. With obliged/must [O] as the primitive, [P] can be defined as [$\neg O$][a_i or $\neg a_i$], while [F] can be defined as [O][$\neg a_i$]. This same interdefinability exists for prescriptions that refer to outcomes instead of actions. Any prescriptions with a deontic assigned to some outcome can be restated using the other deontic operators:

$$[P] = \text{permitted/may}; [F] = \text{forbidden/may not}; [O] = \text{obliged/must}$$

$$[\neg P] = \text{not permitted/may not}; [\neg F] = \text{not forbidden/permitted}; [\neg O] = \text{not forbidden/need not/may}$$

deontic operator. For example, $[\neg\text{permitted/may}]$ is equivalent to $[\text{forbidden/may not}]$. Negating the deontic operator simultaneously reverses the valence and flips the sign on the assigned value: $[\neg-1]$ is equivalent to $[+1]$, and $[\neg+1]$ becomes $[-1]$.

IG's deontic operator provides legal researchers flexibility without sacrificing internal validity. IG also reduces the potential of error in the coded data. One error type occurs when the simple protocol conflates a law that discusses a legal provision with a valence different from the protocol item, with a law that does not discuss the legal provision. Consider, for example, a simple coding protocol that codes whether individuals are denied the ability to appeal a regulator's unfavorable decision.² Let us assume further that such a legal rule is normatively undemocratic and assigned a negative valence of -1 . Now bring into the example a legal text that contains a legal rule that explicitly allows the ability to appeal.³ A simple protocol identifying only normatively undemocratic rules that forbid appeals might score this thought exercise as "0" or possibly "N/A." Yet, the example undeniably contains language related to appealing decisions, but the simple protocol is too rigid to accommodate it. By contrast, a sophisticated protocol that uses an IG schema to define its coding items can code legal language that does not perfectly match its deontic operator. An IG-based protocol accurately codes the explicit right to appeal an adverse decision by momentarily negating the deontic operator and flipping the coded value's sign: $[F]$ becomes $[\neg F]$, and $[\neg-1]$ becomes $[+1]$.

Simple protocol items introduce error a second way when they fail to identify the removal of provisions with a valence that is different from the rigid protocol item. The implication is that while rigid protocol items may effectively identify instances when governments add restrictive provisions ("restriction by addition"), they miss occasions when governments remove permissive provisions ("restriction by subtraction"). If we take seriously the possibility that there are two tactics through which governments can rule by law—(1) adding restrictive rules and (2) removing permissive ones—then researchers need to account for both when studying changes to legal institutions. IG-based protocol items capably identify when a government adds a new legal rule, removes an existing one, or amends the legal text in a way that reverses the expected behavior.

1.2 Using Institutional Grammar in this Codebook

All coding items in this codebook appear in the following format. . . . **Explain the below example.**

1.2.1. **[variable_name]** Does this law contain a legal rule that [normal language explanation of legal rule]?

$[P][a_i]$ is read "an actor may do a_i ."

$[F][a_i]$ is read "an actor is forbidden to do a_i ," and is equivalent to $[\neg P][a_i]$ "an actor may not do a_i ."

$[O][a_i]$ is read "an actor is obliged to do a_i ," is equivalent to $[\neg P][\neg a_i]$ "an actor may not not do a_i ."

$[P][a_i]$ is equivalent to $[\neg F][a_i]$ "an actor is not forbidden to do a_i ."

$[F][a_i]$ is equivalent to $[O][\neg a_i]$ "an actor is obliged to not do a_i ."

²Rewritten in IG the coding item would be: $[\text{All individuals}][F][\text{Appeal a regulator's decisions}][\text{At all times and under all circumstances}][\text{Or else accept the decision as final}]$.

³Rewritten in IG the coding item would be: $[\text{All individuals}][\neg F][\text{Appeal a regulator's decisions}][\text{At all times and under all circumstances}][\text{Or else accept the decision as final}]$

[A] [D] [I] [C] [0]

Clarification:

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

current expansion plans

Chapter 2

A Codebook for Expression, Defamation, and Mis-/Disinformation Laws

2.0 Introduction

This chapter overviews The Carter Center’s social media monitoring methodology. The following sections present and explain more than 60 coding items and define all coded values. The coding protocol contains several major sections:

- Section 2.1: General Expression Legal Rules
- Section 2.2: ICCPR Protected Legal Rules
- Section 2.3: Non-ICCPR Legal Rules
- Section 2.4: Governance Legal Rules
- Section 2.5: Operational Legal Rules
- Section 2.6: Legal Protection Legal Rules

2.0.1 Example

Our coding accounts for three types of actors with certain expectations on their behavior. First, what we mean by “citizens” (c) is Second, what we mean by “internet service and/or social media providers” (i) is Third and finally, what we mean by “press” (p) is

[variable_name] Does this law contain a legal rule that [normal language explanation of legal rule]?

[A] [D] [I] [C] [O]: [Actor] [Deontic] [aIm] [Condition] [Or else]

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what’s written ([A] [¬D] [I] [C] [O])

Clarification:

2.0.2 Conditions

This section is included to clarify the different conditional statements under which the legal rules can occur. In the coding items, the standard condition is "At all times and under all conditions," abbreviated to AATAUAC. In this case, the legal rule applies broadly or there is no mention of a conditional limit on the application of the law. However, we have found that some laws only apply when other circumstantial conditions are met. The two that we focus on are in a crisis and content published/disseminated online.

Crisis

The **crisis** condition stipulates that the legal rule can only be applied when a crisis or state of emergency is declared. This exceptional condition restricts the government's ability to enact laws that may be undemocratic in everyday circumstances, but necessary restrictions during a crisis. Laws with this sort of condition can still be abused by elected officials, as we saw during COVID when some states held a state of emergency for several years. This is an important condition to understand to frame the power of the executive, particularly when pared with data on which actors have the right to declare a state of emergency.

