### 1AC – Adv – Customary International Law

#### The right to strike is Customary International Law, but the US fails to meet *opinio juris* standards. Perception of US insufficiency breeds uncertainty with confidence in international law and spirals into noncompliance – that causes a legitimacy crisis. No alt causes to legitimacy – FOA is central to the ILO and the biggest internal link.

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II. THE INTERNATIONAL RIGHT TO STRIKE AS CIL

That an international right to strike is widely recognized by governments does not mean the right has assumed the status of CIL. This Part seeks to forge that link, to show how the international right to strike qualifies as CIL. It begins (II.A) by identifying the two basic elements of CIL and explaining why the right to strike is an integral textual and conceptual component of FOA. It then establishes (II.B and C) that FOA and the right to strike satisfy both elements of CIL—a general practice accepted by States, stemming from a sense of legal obligation. While there are variations and qualifiers at the national level, the contours of CIL status are clear: a basic right subject to three substantive restrictions; a recognition that strikers retain their employment relationship during the strike itself; and certain procedural prerequisites or limitations. 105

This Part next demonstrates (II.D) that the two U.S. practices discussed earlier as deviating from the international right to strike—denying all public employees the right and authorizing permanent replacement of lawful strikers— co ntravene core aspects of the right to strike as CIL. Finally (II.E), this Part introduces the complexities of the U.S. position on FOA and the right to strike as international rights, reflected in the failure to ratify Convention 87 while both Congress and the executive branch embrace Convention 87 principles including the right to strike.

A. Initial Definitions and Considerations

1. CIL Standards

The two basic elements that determine the existence and content of a rule of CIL are first, the requirement of a general practice by States, and second, the requirement that the general practice be undertaken from a sense of legal right or obligation (opinio juris).106 The first element is objective: whether there is a sufficiently widespread and consistent practice of States endorsing and adhering to the rule. Evidence of such a general practice may include governmental conduct in connection with treaties; legislative or administrative acts; decisions of national courts; conduct in relation to resolutions adopted by an international organization; diplomatic acts and correspondence; and executive operational conduct on the ground.107 The second element, opinio juris, is more subjective: the general practice must be undertaken based on its acceptance as law, rather than being accepted based on mere usage or habit or some pragmatic motive. As is true for general practice, evidence of acceptance as law may come in a range of forms. These include public statements made on behalf of States; government legal opinions; decisions of national courts; treaty provisions; diplomatic correspondence; and conduct related to resolutions adopted by an international organization.108

2. The Right to Strike as Integral to FOA

Freedom of association is one of the core principles on which the ILO was founded and continues to exist. 109 As set forth under Convention 87, FOA includes a series of integral elements, of which the right to strike is one. The two ILO supervisory mechanisms that have regularly applied or interpreted Convention 87 have understood it to include the right to strike from the early days of the Convention’s existence.110 Leading U.N. human rights covenants also recognize FOA as a basic right, including the right to strike as a component. 111 And the labor provisions of the 2019 U.S.-Mexico-Canada trade agreement include the following statement: “For greater certainty, the right to strike is linked to the right to freedom of association, which cannot be realized without protecting the right to strike.”112 Accordingly, if FOA is seen as Customary International Law (CIL), and the right to strike is an essential component of FOA, then the right to strike should also be understood to be part of CIL.

Consider in this regard the following integral elements of Convention 87. The fact that as part of FOA, workers and employers “shall have the right to establish and . . . to join organizations of their own choosing without previous authorization”113 means the State may not impose unreasonably high membership requirements that hinder the establishment of organizations, or require that members may not join several different organizations. 114 Similarly, the fact that under FOA, workers and employers “shall have the right to . . . elect their representatives in full freedom [and that] public authorities shall refrain from any interference which would restrict this right or impede the lawful exercise thereof,”115 means the State may not impose limits on candidates due to their nationality, literacy, political opinions, moral standing, or for workers, their non-employment in the employer’s occupation or enterprise. 116 And the fact that as part of FOA, workers “shall have the right . . . to organize their. . . activities and to formulate their programs” free “from any interference [by the public authorities]”117 means that worker organizations, in order to defend the occupational interests of their members, have the right to hold trade union meetings, the right to have access to places of work and to communicate with management, and the right to organize nonviolent protest action including strikes. 118

B. FOA and the Right to Strike as General Practice

There is ample support that FOA is widely accepted in objective terms. Convention 87 has been ratified by 155 countries, or 83 percent of the 187 ILO Member States. 119 In addition, the ILO Constitution, endorsed by all members, specifies the critical role of FOA both in its 1919 founding document and the 1944 Declaration of Philadelphia as a constitutional addition.120 More recently, ILO Declarations issued in 1998 and 2008, again embraced by all members, make clear that even Member States that have not ratified Convention 87 are obligated to act in good faith to respect and effectuate FOA principles.121

Beyond the ILO realm, workers’ freedom of association, including the right to form and join trade unions and expressly the right to strike, is recognized in the International Covenant on Economic, Social and Cultural Rights (ICESCR), adopted by the United Nations General Assembly to be effective 1976.122 The Covenant has been ratified by 171 countries, including two of the four large-population countries that have not ratified Convention 87.123 Another major UN Human Rightstreaty, the International Covenant on Civil and Political Rights (ICCPR), also adopted by the U.N. General Assembly to be effective in 1976, recognizes FOA including the right to form and join trade unions. 124 The ICCPR has been ratified by 173 countries, including three of the four largepopulation countries that have not ratified Convention 87; its human rights committee has consistently recognized the right to strike as part of FOA under the Covenant. 125 Indeed, of the 187 ILO Member States, only 11 relatively smallpopulation countries have not ratified at least one of Convention 87, the ICESCR, or the ICCPR.126

FOA is also expressly recognized in a labor setting in the European Convention on Human Rights, which has been ratified by all 48 countries in the Council of Europe. 127 At a national level, the vast majority of constitutions provide for freedom of association, although some use general language that (unlike the international instruments just mentioned) does not specify workers or trade unions. 128

Apart from States’ nearly-universal embrace of FOA as a general matter, the right to strike itself has been broadly accepted by governments. As noted earlier, more than 90 countries have made a public commitment to the right to strike in their constitutions. 129 These commitments have translated to actual practice when national courts have relied on guidance from the CEACR and CFA in assuring compliance with their constitutional right to strike. Judicial interpretation of the international right as part of applying a domestic constitution often involves assuring compliance by governments or employers,130 though it also may require compliance by unions. 131 And compliance with the international right to strike may even emanate from application of a national constitution that endorses FOA without being explicit about the right to strike.132

Among the many national courts that have invoked the CEACR and/or CFA in support of a right to strike,133 two other cases worth noting involve Brazil and Kenya because neither country has ratified Convention 87. In 2012, the Labour Court in Brazil ordered reinstatement of workers terminated for participating in a work stoppage. 134 Under Brazil’s Constitution, “norms that define fundamental rights and guarantees are directly applicable.”135 Given that the Court found that the employer’s conduct had violated the principle of freedom of association and the free exercise of the right to strike, it seems that the “principle of freedom of association” was being directly applied as a matter of customary international law rather than through a ratified treaty or convention.136 In 2013, the Industrial Court of Kenya ordered the reinstatement of five workers dismissed for participating in a strike and strike-related activities. The Court’s reasoning derived from Kenya’s general participation in the ILO, including “respect for International Labour Standards,” rather than direct application of fundamental norms as in the Brazil case.137 The Industrial Court invoked a report by the CEACR and decisions by the CFA to support its decision; its recognition of FOA as an accepted international standard suggests that reports from the ILO supervisory bodies served as evidence of CIL.138

Finally, states’ widespread practice is reflected in the negotiation of trade agreements over the past two decades that recognize both FOA and the right to strike. Since 2003, labor provisions in U.S. trade agreements have regularly featured linkages to FOA as one of the fundamental ILO norms. 139 The commitment by signatory states to FOA as understood under the 1998 ILO Declaration has been progressively strengthened during this period—from providing that parties “shall strive to ensure” protection of FOA under domestic laws140 to specifying that parties shall “adopt and maintain [FOA rights] in [their] statutes and regulations, and practices thereunder.”141 The latest trade agreement, involving the United States, Mexico, and Canada (approved as a successor to NAFTA) expressly provides that the right to FOA necessarily includes protection for the right to strike.142 Trade agreements involving EU countries also feature commitments to respect and implement under domestic law the principles of FOA as understood in the ILO context. 143 This wide network of similarly worded, mostly bilateral trade agreements addressing the subject of FOA constitutes additional evidence of general practice for CIL purposes. 144

The pervasive nature of actual practice regarding FOA and the right to strike does not mean that the right’s content is static or fixed. To be sure, there is broad acceptance of the two previously discussed features on which U.S. law is out of step: the prohibition on permanent replacements145 and public employees’ right to strike with certain exceptions. 146 And although particular limits on the right may vary from one country to another, there is an international consensus that the right exists and that any limits should be reasonable.147 The International Court of Justice (ICJ) does not require uniformity in practice in order to establish CIL, and indeed, it has countenanced some degree of variation:

The Court does not consider that, for a rule to be established as customary, the corresponding practice must be in absolutely rigorous conformity with the rule. In order to deduce the existence of customary rules, the Court deems it sufficient that the conduct of States should, in general be consistent with such rules.148

C. FOA and the Right to Strike as Opinio Juris

There is also considerable support for the proposition that the general practice of states on FOA and the right to strike stems from acceptance as a matter of legal obligation. Admittedly, while the existence of opinio juris may be inferred from a general practice, the International Court of Justice (ICJ) has at times noted the insufficiency or inconclusiveness of such practice, instead seeking confirmation that “[states’] conduct is ‘evidence of a belief that this practice is rendered obligatory by the existence of a rule of law requiring it.’”149 Trade agreements, for instance, may represent treaty law and may qualify as evidence of general practice, but they are typically entered into by States that have specific economic or political objectives rather than from a desire to embrace obligations arising under international law.150 Further, it is possible that even with respect to ILO conventions, widespread ratification is in part a function of acculturation, insofar as endorsements across a region contribute to socialized acceptance of norms on FOA, reassuring peer countries that protecting rights to association including the right to strike will not place them in an inferior competitive position.151

That said, the ICJ often does infer the existence of opinio juris from a general practice and/or from determinations by national or international tribunals.152 And there are ample reasons to draw such an inference here. To start, FOA is consciously accepted as an obligation by ILO member states not simply through ratification of Convention 87 (covering more than 80 percent of them) but by virtue of membership itself. The ILO Constitution expressly requires support for FOA principles, and these principles are further imbedded through a tripartite governance structure that allocates power-sharing roles to worker organizations alongside governments and employers.153 Thus, ILO members understand there is an underlying obligation to respect FOA in law and practice.154

A second reason is that domestic law can provide relevant evidence regarding the presence of opinio juris among states. Commitments to FOA expressed in national constitutions, statutes, and court decisions are not necessarily evidence of a state’s belief that the principle is international as opposed to domestic law. Nonetheless, the International Law Commission has made clear that evidence of acceptance as law (opinio juris) “may take a wide range of forms,” including but not limited to “official publications; government legal opinions; [and] decisions of national courts.”155 In this regard, the CEACR in 2012 identified 92 countries where “the right to strike is explicitly recognized, including at the constitutional level”; the list includes six countries that have not ratified Convention 87.156

Recognition in domestic law of a right to strike alongside a conscious decision not to ratify Convention 87 could give rise to an inference that these six countries are rejecting the right as a principle of international law. However, as explained earlier, national courts for two of the six non-ratifying countries (Brazil and Kenya) expressly invoke ILO membership and/or principles as guidance in their domestic law decisions. 157 In addition, Canada—a country not listed among the 92 endorsing the right to strike in the 2012 General Survey— has since recognized a constitutional right to strike under national law, relying in part on international law principles including CEACR and CFA determinations. 158 The Canadian Supreme Court had previously been explicit in invoking Convention 87, ICESCR, and ICCPR as “documents [that] reflect not only international consensus but also principles that Canada has committed itself to uphold.”159

Further, a third country in the group of six—South Korea—has affirmed in its trade agreements with the United States and the EU its obligation to “adopt and maintain in its statutes and regulations, and practices” FOA in accordance with the ILO Declaration.160 And in various CFA complaints against South Korea for violating FOA principles, including the right to strike, the Government has disputed the facts of the complaints while at the same time recognizing that such rights are embedded in international law.161 Accordingly, a more relevant reference point in this setting may be that “when States act in conformity with a treaty provision by which they are not bound . . . this may evidence the existence of acceptance as law (opinio juris) in the absence of any explanation to the contrary.”162

Stepping back, domestic law on FOA and the right to strike, which for many countries developed after Convention 87 and its initial applications by the CEACR and CFA, may be viewed in part as a window into countries’ sense of obligation in law and practice. A state may at times adopt labor provisions of a trade agreement for reasons of comity or relative competitive advantage. These reasons may play a more modest role with respect to adoption of certain human rights treaties or ILO conventions. 163 But evidence of practice and obligation in the domestic law sphere—especially when informed by regard for international instruments—seems almost by definition to be a function of acceptance as law rather than susceptibility to strategic motivations. In this regard, there are numerous instances in recent years where governments have expanded their legislative protections for the right to strike following a period of dialogue with the CEACR, and that committee has recognized and applauded the changes in law.164 Of particular relevance to the U.S. setting, these expansions have included assuring the right to strike for public sector employees and prohibiting the hiring of replacements for strikers.165

A third reason to infer opinio juris (in addition to the centrality of FOA principles within the ILO Constitution and the strong evidence of FOA and rightto-strike practice and obligation under domestic law) involves recent statements from high officials in the United Nations indicating that the right to strike is understood by its leaders as CIL. In his 2016 report to the U.N. General Assembly, the U.N. Special Rapporteur on the rights to freedom of peaceful assembly and association explained, “The right to strike has been established in international law for decades, in global and regional instruments, and is also enshrined in the constitutions of at least 90 countries. The right to strike has, in fact, become customary international law.”166

In 2018, responding to a press briefing on a strike by U.N. employees following announced pay cuts, the Deputy Spokesman for the U.N. SecretaryGeneral reiterated the U.N. view that the right to strike is indeed CIL and did so in the context of the right being asserted by public employees not involved in the administration of the state:

Question: Does the Secretary-General believe that U.N. staff have a right to take part in industrial action?

Deputy Spokesman: We believe the right to strike is part of customary international law.167

These statements did not simply materialize in recent times. Two major U.N. Human Rights treaties—the ICESCR and the ICCPR—have been interpreted by their relevant treaty bodies to include a right to strike; these bodies have reaffirmed their joint commitment to the right to strike as part of FOA, and they regularly monitor governments’ record of compliance with this right. 168 And as noted earlier, the two treaties—each ratified by over 80 percent of U.N members—include a clause explicitly identifying respect for ILO Convention 87.

In sum, the principles of FOA including the right to strike would appear to satisfy both prongs of the CIL test. The widely recognized general practice on strikes has sufficient shape and contours: a basic right, three substantive exceptions (public servants involved in administration of the state, essential services in the strict sense of the term, and acute national emergencies), a recognition that strikers retain their employment relationship during the strike itself, and certain procedural prerequisites or attached conditions. 169 There are variations in national practice and also disagreements at the margins about what the right to strike protects, but these aspects are not different in kind from diversity and contests regarding international rights prohibiting child labor, or for that matter domestic constitutional rights involving freedom of expression or the right to bear arms. As for opinio juris, a broad range of sources combine to establish that the general practice stems from a sense of acceptance and obligation: ILO foundation and structure; two widely endorsed United Nations human rights treaties; national constitutions; government representations; domestic legislative and judicial decisions that expressly refer to or impliedly accept international standards and practices; and contemporary U.N. leadership.