Online

The **online** condition is included to understand when laws directly and specifically regulate content proliferated online or through digital platforms. This is an increasingly common phenomenon, where countries will adopt new legal rules that specifically stipulate content disallowed online. This is significant, because sometimes the scope of these laws will target types of expression beyond the scope of other more general provisions. This creates tension between the state of the online information environment and the real-world.

2.1 General Expression Legal Rules

- 2.1.1. [c_disinfo_gen] Does this law contain a legal rule that forbids citizens from directly sharing or amplifying **false** information with the intent of causing harm, gaining power, or making profit?

[A] [D] [I] [C] [0] : [Citizens][May Not][Exercise or automate disinformation][At all times in all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law contains a legal rule that prohibits individual citizens from disseminating disinformation via public meetings, broadcasting, print, or social media using text, image, audio, or video. Code this item as -1 if it permits (i.e., $\neg$ prohibits) such actions. Code this item as 'nil' if the law contains no such legal rule.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [$\neg$ D] [I] [C] [0])

- 2.1.2. [i_disinfo_gen] Does this law contain a legal rule that forbids internet service providers or social media platforms from directly sharing or amplifying **false** information with the intent of causing harm, gaining power, or making profit?

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][May Not][Exercise or automate disinformation][At all times in all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law contains a legal rule that prohibits internet service providers or social media platforms/companies from disseminating disinformation via public meetings, broadcasting, print, or social media using text, image, audio, or video. Code this item as -1 if it permits (i.e., $\neg$ prohibits) such actions. Code this item as 'nil' if the law contains no such legal rule.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [$\neg$ D] [I] [C] [0])

2.1.3. [p_disinfo_gen] Does this law contain a legal rule that forbids the press from directly sharing or amplifying **false** information with the intent of causing harm, gaining power, or making profit?

[A] [D] [I] [C] [0] : [Press][May Not][Exercise or automate disinformation][At all times in all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law contains a legal rule that prohibits journalists, the press, and/or other media organizations from disseminating disinformation via public meetings, broadcasting, print, or social media using text, image, audio, or video. Code this item as -1 if it permits (i.e., $\neg$ prohibits) such actions. Code this item as 'nil' if the law contains no such legal rule.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [$\neg$ D] [I] [C] [0])

2.1.4. [c_malinfo_gen] Does this law contain a legal rule that forbids citizens from directly sharing or amplifying **true** information with the intent of causing harm, gaining power, or making profit?

[A] [D] [I] [C] [0] : [Citizens][May Not][Exercise or automate malinformation][At all times in all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law contains a legal rule that prohibits individual citizens from disseminating malinformation via public meetings, broadcasting, print, or social media using text, image, audio, or video. Code this item as -1 if it permits (i.e., $\neg$ prohibits) such actions. Code this item as 'nil' if the law contains no such legal rule.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [$\neg$ D] [I] [C] [0])

2.1.5. [i_malinfo_gen] Does this law contain a legal rule that forbids internet service providers or social media platforms from directly sharing or amplifying **true** information with the intent of causing harm, gaining power, or making profit?

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][May Not][Exercise or automate malinformation][At all times in all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law contains a legal rule that prohibits internet service providers or social media platforms/companies from disseminating malinformation via public meetings, broadcasting, print, or social media using text, image, audio, or video. Code this item as -1 if it permits (i.e., $\neg$ prohibits) such actions. Code this item as 'nil' if the law contains no such legal rule.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [$\neg$ D] [I] [C] [0])

2.1.6. [p_malinfo_gen] Does this law contain a legal rule that forbids the press from directly sharing or amplifying **true** information with the intent of causing harm, gaining power, or making profit?

[A] [D] [I] [C] [0] : [Press][May Not][Exercise or automate malinformation][At all times in all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law contains a legal rule that prohibits journalists, the press, and/or other media organizations from disseminating malinformation via public meetings, broadcasting, print, or social media using text, image, audio, or video. Code this item as -1 if it permits (i.e., $\neg$ prohibits) such actions. Code this item as 'nil' if the law contains no such legal rule.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [$\neg$ D] [I] [C] [0])

2.1.7. [c_misinfo_gen] Does this law contain a legal rule that forbids citizens from directly sharing or amplifying **false** information broadly, or *without* explicit intent to cause harm, gain power, or make profit?

[A] [D] [I] [C] [0] : [Citizens][May Not][Exercise or automate misinformation][At all times in all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law contains a legal rule that prohibits individual citizens from disseminating misinformation via public meetings, broadcasting, print, or social media using text, image, audio, or video. Code this item as -1 if it permits (i.e., $\neg$ prohibits) such actions. Code this item as 'nil' if the law contains no such legal rule.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [$\neg$ D] [I] [C] [0])
- Crisis
- Negation

- 2.1.8. [i_misinfo_gen] Does this law contain a legal rule that forbids internet service providers or social media platforms from directly sharing or amplifying **false** information broadly, or *without* explicit intent to cause harm, gain power, or make profit?

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][May Not][Exercise or automate misinformation][At all times in all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law contains a legal rule that prohibits internet service providers or social media platforms/companies from disseminating misinformation via public meetings, broadcasting, print, or social media using text, image, audio, or video. Code this item as -1 if it permits (i.e., $\neg$ prohibits) such actions. Code this item as 'nil' if the law contains no such legal rule.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [$\neg$ D] [I] [C] [0])

- 2.1.9. [p_misinfo_gen] Does this law contain a legal rule that forbids the press from directly sharing or amplifying **false** information broadly, or *without* explicit intent to cause harm, gain power, or make profit?