#### That prevents harmonization of norms and throws the functioning of international institutions into question – prefer empirics.

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For several decades, the right to strike has been one of the most controversial parts of the law of the International Labour Organisation (ILO). Even though it has not been explicitly enshrined in the Conventions on the right to freedom of association (especially not in Convention 87 on Freedom of Association and Protection of the Right to Organise (1948) and in Convention 98 on the Application of the Principles of the Right to Organise and to Bargain Collectively (1949)), since the early 1950s, the ILO supervisory bodies have recognised the right to strike as an essential element of trade union rights enabling workers to collectively defend their economic and social interests. Since its seminal recommendation in the United Kingdom of Great Britain and Northern Ireland case of 1952,1 the Governing Body’s Committee on Freedom of Association (CFA) has considered that Article 3 of Convention 87 also guarantees the right to strike, and has developed, since then, detailed ‘case law’ which has been summarised by the International Labour Office in a ‘Digest’ and since 2018 in a ‘Compilation’.2 The Committee of Experts on the Application of Conventions and Recommendations (CEACR), another body established by the ILO Governing Body, has taken the same path since the late 1950s.3 Despite this long-standing interpretive practice of these two important supervisory bodies in respect of Convention No. 87, the right to strike has become controversial since the end of the Cold War. In the 81st session of the International Labour Conference (ILC) in 1994, it was already being challenged by the employers’ group.4 But the Rubicon was definitely crossed in 2012, when the employers’ representatives on the ILO Conference Committee on the Application of Standards (CAS) refused, for the first time, to deal—as it had done previously—with a list of Member States that had seriously violated Conventions of the ILO as long as the workers’ group would not accept a revision of the mandate of the CEACR.5 At the heart of this incident was the recognition of the right to strike by the CEACR even though, according to the view of the employers’ side, the Committee was not empowered to interpret ILO law with binding effect. This incident temporarily resulted in an institutional crisis within the ILO supervisory system, since the ILO’s tripartite structure which underlies the constitution of the ILO presupposes that the three constituents cooperate in good faith within the organisation’s bodies. An attitude of refusal on the part of only one of the constituents therefore necessarily brings into question the functioning of the ILO.

#### Scenario one is SDG:

#### Harmonizing international labor standards are key to Sustainable Development Goals – compliance is key.

ILO 15 [International Labor Organization; The International Labour Organization is a United Nations agency whose mandate is to advance social and economic justice through setting international labour standards. Founded in October 1919 under the League of Nations, it is the first and oldest specialised agency of the UN; “The benefits of International Labour Standards,” No date stated but most recent event cited is 2015, <https://www.ilo.org/global/standards/introduction-to-international-labour-standards/the-benefits-of-international-labour-standards/lang--en/index.htm>] Justin

International labour standards are first and foremost about the development of people as human beings. In the Declaration of Philadelphia (1944), the international community recognized that “labour is not a commodity”. Labour is not an inanimate product, like an apple or a television set, that can be negotiated for the highest profit or the lowest price. Work is part of everyone’s daily life and is crucial to a person’s dignity, well-being and development as a human being. Economic development should include the creation of jobs and working conditions in which people can work in freedom, safety and dignity. In short, economic development is not undertaken for its own sake, but to improve the lives of human beings. International labour standards are there to ensure that it remains focused on improving the life and dignity of men and women. Decent work resumes the aspirations of humans in relation to work. It brings together access to productive and suitably remunerated work, safety at the workplace and social protection for families, better prospects for personal development and social integration, freedom for individuals to set out their claims, to organize and to participate in decisions that affect their lives, and equality of opportunity and treatment for all men and women. Decent work is not merely an objective, it is a means of achieving the specific targets of the new international programme of sustainable development. At the United Nations General Assembly in September 2015, decent work and the four pillars of the Decent Work Agenda – employment creation, social protection, rights at work and social dialogue – became the central elements of the new Sustainable Development Agenda 2030 . Goal 8 of the 2030 Agenda calls for the promotion of sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all. Moreover, the principal elements of decent work are broadly incorporated into the targets of a large number of the 16 Goals of the United Nations new vision of development. An international legal framework for fair and stable globalization Achieving the goal of decent work in the globalized economy requires action at the international level. The world community is responding to this challenge in part by developing international legal instruments on trade, finance, the environment, human rights and labour. The ILO contributes to this legal framework by elaborating and promoting international labour standards aimed at making sure that economic growth and development go hand-in-hand with the creation of decent work. The ILO’s unique tripartite structure ensures that these standards are backed by governments, employers and workers alike. International labour standards therefore lay down the basic minimum social standards agreed upon by all the players in the global economy. A level playing field An international legal framework on social standards ensures a level playing field in the global economy. It helps governments and employers to avoid the temptation of lowering labour standards in the hope that this could give them a greater comparative advantage in inter- national trade. In the long run, such practices do not benefit anyone. Lowering labour standards can encourage the spread of low-wage, low-skill and high-turnover industries and prevent a country from developing more stable high-skilled employment, while at the same time slowing the economic growth of trade partners. Because international labour standards are minimum standards adopted by governments and the social partners, it is in everyone’s interest to see these rules applied across the board, so that those who do not put them into practice do not undermine the efforts of those who do. A means of improving economic performance International labour standards have been sometimes perceived as being costly and therefore hindering economic development. However, a growing body of research has indicated that compliance with international labour standards is often accompanied by improvements in productivity and economic performance. Minimum wage and working-time standards, and respect for equality, can translate into greater satisfaction and improved performance for workers and reduced staff turnover. Investment in vocational training can result in a better trained workforce and higher employment levels. Safety standards can reduce costly accidents and expenditure on health care. Employment protection can encourage workers to take risks and to innovate. Social protection, such as unemployment schemes, and active labour market policies can facilitate labour market flexibility, and make economic liberalization and privatization sustainable and more acceptable to the public. Freedom of association and collective bargaining can lead to better labour–management consultation and cooperation, thereby improving working conditions, reducing the number of costly labour conflicts and enhancing social stability. The beneficial effects of labour standards do not go unnoticed by foreign investors. Studies have shown that in their criteria for choosing countries in which to invest, foreign investors rank workforce quality and political and social stability above low labour costs. At the same time, there is little evidence that countries which do not respect labour standards are more competitive in the global economy. International labour standards not only respond to changes in the world of work for the protection of workers, but also take into account the needs of sustainable enterprises. A safety net in times of economic crisis Even fast-growing economies with high-skilled workers can experience unforeseen economic downturns. The Asian financial crisis of 1997, the 2000 dot-com bubble burst and the 2008 financial and economic crisis showed how decades of economic growth can be undone by dramatic currency devaluations or falling market prices. For instance, during the 1997 Asian crisis, as well as the 2008 crisis, unemployment increased significantly in many of the countries affected. The disastrous effects of these crises on workers were compounded by the fact that in many of these countries social protection systems, notably unemployment and health insurance, active labour market policies and social dialogue were barely developed. The adoption of an approach that balances macroeconomic and employment goals, while at the same time taking social impacts into account, can help to address these challenges. A strategy for reducing poverty Economic development has always depended on the acceptance of rules. Legislation and functioning legal institutions ensure property rights, the enforcement of contracts, respect for procedure and protection from crime – all legal elements of good governance without which no economy can operate. A market governed by a fair set of rules and institutions is more efficient and brings benefit to everyone. The labour market is no different. Fair labour practices set out in international labour standards and applied through a national legal system ensure an efficient and stable labour market for workers and employers alike. In many developing and transition economies, a large part of the work- force is engaged in the informal economy. Moreover, such countries often lack the capacity to provide effective social justice. Yet international labour standards can also be effective tools in these situations. Most ILO standards apply to all workers, not just those working under formal employment arrangements. Some standards, such as those dealing with homeworkers, migrant and rural workers, and indigenous and tribal peoples, deal specifically with certain areas of the informal economy. The reinforcement of freedom of association, the extension of social protection, the improvement of occupational safety and health, the development of vocational training, and other measures required by international labour standards have proved to be effective strategies in reducing poverty and bringing workers into the formal economy. Furthermore, international labour standards call for the creation of institutions and mechanisms which can enforce labour rights. In combination with a set of defined rights and rules, functioning legal institutions can help formalize the economy and create a climate of trust and order which is essential for economic growth and development. (Note 1 ) The sum of international experience and knowledge International labour standards are the result of discussions among governments, employers and workers, in consultation with experts from around the world. They represent the international consensus on how a particular labour problem could be addressed at the global level and reflect knowledge and experience from all corners of the world. Governments, employers’ and workers’ organizations, international institutions, multinational enterprises and non-governmental organizations can benefit from this knowledge by incorporating the standards in their policies, operational objectives and day-to-day action. The legal nature of the standards means that they can be used in legal systems and administrations at the national level, and as part of the corpus of international law which can bring about greater integration of the international community.

#### That’s key to head off a laundry list of interacting catastrophic risks, the combination of which causes extinction and amplifies every other threat.

Tom Cernev & Richard Fenner 20, Australian National University; Centre for Sustainable Development, Cambridge University Engineering Department, "The importance of achieving foundational Sustainable Development Goals in reducing global risk," Futures, Vol. 115, January 2020, Elsevier. Recut Justin

4.1. Cascading failures Fig. 3 demonstrates that cascade failures can be transmitted through the complex inter-relationships that link the Sustainable Development Goals. Randers, Rockstrom, Stoknes, Goluke, Collste, Cornell, Donges et al. (2018) have suggested that where meeting some SDGs impact negatively on others, this may lead to “crisis and conflict accelerators” and “threat multipliers” resulting in conflicts, instability and migrations. Ecosystem stresses are likely to disproportionately affect the security and social cohesion of fragile and poor communities, amplifying latent tensions which lead to political instabilities that spread far beyond their regions. The resulting “bad fate of the poor will end up affecting the whole global system"(Mastrojeni, 2018). Such possibilities are likely to go beyond incremental damage and lead to runaway collapse. The World Economic Forums’ Global Risks Report for 2018 shows the top five global risks in terms of likelihood and impact have changed from being economic and social in 2008 to environmental and technological in 2018, and are closely aligned with many SDGs (World Economic Forum, 2018). The report notes “that we are much less competent when it comes to dealing with complex risks in systems characterised by feedback loops, tipping points and opaque cause-and-effect relationships that can make intervention problematic”. The most likely risks expected to have the greatest impact currently include extreme weather events natural disasters, cyber attacks, data fraud or theft, failure of climate change mitigation and water crises. These are represented in Fig. 3 by the following exogenous variables. “Climate change” drives the need for Climate Action (SDG 13), “Cyber threat” may adversely impact technology implementation and advancement which will disrupt Sustainable Cities and Communities (SDG 11); Decent Work and Economic Growth (SDG 8) and the rate of introduction of Affordable and Clean Energy (SDG 7), with reductions in these goals having direct consequences in also reducing progress in the other goals which they are closely linked to. “Data Fraud or Threat” has the capacity to inhibit innovation and Industrial Performance (SDG 9), reducing competitiveness (and having the potential to erode societal confidence in governance processes). “Water Crises” (linked with climate change) have a direct impact on Human Health and Well Being (SDG 3) as well as reducing access to Clean Water and Sanitation (SDG 6) and reducing agricultural production which increases Hunger (SDG 2). The causal loop diagram also highlights “Conflict” as a variable (driven by multiple environmental-socio-economic factors) which together with regions most impacted by climate degradation will lead to an increase in migrant refugees enhancing the spread of disease and global pandemic risk, thus impacting directly on Human Health and Well Being (SDG 3) 4.2. Existential and catastrophic risk The level and consequences of these risks may be severe. Existential Risks (ER) have a wide scope, with extreme danger, and are “a risk that threatens the premature extinction of humanity or the permanent and drastic destruction of its potential for desirable future development” (Farquhar et al., 2017,) essentially being an event or scenario that is “transgenerational in scope and terminal in intensity” (Baum & Handoh, 2014). With a smaller scope, and lower level of severity, global catastrophic risk is defined as a scenario or event that results in at least 10 million fatalities, or $10 trillion in damages (Bostrom & Ćirković, 2008). Global Catastrophic Risk (GCR) events are those which are global, but they are durable in that humanity is able to recover from them (Bostrom & Ćirković, 2008; Cotton-Barratt, Farquhar, Halstead, Schubert, & Snyder-Beattie, 2016) but which still have a long-term impact (Turchin & Denkenberger, 2018b). Achieving the Sustainable Development Goals can be considered to be a means of reducing the long-term global catastrophic and existential risks for humanity. Conversely if the targets represented across the SDGs remain unachieved there is the potential for these forms of risk to develop. This association combined with the likely emergence of new challenges over the next decades (Cook, Inayatullah, Burgman, Sutherland, & Wintle, 2014) means that it is of great value to identify points within the systems representations of the Sustainable Development Goals that could both lead to global catastrophic risk and existential risk, and conversely that could act as prevention, or leverage points in order to avoid such outcomes. This identification in turn enables sensible policy responses to be constructed (Sutherland & Woodroof, 2009). Whilst existential threats are unlikely, there is extensive peril in global catastrophic risks. Despite being lesser in severity than existential risks, they increase the likelihood of human extinction (Turchin & Denkenberger, 2018a) through chain reactions (Turchin & Denkenberger, 2018a), and inhibiting humanity’s response to other risks (Farquhar et al., 2017). It is necessary to consider risks that may seem small, as when acting together, they can have extensive consequences (Tonn, 2009). Furthermore, the high adaptability potential of humans, and society, means that for humanity to become extinct, it is most likely that there would be a series of events that culminate in extinction as opposed to one large scale event (Tonn & MacGregor, 2009; Tonn, 2009). Whilst the prospect of existential risk, or global catastrophic risk can seem distant, the Stern Review on the Economics of Climate Change estimated the risk of extinction for humanity as 0.1 % annually, which accumulates to provide the risk of extinction over the next century as 9.5 % (Cotton-Barratt et al., 2016). With respect to identifying these risks, it is known that in particular, “positive feedback loops… represent the gravest existential risks” (Kareiva & Carranza, 2018), with pollution also having the potential to pose an existential risk. With respect to reinforcing feedback loops, there is particular concern about the effects of time delay, and the level of uncertainty when feedback loops interact (Kareiva & Carranza, 2018). It is difficult to identify the exact thresholds that are associated with tipping points (Moore, 2018), which leads to global catastrophic risk or existential risk, and thus it is necessary to understand the events that can lead to existential risks (Kareiva & Carranza, 2018). Table 1 identifies possible global catastrophic risks and existential risks as reported in the literature and from Fig. 3 these are aligned to the Sustainable Development Goals they impact on the most. 4.3. Linking risks with progress in the SDGs Generally it is the Outcome/Foundational and Human input SDGs that are most directly related. For example as the movement of refugees increases pandemic risk, poverty levels in low and middle income countries increase reducing the health of the population, and so restricting access to education which further enhances poverty and birth rates rise as family sizes increases generating unsustainable population growth which furthers the migration of refugees (Fig. 5). Fig. 3 shows that leverage points to reduce refugees lies in SDG 16 (Peace Justice and Strong Institutions), reducing malnutrition through alleviating SDG 2 (Zero Hunger) and taking SDG 13 (Climate Action) to avoid the mass movement of people to avoid the impacts of global warming. Global warming itself will drive disruptive changes in both terrestial and aquatic ecosystems affecting SDG 15 (Life on Land) and SDG 14 (Life Below Water) adding to their vulnerability to increases in pollution driven by a growing economy. Loop B (in Fig. 4)shows the constraints associated with SDG 13 (Climate Action) may slow the economic investment in industry and infrastructure reducing the pollution generated, encouraging adoption of SDG 7 (Affordable and Clean Energy) whilst stimulating carbon reduction and measures such as afforestation, which will also improve the foundational environmental goals. Depletion of resources and biodiversity are strongly linked to SDG 12 (Responsible Consumption and Production) through measures such as halving global waste, reducing waste generation through recycling reuse and reduction schemes, and striving for more efficient industrial processes. The more resources that are used, the less responsible is Consumption and Production which may thus reduce biodiversity (Fig. 3) and increase the amounts of wastes accumulating in the environment. The final driver of Global Catastrophic Risk is an agricultural shortfall which will increase global Hunger (SDG 2) and widen the Inequality (SDG 10) between rich and poor nations and individuals. Quality Education (SDG 4) is important as a key leverage point to stimulate the generation and adoption of new technologies to improve energy (SDG 7) and water supplies (6) which can enhance agricultural production. Such linkages are convincingly examined and demonstrated in the recent film “The Boy Who Harnessed the Wind” (2019), based on a factual story of water shortages in Malawi in the mid 2000s. These examples may appear self evident, but it is the connections between the goals and how they adjust together that is important to consider so the consequence of policy actions in one area can be fully understood. Because of the underlying system structures global threats can quickly transmit through the system. Water Crises will limit the water available for agriculture and basic needs which in turn will stimulate a decline in Gender Equality (SDG 5). Technology disruption from cyber attacks will restrict the ability to operate Sustainable Cities and Communities (SDG 11) and potentially expose populations to extreme events by disrupting transport, health services, and the ability to pay for adaptation and mitigation of climate related threats from a weakened economy. Conflict (in all forms) will increase refugees and climate change provides the backdrop against which all these interactions will play out.