[A] [D] [I] [C] [0] : [Press][May Not][Exercise or automate misinformation][At all times in all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law contains a legal rule that prohibits journalists, the press, and/or other media organizations from disseminating misinformation via public meetings, broadcasting, print, or social media using text, image, audio, or video. Code this item as -1 if it permits (i.e., $\neg$ prohibits) such actions. Code this item as 'nil' if the law contains no such legal rule.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [$\neg$ D] [I] [C] [0])

2.2 ICCPR Protected Legal Rules

2.2.1 Rights of Others

Disinformation

- 2.2.1. [c_disinfo_hate] Citizens may not exercise (or automate) disinformation that is hate speech or discriminatory at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) disinformation that is hate speech or discriminatory, whether digital, analog, or speech][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.2. [i_disinfo_hate] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that is hate speech or discriminatory at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that is hate speech or discriminatory] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.3. [p_disinfo_hate] Press may not exercise (or automate) disinformation that is hate speech or discriminatory at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that is hate speech or discriminatory] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.4. [c_disinfo_life] Citizens may not exercise (or automate) disinformation that threatens others' health or life at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that threatens others' health or life] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.5. [i_disinfo_life] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens others' health or life at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that threatens others' health or life] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.6. [p_disinfo_life] Press may not exercise (or automate) disinformation that threatens others' health or life at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that threatens others' health or life] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.7. [c_disinfo_property] Citizens may not exercise (or automate) disinformation that threatens others' property or privacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that threatens others' property or privacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.8. [i_disinfo_property] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens others' property or privacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that threatens others' property or privacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.9. [p_disinfo_property] Press may not exercise (or automate) disinformation that threatens others' property or privacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that threatens others' property or privacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.10. [c_disinfo_reputation] Citizens may not exercise (or automate) disinformation that threatens others' reputations i.e. libel, slander, defamation at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that threatens others' reputations i.e. libel, slander, defamation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.11. [i_disinfo_reputation] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens others' reputations i.e. libel, slander, defamation at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that threatens others' reputations i.e. libel, slander, defamation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.12. [p_disinfo_reputation] Press may not exercise (or automate) disinformation that threatens others' reputations i.e. libel, slander, defamation at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that threatens others' reputations i.e. libel, slander, defamation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.13. [c_disinfo_rights] Citizens may not exercise (or automate) disinformation that threatens the rights of others at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that threatens the rights of others] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.14. [i_disinfo_rights] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens the rights of others at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that threatens the rights of others] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.15. [p_disinfo_rights] Press may not exercise (or automate) disinformation that threatens the rights of others at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that threatens the rights of others] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Expression

2.2.16. [c_express_hate] Citizens may not exercise (or automate) expression that is hate speech or discriminatory at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that is hate speech or discriminatory] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.17. [i_express_hate] Internet service and/or social media providers must suppress/prevent dissemination of expression that is hate speech or discriminatory at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that is hate speech or discriminatory] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.18. [p_express_hate] Press may not exercise (or automate) expression that is hate speech or discriminatory at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Press][May not][exercise (or automate) expression that is hate speech or discriminatory][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.19. [c_express_life] Citizens may not exercise (or automate) expression that threatens others' health or life at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Citizens][May not][exercise (or automate) expression that threatens others' health or life][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.20. [i_express_life] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens others' health or life at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of expression that threatens others' health or life][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.21. [p_express_life] Press may not exercise (or automate) expression that threatens others' health or life at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that threatens others' health or life] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.22. [c_express_property] Citizens may not exercise (or automate) expression that threatens others' property or privacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that threatens others' property or privacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.23. [i_express_property] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens others' property or privacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that threatens others' property or privacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.24. [p_express_property] Press may not exercise (or automate) expression that threatens others' property or privacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that threatens others' property or privacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.25. [c_express_reputation] Citizens may not exercise (or automate) expression that threatens others' reputations i.e. libel, slander, defamation at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that threatens others' reputations i.e. libel, slander, defamation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.26. [i_express_reputation] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens others' reputations i.e. libel, slander, defamation at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that threatens others' reputations i.e. libel, slander, defamation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.27. [p_express_reputation] Press may not exercise (or automate) expression that threatens others' reputations i.e. libel, slander, defamation at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that threatens others' reputations i.e. libel, slander, defamation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.28. [c_express_rights] Citizens may not exercise (or automate) expression that threatens the rights of others at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that threatens the rights of others] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.29. [i_express_rights] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens the rights of others at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that threatens the rights of others] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.30. [p_express_rights] Press may not exercise (or automate) expression that threatens the rights of others at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that threatens the rights of others] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Misinformation

- 2.2.31. [c_misinfo_hate] Citizens may not exercise (or automate) misinformation that is hate speech or discriminatory at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) misinformation that is hate speech or discriminatory][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.2.32. [i_misinfo_hate] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that is hate speech or discriminatory at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of misinformation that is hate speech or discriminatory][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.2.33. [p_misinfo_hate] Press may not exercise (or automate) misinformation that is hate speech or discriminatory at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) misinformation that is hate speech or discriminatory][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.34. [c_misinfo_life] Citizens may not exercise (or automate) misinformation that threatens others' health or life at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Citizens] [May not] [exercise (or automate) misinformation that threatens others' health or life] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.35. [i_misinfo_life] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens others' health or life at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens others' health or life] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.36. [p_misinfo_life] Press may not exercise (or automate) misinformation that threatens others' health or life at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Press] [May not] [exercise (or automate) misinformation that threatens others' health or life] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.37. [c_misinfo_property] Citizens may not exercise (or automate) misinformation that threatens others' property or privacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens others' property or privacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.38. [i_misinfo_property] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens others' property or privacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens others' property or privacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.39. [p_misinfo_property] Press may not exercise (or automate) misinformation that threatens others' property or privacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that threatens others' property or privacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law

- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.40. [c_misinfo_reputation] Citizens may not exercise (or automate) misinformation that threatens others' reputations i.e. libel, slander, defamation at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens others' reputations i.e. libel, slander, defamation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.41. [i_misinfo_reputation] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens others' reputations i.e. libel, slander, defamation at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens others' reputations i.e. libel, slander, defamation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.42. [p_misinfo_reputation] Press may not exercise (or automate) misinformation that threatens others' reputations i.e. libel, slander, defamation at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that threatens others' reputations i.e. libel, slander, defamation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.43. [c_misinfo_rights] Citizens may not exercise (or automate) misinformation that threatens the rights of others at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens the rights of others] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.44. [i_misinfo_rights] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens the rights of others at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens the rights of others] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.45. [p_misinfo_rights] Press may not exercise (or automate) misinformation that threatens the rights of others at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that threatens the rights of others] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.2 National Interests