#### Scenario two is climate change:

#### *Opinio juris* compliance with Customary International Law key to legitimacy – that determines our ability to solve environmental crises.

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The two-pronged requirement for the formation of customary law requires both state conduct and opinio juris sive necessitatis that are in compliance with a rule of law, and not merely with concepts of morality, courtesy, or ceremony.29 The ICJ has recognized the existence of “obligations of a state towards the international community as a whole” distinct from those that arise between individual nation-states.30 These are obligations erga omnes, which prohibit the use of state territory for acts that may harm other states, such as the spread of transboundary pollution.31 Consequently, as more states adopt environmental conservation measures, basic principles of environmental law have been incorporated into customary international law through state practice, multilateral treaties, and judicial decisions. Such internationally recognized norms include the precautionary principle, the polluter-pays principle, and the principle of transboundary harm.32 Debate has arisen, however, over the precise legal status of many international environmental norms and principles assumed to enjoy binding force as customary international law. For example, assertions about the prohibition on transboundary harm and the precautionary principle that are based on the utilization of texts produced by state and non-state actors, such as courts, intergovernmental and non-governmental organizations, and legal scholars, seem to characterize these norms as “declarative” rather than customary law.33 However, these ambiguous legal roots still contribute significantly to the process of custom generation, and allow the norms to play an important role in terms of voluntary compliance and in bilateral and multilateral negotiations.34 The consistent articulation of certain rules in conventional regimes lends support to the argument that such rules have achieved the status of customary international law.35 Many critics would argue that biodiversity protection has not yet crystallized into a peremptory international norm for two related reasons. First, it remains an extremely underdeveloped legal regime dependent upon a non-integrated mix of soft law declarations and regional initiatives.36 Second, it takes place within the evolving framework of the concept of sustainable development. Despite these defects, however, a colorable argument still exists that the prevention of biodiversity loss is at least carving a path towards becoming a principle of customary international law, even if it has not yet reached its final destination. The World Commission on Environment and Development’s Experts Group on Environmental Law, for instance, linked the obligation to cooperate closely with the principle of equitable utilization, stating that, “the duty to provide information may in principle pertain to many factors . . . which may have to be taken into account in order to arrive at a reasonable and equitable use of a transboundary natural resource.”37 States are therefore under a binding obligation to notify, in form, and consult with neighboring nations regarding domestic actions with the potential to affect shared natural resources.38 This standard facilitates international cooperation towards the effective application of the equitable utilization principle in environmental law Transboundary natural resources do not exist in isolation, but form an integrated whole within which the legal concepts of biodiversity conservation and human development coexist. Likewise, cultural heritage and migratory species— such as the tiger—do not stop at arbitrary national borders. Rather, they exist in a transboundary state themselves. As a result, and consistent with the principles articulated above, species and the communities that utilize them as part of their cultural heritage should be protected under customary international law. “Indeed, regardless of whether or not they have formally achieved customary status, the sophisticated and detailed articulation of the rules and principles of international environmental law provides a comprehensive set of reference standards and procedures to assist the consideration of transboundary environmental impacts and benefits” in a wide variety of areas, including species conservation and cultural heritage preservation.39 A Concept of “World Heritage Species” under the World Heritage Convention The Convention Concerning the Protection of the World Cultural and Natural Heritage (World Heritage Convention) was adopted by the UNESCO General Conference in Paris on November 16, 1972.40 In order to facilitate its goals of preserving sites important to the “common heritage of humankind,” the Convention called for the development of a World Heritage List to protect “cultural and natural heritage [sites] of outstanding universal value.”41 The notion of “outstanding value” embraces a common view of global history and recognizes that loss of such heritage would be irreplaceable. The World Heritage List “often serves as a catalyst to raising awareness for heritage preservation,” and can increase tourism to the heritage site, which in turn “can bring important funds to the site and to the local economy.”42 It can also serve as a catalyst for preserving the surrounding habitat of a site,43 often to the benefit of the species therein. Once a site is listed, parties must do their “utmost” to protect and conserve those sites and are precluded from taking “any deliberate measures” that might directly or indirectly damage listed sites.44 The concept of World Heritage Species has been discussed since early 2001, primarily in reference to the conservation of the world’s great apes.45 Whereas the World Heritage Convention protects cultural and natural sites of “outstanding universal value” to humankind, the World Heritage Species Protocol would protect species of comparable value.46 While the question remains open as to how to quantify such a value threshold, the increasing number of registers established by organizations such as UNESCO provide objective parameters for at least a prima facie determination of a given species’ international significance.47 Tigers, with their deep cultural connection to humans, clearly have such value, and their disappearance would constitute a critical loss for humanity. They, like other emblematic species, are “irreplaceable testaments to human evolution,” cultural pillars to many indigenous populations, and natural legacies to be passed on for future generations.48 Obviously, tigers are not cultural sites, such as monuments, buildings, or sites within the meaning of the World Heritage Convention. Therefore, any amendment to incorporate species into the World Heritage regime requires additional ratification by the parties; those who do not ratify the amendment would not be bound by it.49 However, a designation that highlights the significance of the area to the species, such as a “Malayan Tiger World Heritage Site,” could lend itself to listing under the current regime. As a result, the concept could benefit the conser vation of those species, such as the tiger, whose conservation status is diminished by a variety of threats or by a lack of political will, by bringing their conservation within the parameters of UNESCO’s World Heritage mandate. Consequently, a World Heritage Species register could be effectively established by amalgamating existing legal obligations with an emphasis on cooperative decision-making in species conservation and management.50 IV International Environmental Law and Human Rights A review of the existing multilateral agreements most applicable to tiger conservation—that is, CITES, the Convention on Biological Diversity, and the World Heritage Convention—concludes that none of these adequately protects the species from the various threats to their survival, including poaching and habitat destruction. It is therefore necessary to approach biodiversity conservation from a new perspective: its link to human rights and cultural identity. The 1972 Stockholm Declaration on the Human Environment triggered the discussion on adopting a human rights approach to environmental protection.51 In its preamble, the Stockholm Declaration clearly established the link between these two legal realms, stating, “[b]oth aspects of man’s environment, the natural and the man-made, are essential to his well-being and to the enjoyment of basic human rights—even the right to life itself.”52 Vice-President Christopher Weeramantry later accentuated this linkage in his eloquent separate opinion to GabˇcíkovoNagymaros. 53 For the most part, biodiversity exists within a matrix of resources lying within the sovereign boundaries of nation-states and the local sphere. This dynamic contributes to an acute tension between conservation needs and economic and social development needs, especially in Southeast Asia. For example, of the 15 countries that feature prominently in terms of diversity of higher species (reptiles, birds and mammals), none has an average annual per capita income greater than $2000.54 In fact, most of these countries register annual incomes that are among the lowest in the world, around $200–$500 annually.55 Conservationists recognize that many of the primary threats to species survival are often driven by poverty, and that poverty reduction is thus essential if conservation objectives are to be achieved.56 The Millennium Development Goals, which commit the international community to halving poverty by 2015, indicate that several important targets for poverty reduction in these regions have or will be met by 2015, but that progress in many regions is far from sufficient to meet its stated goals.57 A Human Right to a Healthy Environment The human right to a healthy environment is defined through diverse and controversial terminology. For present purposes, it refers to a human right to live in an environment of such minimum quality as to allow for the realization of a life of dignity and well-being.58 The focus—neither rightly nor wrongly—is on humans and the global disparity between communities and their development, rather than the environment in its own right.59 Principle 1 of the Rio Declaration provides that “[h]uman beings are at the centre of concerns for sustainable development. They are entitled to a healthy and productive life in harmony with nature.”60 This principle was accepted without reservations by almost every nation and captures the ideals of linking a human right to a healthy environment with the principle of sustainable development, if not explicitly recognizing it as a right per se.61 Even if the right to a healthy environment cannot be regarded as a “human right” in any orthodox sense, it may still be considered a political and civil right, or an economic and social right, with particular applicability to indigenous peoples.62 The United Nations Declaration on the Rights of Indigenous Peoples, for example, contains complex language linking the rights of indigenous peoples, future generations, sustainable development, and the environment,63 as does the Organization of American States (O.A.S.) Proposed American Declaration on the Rights of Indigenous Peoples.64 Considering Principle 1 in conjunction with the contextual development of a right to a healthy environment, a right to sustainable development, and the rights of future generations, it follows that effects on health and a continuation of an established way of life are integral components of any right to a healthy environment for the local communities involved.65 Moreover, Article 27 of the International Covenant on Civil and Political Rights has been interpreted by the Human Rights Committee to ensure special entitlement to minorities and indigenous groups to have access to natural resources.66 Such entitlement necessarily entails a negative obligation not to interfere and a positive obligation to protect on the part of the state, in contrast to current international documents reaffirming exclusive state sovereignty over natural resources.67 A healthy environment thus entails more than a minimum quality of tangible resources, such as air, water, and shelter, and encompasses intangible elements, such as culture and a way of life. Emblematic species, such as the tiger, form pillars of cultural identity for communities around the world. For example, the Makah Tribe of the Olympic Peninsula in Washington is a seafaring culture in which whales and whaling hold a preeminent role in maintaining traditional culture and religious expression.68 Access to this species, a natural resource, is thus essential to their way of life and to enjoying a healthy environment. Without the whale, the Makah would not be able to realize their economic, social, and cultural rights to the full extent required by international law. Such a right consequently respects the complex linkages between local communities and their immediate environment and seeks to mitigate the global disparity in natural resource management, including of the species therein. As a result, the articulation of a human right to a healthy environment ultimately seeks to influence domestic decisions through international law.69 An international agreement on the issue would offer states an aspirational framework in which to operate to pursue the combined purposes of promoting human development and environmental protection. Such an endeavor, however, would require national conservation programs to move beyond principled legislation to the serious consideration of local needs and cultural norms.70 The interim gap between national and local levels of natural resource management capacity could be filled by non-governmental organizations, working with local communities to administer national programs. Moreover, the development of committed, sustainable sources of funding and enforcement must be pursued and may be more attainable if coupled with regional commitments that facilitate cooperation and accountability.71

#### Extinction – contrary models are incorrect.

Specktor 19 [Brandon; 6/4/19; Writes about the science of everyday life for Live Science, and previously for Reader's Digest magazine, where he served as an editor for five years; "Human Civilization Will Crumble by 2050 If We Don't Stop Climate Change Now, New Paper Claims," livescience, <https://www.livescience.com/65633-climate-change-dooms-humans-by-2050.html>] Justin

The current climate crisis, they say, is larger and more complex than any humans have ever dealt with before. General climate models — like the one that the [United Nations' Panel on Climate Change](https://www.ipcc.ch/sr15/) (IPCC) used in 2018 to predict that a global temperature increase of 3.6 degrees Fahrenheit (2 degrees Celsius) could put hundreds of millions of people at risk — fail to account for the **sheer complexity of Earth's many interlinked geological processes**; as such, they fail to adequately predict the scale of the potential consequences. The truth, the authors wrote, is probably far worse than any models can fathom. How the world ends What might an accurate worst-case picture of the planet's climate-addled future actually look like, then? The authors provide one particularly grim scenario that begins with world governments "politely ignoring" the advice of scientists and the will of the public to decarbonize the economy (finding alternative energy sources), resulting in a global temperature increase 5.4 F (3 C) by the year 2050. At this point, the world's ice sheets vanish; brutal droughts kill many of the trees in the [Amazon rainforest](https://www.livescience.com/57266-amazon-river.html) (removing one of the world's largest carbon offsets); and the planet plunges into a feedback loop of ever-hotter, ever-deadlier conditions. "Thirty-five percent of the global land area, and **55 percent of the global population, are subject to more than 20 days a year of** [**lethal heat conditions**](https://www.livescience.com/55129-how-heat-waves-kill-so-quickly.html), beyond the threshold of human survivability," the authors hypothesized. Meanwhile, droughts, floods and wildfires regularly ravage the land. Nearly **one-third of the world's land surface turns to desert**. Entire **ecosystems collapse**, beginning with the **planet's coral reefs**, the **rainforest and the Arctic ice sheets.** The world's tropics are hit hardest by these new climate extremes, destroying the region's agriculture and turning more than 1 billion people into refugees. This mass movement of refugees — coupled with [shrinking coastlines](https://www.livescience.com/51990-sea-level-rise-unknowns.html) and severe drops in food and water availability — begin to **stress the fabric of the world's largest nations**, including the United States. Armed conflicts over resources, perhaps culminating in **nuclear war, are likely**. The result, according to the new paper, is "outright chaos" and perhaps "the end of human global civilization as we know it."

### 1AC – Plan

#### Plan text: The United States of America ought to recognize an unconditional right of workers to strike.

#### Courts are normal means and can enforce the right to strike as Customary International Law.

Brudney 21 [James; 2/8/21; Joseph Crowley Chair in Labor and Employment Law, Fordham Law School; “The Right to Strike as Customary International Law,” THE YALE JOURNAL OF INTERNATIONAL LAW, Vol 46, <https://digitalcommons.law.yale.edu/cgi/viewcontent.cgi?article=1710&context=yjil>] Justin \*\* Brackets in original