Disinformation

- 2.2.46. [c_disinfo_natsec] Citizens may not exercise (or automate) disinformation that threatens national security at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) disinformation that threatens national security][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.2.47. [i_disinfo_natsec] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens national security at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of disinformation that threatens national security][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.2.48. [p_disinfo_natsec] Press may not exercise (or automate) disinformation that threatens national security at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) disinformation that threatens national security][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.49. [c_disinfo_moral] Citizens may not exercise (or automate) disinformation that threatens public morals w/o using obscene material at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) disinformation that threatens public morals w/o using obscene material][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.50. [i_disinfo_moral] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens public morals w/o using obscene material at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of disinformation that threatens public morals w/o using obscene material][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.51. [p_disinfo_moral] Press may not exercise (or automate) disinformation that threatens public morals w/o using obscene material at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) disinformation that threatens public morals w/o using obscene material][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.52. [c_disinfo_order] Citizens may not exercise (or automate) disinformation that threatens public order/safety at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) disinformation that threatens public order/safety][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.53. [i_disinfo_order] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens public order/safety at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of disinformation that threatens public order/safety][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.54. [p_disinfo_order] Press may not exercise (or automate) disinformation that threatens public order/safety at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) disinformation that threatens public order/safety][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Expression

2.2.55. [c_express_natsec] Citizens may not exercise (or automate) expression that threatens national security at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that threatens national security][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.56. [i_express_natsec] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens national security at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that threatens national security] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.57. [p_express_natsec] Press may not exercise (or automate) expression that threatens national security at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Press] [May not] [exercise (or automate) expression that threatens national security] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.58. [c_express_natsec_govoff] Current/former government officials May not exercise (or automate) expression that threatens national security at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Current/former government officials] [May not] [exercise (or automate) expression that threatens national security] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.59. [c_express_classified] Citizens may not exercise (or automate) expression that reveals classified information at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that reveals classified information] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.60. [i_express_classified] Internet service and/or social media providers must suppress/prevent dissemination of expression that reveals classified information at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that reveals classified information] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.61. [p_express_classified] Press may not exercise (or automate) expression that reveals classified information at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that reveals classified information] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.62. [c_express_moral] Citizens may not exercise (or automate) expression that threatens public morals w/o using obscene material at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that threatens public morals w/o using obscene material][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.63. [i_express_moral] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens public morals w/o using obscene material at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of expression that threatens public morals w/o using obscene material][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.64. [p_express_moral] Press may not exercise (or automate) expression that threatens public morals w/o using obscene material at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) expression that threatens public morals w/o using obscene material][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.2.65. [c_express_obscene] Citizens May not exercise (or automate) expression that threatens public morals using obscene material (eg pornography, graphic violence) at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that threatens public morals using obscene material (eg pornography, graphic violence)][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.2.66. [i_express_obscene] Citizens Must suppress/prevent dissemination of expression that threatens public morals using obscene material (eg pornography, graphic violence) at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][Must][suppress/prevent dissemination of expression that threatens public morals using obscene material (eg pornography, graphic violence)][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.2.67. [p_express_obscene] Citizens May not exercise (or automate) expression that threatens public morals using obscene material (eg pornography, graphic violence) at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that threatens public morals using obscene material (eg pornography, graphic violence)][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.2.68. [c_express_order] Citizens may not exercise (or automate) expression that threatens public order/safety at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that threatens public order/safety][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.69. [i_express_order] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens public order/safety at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of expression that threatens public order/safety][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.70. [p_express_order] Press may not exercise (or automate) expression that threatens public order/safety at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) expression that threatens public order/safety][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.71. [c_express_religion] Citizens may not exercise (or automate) expression that threatens other's or national religion at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that threatens other's or national religion][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.72. [i_express_religion] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens other's or national religion at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that threatens other's or national religion] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.73. [p_express_religion] Press may not exercise (or automate) expression that threatens other's or national religion at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that threatens other's or national religion] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Misinformation

2.2.74. [c_misinfo_natsec] Citizens may not exercise (or automate) misinformation that threatens national security at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens national security] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.75. [i_misinfo_natsec] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens national security at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens national security] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.76. [p_misinfo_natsec] Press may not exercise (or automate) misinformation that threatens national security at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Press] [May not] [exercise (or automate) misinformation that threatens national security] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.77. [c_misinfo_moral] Citizens may not exercise (or automate) misinformation that threatens public morals w/o using obscene material at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Citizens] [May not] [exercise (or automate) misinformation that threatens public morals w/o using obscene material] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law

- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.78. [i_misinfo_moral] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens public morals w/o using obscene material at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens public morals w/o using obscene material] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.79. [p_misinfo_moral] Press may not exercise (or automate) misinformation that threatens public morals w/o using obscene material at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that threatens public morals w/o using obscene material] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.80. [c_misinfo_order] Citizens may not exercise (or automate) misinformation that threatens public order/safety at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens public order/safety] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.2.81. [i_misinfo_order] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens public order/safety at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens public order/safety] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.2.82. [p_misinfo_order] Press may not exercise (or automate) misinformation that threatens public order/safety at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that threatens public order/safety] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.3 Public Health

Disinformation

- 2.2.83. [c_disinfo_pubhealth] Citizens may not exercise (or automate) disinformation that threatens public health at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that threatens public health] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.84. [i_disinfo_pubhealth] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens public health at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that threatens public health] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.85. [p_disinfo_pubhealth] Press may not exercise (or automate) disinformation that threatens public health at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that threatens public health] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.86. [c_disinfo_healthoff] Citizens may not exercise (or automate) disinformation that threatens legitimacy of public health officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that threatens legitimacy of public health officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.87. [i_disinfo_healthoff] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens legitimacy of public health officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that threatens legitimacy of public health officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.88. [p_disinfo_healthoff] Press may not exercise (or automate) disinformation that threatens legitimacy of public health officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that threatens legitimacy of public health officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Expression

2.2.89. [c_express_pubhealth] Citizens may not exercise (or automate) expression that threatens public health at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that threatens public health] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.90. [i_express_pubhealth] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens public health at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that threatens public health] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.91. [p_express_pubhealth] Press may not exercise (or automate) expression that threatens public health at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that threatens public health] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.92. [c_express_healthoff] Citizens may not exercise (or automate) expression that threatens legitimacy of public health officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that threatens legitimacy of public health officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.93. [i_express_healthoff] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens legitimacy of public health officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that threatens legitimacy of public health officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.94. [p_express_healthoff] Press may not exercise (or automate) expression that threatens legitimacy of public health officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that threatens legitimacy of public health officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Misinformation

2.2.95. [c_misinfo_pubhealth] Citizens may not exercise (or automate) misinformation that threatens public health at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens public health] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.2.96. [i_misinfo_pubhealth] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens public health at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens public health] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.97. [p_misinfo_pubhealth] Press may not exercise (or automate) misinformation that threatens public health at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Press] [May not] [exercise (or automate) misinformation that threatens public health] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.98. [c_misinfo_healthoff] Citizens may not exercise (or automate) misinformation that threatens legitimacy of public health officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Citizens] [May not] [exercise (or automate) misinformation that threatens legitimacy of public health officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.99. [i_misinfo_healthoff] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens legitimacy of public health officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens legitimacy of public health officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.2.100. [p_misinfo_healthoff] Press may not exercise (or automate) misinformation that threatens legitimacy of public health officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Press] [May not] [exercise (or automate) misinformation that threatens legitimacy of public health officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3 Non-ICCPR Legal Rules

Add description here

2.3.1 National Interest

Disinformation

2.3.1. [c_disinfo_natint] Citizens may not exercise (or automate) disinformation that threatens public/national interest at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Citizens] [May not] [exercise (or automate) disinformation that threatens public/national interest] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3.2. [i_disinfo_natint] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens public/national interest at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that threatens public/national interest] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.3. [p_disinfo_natint] Press may not exercise (or automate) disinformation that threatens public/national interest at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that threatens public/national interest] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.4. [c_disinfo_unity] Citizens may not exercise (or automate) disinformation that undermines national solidarity/unity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that undermines national solidarity/unity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.5. [i_disinfo_unity] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that undermines national solidarity/unity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that undermines national solidarity/unity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.6. [p_disinfo_unity] Press may not exercise (or automate) disinformation that undermines national solidarity/unity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that undermines national solidarity/unity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Expression

2.3.7. [c_express_natint] Citizens may not exercise (or automate) expression that threatens public/national interest at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that threatens public/national interest] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.8. [i_express_natint] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens public/national interest at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that threatens public/national interest] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.9. [p_express_natint] Press may not exercise (or automate) expression that threatens public/national interest at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that threatens public/national interest] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.10. [c_express_unity] Citizens may not exercise (or automate) expression that undermines national solidarity/unity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that undermines national solidarity/unity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.11. [i_express_unity] Internet service and/or social media providers must suppress/prevent dissemination of expression that undermines national solidarity/unity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that undermines national solidarity/unity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.12. [p_express_unity] Press may not exercise (or automate) expression that undermines national solidarity/unity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that undermines national solidarity/unity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Misinformation

2.3.13. [c_misinfo_natint] Citizens may not exercise (or automate) misinformation that threatens public/national interest at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens public/national interest] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.14. [i_misinfo_natint] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens public/national interest at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens public/national interest] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.15. [p_misinfo_natint] Press may not exercise (or automate) misinformation that threatens public/national interest at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that threatens public/national interest] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.16. [c_misinfo_unity] Citizens may not exercise (or automate) misinformation that undermines national solidarity/unity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that undermines national solidarity/unity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.17. [i_misinfo_unity] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that undermines national solidarity/unity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that undermines national solidarity/unity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.18. [p_misinfo_unity] Press may not exercise (or automate) misinformation that undermines national solidarity/unity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that undermines national solidarity/unity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.2 Government Affairs

Disinformation

- 2.3.19. [c_disinfo_govaffairs] Citizens may not exercise (or automate) disinformation that threatens government affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that threatens government affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.20. [i_disinfo_govaffairs] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens government affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that threatens government affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.21. [p_disinfo_govaffairs] Press may not exercise (or automate) disinformation that threatens government affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) disinformation that threatens government affairs][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.22. [c_disinfo_election] Citizens may not exercise (or automate) disinformation that harms election integrity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) disinformation that harms election integrity][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.23. [i_disinfo_election] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that harms election integrity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of disinformation that harms election integrity][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.24. [p_disinfo_election] Press may not exercise (or automate) disinformation that harms election integrity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) disinformation that harms election integrity][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3.25. [c_disinfo_govcritic] Citizens may not exercise (or automate) disinformation that criticizes government, laws, or officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Citizens][May not][exercise (or automate) disinformation that criticizes government, laws, or officials][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3.26. [i_disinfo_govcritic] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that criticizes government, laws, or officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of disinformation that criticizes government, laws, or officials][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3.27. [p_disinfo_govcritic] Press may not exercise (or automate) disinformation that criticizes government, laws, or officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Press][May not][exercise (or automate) disinformation that criticizes government, laws, or officials][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3.28. [c_disinfo_ir] Citizens may not exercise (or automate) disinformation that harms international relations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Citizens] [May not] [exercise (or automate) disinformation that harms international relations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3.29. [i_disinfo_ir] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that harms international relations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that harms international relations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3.30. [p_disinfo_ir] Press may not exercise (or automate) disinformation that harms international relations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Press] [May not] [exercise (or automate) disinformation that harms international relations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.31. [c_disinfo_stateop] Citizens may not exercise (or automate) disinformation that hinders state operations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that hinders state operations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.32. [i_disinfo_stateop] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that hinders state operations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that hinders state operations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.33. [p_disinfo_stateop] Press may not exercise (or automate) disinformation that hinders state operations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that hinders state operations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Expression