In order for the international right to strike to receive protection in a U.S. domestic law setting, this CIL right must be cognizable in federal court. Workers asserting such a right would be seeking direct application of CIL, stemming from legal principles set forth in The Paquete Habana233 and subsequent cases. The Paquete Habana involved U.S. seizure of two Spanish fishing vessels during the Spanish American War. The Court relied on customary international law to hold that the vessels and their cargoes were exempt from capture as prizes of war.234 Justice Gray’s oft-quoted language, recognizing that CIL is part of the law of the United States, is as follows: International law is part of our law and must be ascertained and administered by the courts of justice of appropriate jurisdiction as often as questions of right depending upon it are duly presented for their determination. For this purpose, where there is no treaty and no controlling executive or legislative act or judicial decision, resort must be had to the customs and usages of civilized nations . . . . 235 In a number of decisions beginning in the 1960s, the Court has applied CIL rules when determining the legal status of submerged offshore areas, helping guide its application of federal statutes and treaties implicating the law of the seas. 236 The Court has also invoked CIL in determining when an instrumentality of a sovereign state becomes the “alter ego” of that state, a question not controlled by the relevant foreign sovereign immunity statute.237 Relatedly, the Court in Banco Nacional de Cuba v. Sabbatino238 relied on a judge-made principle of U.S. foreign relations law—the Act of State doctrine—to decline to examine the validity of the taking of property by a foreign sovereign government within its own territory.239 Turning to lower federal courts, the courts of appeals have regularly applied the Vienna Convention on the Law of Treaties “as an articulation of the customary international law of treaty interpretation, even though the United States is not a party to the treaty itself.”240 And at least one district court has recognized FOA and the right to organize as CIL when denying a motion to dismiss.241 Finally, the executive branch also has applied CIL in certain circumstances. Although the U.S. voted against adoption of the 1982 UN Convention on the Law of the Seas, the U.S. government accepts its key provisions regarding the maximum breadth of territorial sea and the extent of exclusive economic zones as CIL.242 In short, U.S. courts and executive branch officials have directly applied CIL and been guided by its teachings in a range of doctrinal settings. 243 As noted earlier, CIL on human rights has been deemed applicable in U.S. courts for suitably defined misconduct occurring in other countries. 244 These doctrinal precedents do not involve direct application of CIL in a domestic law setting akin to the labor and human rights claims being proposed here. That said, lower courts have invoked CIL when applying federal rules of decision in a range of domestic law contexts. Indeed, the use of CIL when applying and construing various federal statutes has increased markedly in recent decades.245 Examples include its use when applying an armed conflict statute to establish limits on detention of a U.S. citizen within the U.S.;246 when construing the same statute to help establish requirements for release and repatriation of a foreign national held on U.S. soil;247 and when limiting the scope of an immigration statute’s authorization of detention.248 In addition, CIL has been applied to help courts apply the choice between indefinite detention and exclusion under a different immigration statute,249 and to assist judicial construction of a statute regulating recovery of sunken warships in U.S. waters. 250 It is not obvious why CIL should be deemed inapplicable when construing federal statutes that implicate appropriately qualified labor/human rights misconduct occurring within our borders.251 Moreover, as previously noted, a number of other countries have accepted the right to strike as a principle of international law when applying their own domestic law despite their conscious decision not to ratify Convention 87.252 Once one accepts that recognized CIL has substantive traction in a domestic law setting, the focus should be on whether this CIL can be situated in relation to certain procedural or jurisdictional limitations that characterize the U.S. judicial context. Accordingly, application of CIL to sustain claims based on FOA and the right to strike requires consideration of how this CIL relates to other aspects of U.S. law. B. CIL as Federal Common Law A threshold question is whether U.S. courts should determine matters of CIL as federal common law or as state law in light of the Erie doctrine.253 The question has been extensively debated by able international law scholars,254 and I will not attempt to add new value in this setting. I am persuaded that CIL should be understood and litigated as federal common law, for reasons presented at length in a range of sources. 255 Indeed, as one international law scholar has recently and thoroughly explained, “[t]he law of nations was the original federal common law.”256 The basic contours of this position were set forth by the Supreme Court in Sabbatino, when it held that the Act of State doctrine is federal law, binding on the states and not within the scope of Erie. 257 In the words of Justice Harlan for an eight-member majority, “an issue concerned with a basic choice regarding the competence and function of the Judiciary and National Executive in ordering our relationships with other members of the international community must be treated exclusively as an aspect of federal law.”258 Subsequently, leading commentators have joined the Court in concluding that Erie was never meant to apply to CIL;259 that federal courts’ incorporation of the CIL of labor and human rights follows post-Erie precedent recognizing and helping to create a federal common law for labor relations and for other uniquely federal interests;260 that CIL may reflect developments in the international arena of labor and human rights in addition to filling gaps with respect to jurisdictional statutes such as the ATS and the Torture Victim Prevention Act (TVPA); 261 and that CIL remains subject to the democratic checks of supervision, endorsement, or revision by the federal political branches.262 Relying on the weight of these arguments in Boyle v. United Technologies Corp., Justice Scalia for the Court recognized that a few areas involving “uniquely federal interests” are committed to federal control, including the development of federal common law, and he cited Court precedent on CIL as one such area.263 C. The Presence or Absence of Controlling Law As indicated in The Paquete Habana excerpt above, an important additional consideration is whether there is a treaty or any “controlling executive or legislative act or judicial decision” that would preclude federal courts from recognizing a right to strike as CIL. Lower court decisions invoking the “controlling law” principle from Paquete Habana have applied a fairly rigorous standard, relying on a comprehensive scheme of statutes and regulations addressing the precise issue,264 or on a treaty ratified by the U.S. directed to the same problem.265 These lower courts also have invoked Supreme Court statements that focus on the central role of legislative expression when concluding that certain controlling congressional acts were taken with a purpose to preclude the application of CIL to a particular situation.266 Under this standard, controlling U.S. domestic law does not preclude federal courts’ authority to recognize a right to strike as CIL; on the contrary, it arguably supports such authority. As an ILO member, the U.S. is a party to the 1944 Declaration of Philadelphia, the 1998 Declaration on Fundamental Principles and Rights at Work, and the 2008 Declaration on Social Justice for a Fair Globalization.267 Each of these core ILO commitments specifies the fundamental importance of FOA. Congress in two separate trade statutes has incorporated FOA as an “internationally recognized worker right.”268 In addition, the U.S. has ratified the ICCPR, which has incorporated the right to strike as part of FOA, and has signed the ICESCR, which expressly recognizes that right within its text. 269 And both the Administration’s 2015 statement at ILO Governing Body proceedings and its most recent trade agreement, drafted and executed by the Trump Administration, have specified that the right to strike is an integral part of FOA.270

#### Reject “strikes bad” offense – the aff increases agreements, while decreasing strikes.

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2 ‘Strikes will erupt everywhere’ line This is again just not reality. Strikes do not simply erupt if they become legal. Countries that have a collective bargaining system that has an effective right to strike and a system of preventing and settling disputes often have fewer strikes. Right-wing politicians assert policy to repress strikes, but Romeyn (2008) argues it is not a power balance. Waters (1982) shows there are deeper and more significant economic and workplace issues contributing to strikes. Paradoxically, a key factor in producing strikes is the belief by right-wing politicians that they can be eliminated. History shows that under repressive anti-strike regimes, workers still struggle and take industrial action to defend their interests. The issue for unionists is: are we slaves or are we to be free?

#### The functionally unlimited interpretation of the right to strike is correct – major exceptions past the theoretical base collapses to non-adherence.

Wisskerchen 5 [Alfred; 2005; “The standard-setting and monitoring activity of the ILO: Legal questions and practical experience,” International Labour Review, Vol. 144 (2005), No. 3, <https://sci-hub.se/https://onlinelibrary.wiley.com/doi/10.1111/j.1564-913X.2005.tb00569.x>] Justin

To date there has been no further reaction from the experts in the old dispute over the interpretation of the Freedom of Association and Protection of the Right to Organise Convention, 1948 (No. 87), with regard to the right to strike. The experts maintain that the right to strike is based on Article 3 of Convention No. 87, which states that “Workers’ and employers’ organizations shall have the right … to organize their administration and activities and to formulate their programmes”, taken with Article 10 of the same Convention, which defines “organization” within the meaning of the Convention as any organization “for furthering and defending the interests of workers or of employers”.85 In addition to these general findings, every year the experts look into numerous individual cases involving specific national provisions governing strikes in some way and thus limiting them to some extent. The Committee of Experts also considers a large number of real situations or actual events which regularly lead to de facto restrictions on strikes in certain circumstances. In approximately 90 to 98 per cent of all these cases the experts conclude that the restrictions on the right to strike, be they de facto or de jure, are not compatible with Convention No. 87. Thus they have formulated a comprehensive corpus of minutely detailed strike law which amounts to a far-reaching, unrestricted freedom to strike.86 The occasional, theoretical restrictions are regarded as being hardly ever applicable to the actual situations reviewed. The right to strike cannot, however, be adduced from Convention No. 87, especially if one adheres, even if only loosely, to the principles of interpretation of international law according to the Vienna Convention on the Law of Treaties, which is authoritative here.87

### FW

#### The standard and roll of the ballot is maximizing expected wellbeing – takes out truth testing because comparative worlds is assumed. Prefer:

#### 1 – The argument from supervenience is true and coherently explains the grounding for morality. Thus, moral naturalism is true.