- 2.3.34. [c_express_govaffairs] Citizens may not exercise (or automate) expression that threatens government affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that threatens government affairs][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.35. [i_express_govaffairs] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens government affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of expression that threatens government affairs][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.36. [p_express_govaffairs] Press may not exercise (or automate) expression that threatens government affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) expression that threatens government affairs][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.37. [c_express_election] Citizens may not exercise (or automate) expression that harms election integrity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that harms election integrity][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.38. [i_express_election] Internet service and/or social media providers must suppress/prevent dissemination of expression that harms election integrity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of expression that harms election integrity][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.39. [p_express_election] Press may not exercise (or automate) expression that harms election integrity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) expression that harms election integrity][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.40. [c_express_govcritic] Citizens may not exercise (or automate) expression that criticizes government, laws, or officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that criticizes government, laws, or officials][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.41. [i_express_govcritic] Internet service and/or social media providers must suppress/prevent dissemination of expression that criticizes government, laws, or officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that criticizes government, laws, or officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.42. [p_express_govcritic] Press may not exercise (or automate) expression that criticizes government, laws, or officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that criticizes government, laws, or officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.43. [c_express_ir] Citizens may not exercise (or automate) expression that harms international relations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that harms international relations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.44. [i_express_ir] Internet service and/or social media providers must suppress/prevent dissemination of expression that harms international relations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that harms international relations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.45. [p_express_ir] Press may not exercise (or automate) expression that harms international relations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that harms international relations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.46. [c_express_stateop] Citizens may not exercise (or automate) expression that hinders state operations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that hinders state operations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.47. [i_express_stateop] Internet service and/or social media providers must suppress/prevent dissemination of expression that hinders state operations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that hinders state operations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.48. [p_express_stateop] Press may not exercise (or automate) expression that hinders state operations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that hinders state operations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Misinformation

2.3.49. [c_misinfo_govaffairs] Citizens may not exercise (or automate) misinformation that threatens government affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens government affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.50. [i_misinfo_govaffairs] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens government affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens government affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.51. [p_misinfo_govaffairs] Press may not exercise (or automate) misinformation that threatens government affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that threatens government affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.52. [c_misinfo_election] Citizens may not exercise (or automate) misinformation that harms election integrity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that harms election integrity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.53. [i_misinfo_election] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that harms election integrity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that harms election integrity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.54. [p_misinfo_election] Press may not exercise (or automate) misinformation that harms election integrity at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that harms election integrity] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.55. [c_misinfo_govcritic] Citizens may not exercise (or automate) misinformation that criticizes government, laws, or officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that criticizes government, laws, or officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.56. [i_misinfo_govcritic] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that criticizes government, laws, or officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that criticizes government, laws, or officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.57. [p_misinfo_govcritic] Press may not exercise (or automate) misinformation that criticizes government, laws, or officials at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that criticizes government, laws, or officials] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.58. [c_misinfo_ir] Citizens may not exercise (or automate) misinformation that harms international relations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that harms international relations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.59. [i_misinfo_ir] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that harms international relations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that harms international relations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law

- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.60. [p_misinfo_ir] Press may not exercise (or automate) misinformation that harms international relations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that harms international relations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.61. [c_misinfo_stateop] Citizens may not exercise (or automate) misinformation that hinders state operations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that hinders state operations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.62. [i_misinfo_stateop] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that hinders state operations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that hinders state operations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.63. [p_misinfo_stateop] Press may not exercise (or automate) misinformation that hinders state operations at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that hinders state operations] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.3 Government Legitimacy

Disinformation

- 2.3.64. [c_disinfo_confidence] Citizens may not exercise (or automate) disinformation that reduces public confidence in government at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that reduces public confidence in government] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.65. [i_disinfo_confidence] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that reduces public confidence in government at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that reduces public confidence in government] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.66. [p_disinfo_confidence] Press may not exercise (or automate) disinformation that reduces public confidence in government at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) disinformation that reduces public confidence in government][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.67. [c_disinfo_govlegit] Citizens may not exercise (or automate) disinformation that threatens government legitimacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) disinformation that threatens government legitimacy][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.68. [i_disinfo_govlegit] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens government legitimacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of disinformation that threatens government legitimacy][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.69. [p_disinfo_govlegit] Press may not exercise (or automate) disinformation that threatens government legitimacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that threatens government legitimacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.70. [c_disinfo_history] Citizens may not exercise (or automate) disinformation that harms national history, values, or tradition at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that harms national history, values, or tradition] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.71. [i_disinfo_history] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that harms national history, values, or tradition at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that harms national history, values, or tradition] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.72. [p_disinfo_history] Press may not exercise (or automate) disinformation that harms national history, values, or tradition at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that harms national history, values, or tradition] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.73. [c_disinfo_natrep] Citizens may not exercise (or automate) disinformation that harms national reputation/honor at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that harms national reputation/honor] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.74. [i_disinfo_natrep] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that harms national reputation/honor at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that harms national reputation/honor] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.75. [p_disinfo_natrep] Press may not exercise (or automate) disinformation that harms national reputation/honor at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that harms national reputation/honor] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Expression

- 2.3.76. [c_express_govlegit] Citizens may not exercise (or automate) expression that threatens government legitimacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that threatens government legitimacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.77. [i_express_govlegit] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens government legitimacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that threatens government legitimacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

- 2.3.78. [p_express_govlegit] Press may not exercise (or automate) expression that threatens government legitimacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that threatens government legitimacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.79. [c_express_confidence] Citizens may not exercise (or automate) expression that reduces public confidence in government at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that reduces public confidence in government][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.80. [i_express_confidence] Internet service and/or social media providers must suppress/prevent dissemination of expression that reduces public confidence in government at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of expression that reduces public confidence in government][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.81. [p_express_confidence] Press may not exercise (or automate) expression that reduces public confidence in government at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) expression that reduces public confidence in government][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.82. [c_express_history] Citizens may not exercise (or automate) expression that harms national history, values, or tradition at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that harms national history, values, or tradition][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.83. [i_express_history] Internet service and/or social media providers must suppress/prevent dissemination of expression that harms national history, values, or tradition at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of expression that harms national history, values, or tradition][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.84. [p_express_history] Press may not exercise (or automate) expression that harms national history, values, or tradition at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) expression that harms national history, values, or tradition][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.85. [c_express_natrep] Citizens may not exercise (or automate) expression that harms national reputation/honor at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that harms national reputation/honor][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.86. [i_express_natrep] Internet service and/or social media providers must suppress/prevent dissemination of expression that harms national reputation/honor at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that harms national reputation/honor] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.87. [p_express_natrep] Press may not exercise (or automate) expression that harms national reputation/honor at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that harms national reputation/honor] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Misinformation

2.3.88. [c_misinfo_govlegit] Citizens may not exercise (or automate) misinformation that threatens government legitimacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens government legitimacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.89. [i_misinfo_govlegit] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens government legitimacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens government legitimacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.90. [p_misinfo_govlegit] Press may not exercise (or automate) misinformation that threatens government legitimacy at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that threatens government legitimacy] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.91. [c_misinfo_confidence] Citizens may not exercise (or automate) misinformation that reduces public confidence in government at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that reduces public confidence in government] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3.92. [i_misinfo_confidence] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that reduces public confidence in government at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that reduces public confidence in government] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3.93. [p_misinfo_confidence] Press may not exercise (or automate) misinformation that reduces public confidence in government at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Press] [May not] [exercise (or automate) misinformation that reduces public confidence in government] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [O])

2.3.94. [c_misinfo_history] Citizens may not exercise (or automate) misinformation that harms national history, values, or tradition at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [O] : [Citizens] [May not] [exercise (or automate) misinformation that harms national history, values, or tradition] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [O])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.95. [i_misinfo_history] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that harms national history, values, or tradition at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that harms national history, values, or tradition] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.96. [p_misinfo_history] Press may not exercise (or automate) misinformation that harms national history, values, or tradition at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that harms national history, values, or tradition] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.97. [c_misinfo_natrep] Citizens may not exercise (or automate) misinformation that harms national reputation/honor at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that harms national reputation/honor] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.98. [i_misinfo_natrep] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that harms national reputation/honor at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that harms national reputation/honor] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.99. [p_misinfo_natrep] Press may not exercise (or automate) misinformation that harms national reputation/honor at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that harms national reputation/honor] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.4 Economic Affairs

Disinformation

2.3.100. [c_disinfo_econ] Citizens may not exercise (or automate) disinformation that threatens economic affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that threatens economic affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.101. [i_disinfo_econ] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens economic affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that threatens economic affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.102. [p_disinfo_econ] Press may not exercise (or automate) disinformation that threatens economic affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that threatens economic affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.103. [c_disinfo_infra] Citizens may not exercise (or automate) disinformation that threatens infrastructure at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) disinformation that threatens infrastructure] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.104. [i_disinfo_infra] Internet service and/or social media providers must suppress/prevent dissemination of disinformation that threatens infrastructure at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of disinformation that threatens infrastructure] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.105. [p_disinfo_infra] Press may not exercise (or automate) disinformation that threatens infrastructure at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) disinformation that threatens infrastructure] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Expression

2.3.106. [c_express_econ] Citizens may not exercise (or automate) expression that threatens economic affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) expression that threatens economic affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.107. [i_express_econ] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens economic affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of expression that threatens economic affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.108. [p_express_econ] Press may not exercise (or automate) expression that threatens economic affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press][May not][exercise (or automate) expression that threatens economic affairs][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.109. [c_express_infra] Citizens may not exercise (or automate) expression that threatens infrastructure at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][May not][exercise (or automate) expression that threatens infrastructure][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.110. [i_express_infra] Internet service and/or social media providers must suppress/prevent dissemination of expression that threatens infrastructure at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers][Must][suppress/prevent dissemination of expression that threatens infrastructure][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.111. [p_express_infra] Press may not exercise (or automate) expression that threatens infrastructure at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) expression that threatens infrastructure] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Misinformation

2.3.112. [c_misinfo_econ] Citizens may not exercise (or automate) misinformation that threatens economic affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens economic affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.113. [i_misinfo_econ] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens economic affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens economic affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.114. [p_misinfo_econ] Press may not exercise (or automate) misinformation that threatens economic affairs at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that threatens economic affairs] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.115. [c_misinfo_infra] Citizens may not exercise (or automate) misinformation that threatens infrastructure at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [May not] [exercise (or automate) misinformation that threatens infrastructure] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.116. [i_misinfo_infra] Internet service and/or social media providers must suppress/prevent dissemination of misinformation that threatens infrastructure at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Internet service and/or social media providers] [Must] [suppress/prevent dissemination of misinformation that threatens infrastructure] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.3.117. [p_misinfo_infra] Press may not exercise (or automate) misinformation that threatens infrastructure at all times and under all conditions or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Press] [May not] [exercise (or automate) misinformation that threatens infrastructure] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.4 Governance Legal Rules

2.4.1. [gov_censor] Government may censor content within provisions of the law AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [Government][may][censor content within provisions of the law][AATAUAC][or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.4.2. [gov_nowarrant] Government may search and seize private property without reasonable cause At all times and under all conditions Or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Government][may][search and seize private property without reasonable cause][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.4.3. [gov_oversight] Government Must create oversight body At all times and under all conditions Or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Government][Must][create oversight body][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])

- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.4.4. [gov_regulator] Government Must create new and independent regulator to enforce the law At all times and under all conditions Or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Government] [Must] [create new and independent regulator to enforce the law] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.4.5. [gov_warrant] Government may search and seize private property with warrant At all times and under all conditions Or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Government] [may] [search and seize private property with warrant] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.4.6. [reg_rules] Regulator may enact regulatory rules to adapt to changes in technology and disinformation strategies At all times and under all conditions Or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Regulator] [may] [enact regulatory rules to adapt to changes in technology and disinformation strategies] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5 Operational Legal Rules

2.5.1. [im_daily] IS and SM providers must broadcast content provided by the government at set times as required by law AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers][must][broadcast content provided by the government at set times as required by law][AATAUAC][or else]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.2. [im_pubinterest] IS and SM providers must broadcast of messages of public interest in exceptional cases or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers][must][broadcast of messages of public interest][in exceptional cases][or else]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.3. [im_emergency] IS and SM providers must broadcast messages designated by certain government officials during times of crisis or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers][must][broadcast messages designated by certain government officials][during times of crisis][or else]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.4. [im_prevention] IS and SM providers must suppress/prevent dissemination of certain types of expression through its platform AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers][must][suppress/prevent dissemination of certain types of expression through its platform][AATAUAC][or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.5. [im_correct] IS and SM providers must broadcast statements of correction without charge when directed by the governing authority or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers] [must] [broadcast statements of correction without charge] [when directed by the governing authority] [or else]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.6. [im_data] IS and SM providers must accept data transparency requirements AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers] [must] [accept data transparency requirements] [AATAUAC] [or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.7. [im_deplatform] IS and SM providers must deplatform accounts that violate criteria stipulated in the law AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers] [must] [deplatform accounts that violate criteria stipulated in the law] [AATAUAC] [or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.8. [im_oversight] IS and SM providers must register and accept oversight from the government AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers][must][register and accept oversight from the government][AATAUAC][or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.9. [im_report] IS and SM providers must report certain information to the government AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers][must][report certain information to the government][AATAUAC][or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.10. [im_funding] IS and SM providers must disclose funding and/or accept financial regulations AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers][must][disclose funding and/or accept financial regulations][AATAUAC][or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.11. [im_license] IS and SM providers must obtain operational license in addition to formal registration before it can operate AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [IS and SM providers][must][obtain operational license in addition to formal registration before it can operate][AATAUAC][or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.12. [press_correct] Press must broadcast statements of correction without charge when directed by the governing authority or else institutional sanction

[A] [D] [I] [C] [0] : [Press][must][broadcast statements of correction without charge][when directed by the governing authority][or else]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.13. [press_oversight] Press must register and accept oversight from the government AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [Press][must][register and accept oversight from the government][AATAUAC][or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.14. [press_report] Press must report certain information to the government AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [Press][must][report certain information to the government][AATAUAC][or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.15. [press_funding] Press must disclose funding and/or accept financial regulations AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [Press][must][disclose funding and/or accept financial regulations][AATAUAC][or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.5.16. [press_license] Press must obtain operational license in addition to formal registration before it can operate AATAUAC or else institutional sanction

[A] [D] [I] [C] [0] : [Press][must][obtain operational license in addition to formal registration before it can operate][AATAUAC][or else institutional sanction]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.6 Legal Protection Legal Rules

2.6.1. [appeal_nonreg] Citizens may appeal to non-regulating body if they feel that the ruling was incorrect Or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][may][appeal to non-regulating body if they feel that the ruling was incorrect][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.6.2. [appeal_reg] Citizens may appeal within regulator if they feel that the ruling was incorrect Or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens][may][appeal within regulator if they feel that the ruling was incorrect][At all times and under all conditions][Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.6.3. [exemption_leg] Government May not regulate [certain type of expression] if it is protected within the legislation Or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Government] [May not] [regulate [certain type of expression] if it is protected within the legislation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.6.4. [exemption_sep] Government May not regulate [certain type of expression] if it is protected via separate legislation Or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Government] [May not] [regulate [certain type of expression] if it is protected via separate legislation] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

2.6.5. [lawsuit] Citizens may take civil action if they feel that the ruling was incorrect Or else institutionally sanctioned

[A] [D] [I] [C] [0] : [Citizens] [may] [take civil action if they feel that the ruling was incorrect] [At all times and under all conditions] [Or else institutionally sanctioned]

Clarification: Code this item as +1 if the law explicitly prohibits the actions described directly above. Code as -1 if the law explicitly permits (does not prohibit) the described actions. Code as 'nil' if no such legal rule is present.

- 1 = legal rule appears as written ([A] [D] [I] [C] [0])
- nil = legal rule does not exist in law
- -1 = legal rule appears as negation of what's written ([A] [¬D] [I] [C] [0])

Bibliography

- Basurto, X., G. Kingsley, K. McQueen, M. Smith, and C. M. Weible (2010). A systematic approach to institutional analysis: applying crawford and ostrom’s grammar. *Political Research Quarterly* 63(3), 523–537.
- Crawford, S. E. and E. Ostrom (1995). A grammar of institutions. *American political science review* 89(3), 582–600.
- Crawford, S. E. S. and E. Ostrom (2005). A grammar of institutions. In *Understanding Institutional Diversity*, Chapter 5, pp. 137–174. Princeton University Press.
- DeMattee, A. J. (2020). *Domesticating Civil Society: How and Why Governments Use Laws to Regulate CSOs*. Ph. D. thesis, Indiana University.
- DeMattee, A. J. (2023). A grammar of institutions for complex legal topics: Resolving statutory multiplicity and scaling up to jurisdiction-level legal institutions. *Policy Studies Journal* 51(3), 529–550.
- Ostrom, E. (2005). *Understanding Institutional Diversity*. Princeton University Press.
- Siddiki, S., C. M. Weible, X. Basurto, and J. Calanni (2011). Dissecting policy designs: An application of the institutional grammar tool. *Policy Studies Journal* 39(1), 79–103.
- Weible, C. M. and D. P. Carter (2015). The composition of policy change: comparing colorado’s 1977 and 2006 smoking bans. *Policy Sciences* 48(2), 207–231.