**Lutz and Lenman 18.** Lutz, Matthew and Lenman, James, "Moral Naturalism", The Stanford Encyclopedia of Philosophy (Fall 2018 Edition), Edward N. Zalta (ed.), URL = <https://plato.stanford.edu/archives/fall2018/entries/naturalism-moral/>. //Massa

The first argument against normative non-naturalism concerns normative supervenience. **The normative supervenes on the natural; in all** metaphysically **possible worlds in which the natural facts are the same as** they are in **the actual world, the moral facts are the same** as well. **This** claim **has been called the “least controversial thesis in metaethics”** (Rosen forthcoming); **it is very widely accepted.** But it is also a striking fact that stands in need of some explanation. **For naturalists**, such an explanation is easy to provide: **the moral facts just are natural facts, so when we consider worlds that are naturally the same** as the actual world, **we will ipso facto be considering worlds that are morally the same** as the actual world. But for the non-naturalist, no such explanation seems available. In fact, **it seems** to be in principle **impossible for a non-naturalist to explain how the moral supervenes on the natural.** And if the non-naturalist can offer no explanation of this phenomenon that demands explanation, this is a heavy mark against non-naturalism (McPherson 2012).

#### Pleasure and pain are intrinsically valuable.

Moen 16 [Ole Martin Moen, Research Fellow in Philosophy at University of Oslo “An Argument for Hedonism” Journal of Value Inquiry (Springer), 50 (2) 2016: 267–281] SJDI, brackets in original

Let us start by observing, empirically, that a widely shared judgment about intrinsic value and disvalue is that pleasure is intrinsically valuable and pain is intrinsically disvaluable. On virtually any proposed list of intrinsic values and disvalues (we will look at some of them below), pleasure is included among the intrinsic values and pain among the intrinsic disvalues. This inclusion makes intuitive sense, moreover, for **there is something undeniably good about** the way **pleasure** feels **and** something **undeniably bad about** the way **pain** feels, and neither the goodness of pleasure nor the badness of pain seems to be exhausted by the further effects that these experiences might have. “Pleasure” and “pain” are here understood inclusively, as encompassing anything hedonically positive and anything hedonically negative.2 The special value statuses of pleasure and pain are manifested in how we treat these experiences in our everyday reasoning about values. If you tell me that you are heading for the convenience store, **I might ask: “What for?”** This is a reasonable question, for when you go to the convenience store you usually do so, not merely for the sake of going to the convenience store, but for the sake of achieving something further that you deem to be valuable. You might answer, for example: “To buy soda.” This answer makes sense, for soda is a nice thing and you can get it at the convenience store. I might further inquire, however: “What is buying the soda good for?” This further question can also be a reasonable one, for it need not be obvious why you want the soda. You might answer: “Well, I want it for the pleasure of drinking it.” If I then proceed by asking “**But** what is the pleasure of drinking the soda good for?” the discussion is likely to reach an awkward end. The reason is that the **pleasure is not good for anything further;** it is simply that for which going to the convenience store and buying the soda is good.3 As Aristotle observes: **“We never ask** [a man] **what his end is in being pleased, because** we assume that **pleasure is** choice **worthy in itself.”**4 Presumably, a similar story can be told in the case of pains, for if someone says “This is painful!” we never respond by asking: “And why is that a problem?” We take for granted that if something is painful, we have a sufficient explanation of why it is bad. If we are onto something in our everyday reasoning about values, it seems that **pleasure and pain are both places where we reach the end of the line in matters of value.**

#### 2] Death is bad and outweighs – a] agents can’t act if they fear for their bodily security which constrains every ethical theory, b] it destroys the subject itself – kills any ability to achieve value in ethics since life is a prerequisite which means it’s a side constraint since we can’t reach the end goal of ethics without life

#### 3] Extinction outweighs

MacAskill 14 [William, Oxford Philosopher and youngest tenured philosopher in the world, Normative Uncertainty, 2014]

The human race might go extinct from a number of causes: asteroids, supervolcanoes, runaway climate change, pandemics, nuclear war, and the development and use of dangerous new technologies such as synthetic biology, all pose risks (even if very small) to the continued survival of the human race.184 And different moral views give opposing answers to question of whether this would be a good or a bad thing. It might seem obvious that human extinction would be a very bad thing, both because of the loss of potential future lives, and because of the loss of the scientific and artistic progress that we would make in the future. But the issue is at least unclear. The continuation of the human race would be a mixed bag: inevitably, it would involve both upsides and downsides. And if one regards it as much more important to avoid bad things happening than to promote good things happening then one could plausibly regard human extinction as a good thing.For example, one might regard the prevention of bads as being in general more important that the promotion of goods, as defended historically by G. E. Moore,185 and more recently by Thomas Hurka.186 One could weight the prevention of suffering as being much more important that the promotion of happiness. Or one could weight the prevention of objective bads, such as war and genocide, as being much more important than the promotion of objective goods, such as scientific and artistic progress. If the human race continues its future will inevitably involve suffering as well as happiness, and objective bads as well as objective goods. So, if one weights the bads sufficiently heavily against the goods, or if one is sufficiently pessimistic about humanity’s ability to achieve good outcomes, then one will regard human extinction as a good thing.187 However, even if we believe in a moral view according to which human extinction would be a good thing, we still have strong reason to prevent near-term human extinction. To see this, we must note three points. First, we should note that the extinction of the human race is an extremely high stakes moral issue. Humanity could be around for a very long time: if humans survive as long as the median mammal species, we will last another two million years. On this estimate, the number of humans in existence in the The future, given that we don’t go extinct any time soon, would be 2×10^14. So if it is good to bring new people into existence, then it’s very good to prevent human extinction. Second, human extinction is by its nature an irreversible scenario. If we continue to exist, then we always have the option of letting ourselves go extinct in the future (or, perhaps more realistically, of considerably reducing population size). But if we go extinct, then we can’t magically bring ourselves back into existence at a later date. Third, we should expect ourselves to progress, morally, over the next few centuries, as we have progressed in the past. So we should expect that in a few centuries’ time we will have better evidence about how to evaluate human extinction than we currently have. Given these three factors, it would be better to prevent the near-term extinction of the human race, even if we thought that the extinction of the human race would actually be a very good thing. To make this concrete, I’ll give the following simple but illustrative model. Suppose that we have 0.8 credence that it is a bad thing to produce new people, and 0.2 certain that it’s a good thing to produce new people; and the degree to which it is good to produce new people, if it is good, is the same as the degree to which it is bad to produce new people, if it is bad. That is, I’m supposing, for simplicity, that we know that one new life has one unit of value; we just don’t know whether that unit is positive or negative. And let’s use our estimate of 2×10^14 people who would exist in the future, if we avoid near-term human extinction. Given our stipulated credences, the expected benefit of letting the human race go extinct now would be (.8-.2)×(2×10^14) = 1.2×(10^14). Suppose that, if we let the human race continue and did research for 300 years, we would know for certain whether or not additional people are of positive or negative value. If so, then with the credences above we should think it 80% likely that we will find out that it is a bad thing to produce new people, and 20% likely that we will find out that it’s a good thing to produce new people. So there’s an 80% chance of a loss of 3×(10^10) (because of the delay of letting the human race go extinct), the expected value of which is 2.4×(10^10). But there’s also a 20% chance of a gain of 2×(10^14), the expected value of which is 4×(10^13). That is, in expected value terms, the cost of waiting for a few hundred years is vanishingly small compared with the benefit of keeping one’s options open while one gains new information.

### Underview

#### 1] 1AR theory is legit – anything else means infinite abuse – drop the debater, competing interps, and the highest layer – 1AR are too short to make up for the time trade-off – no RVIs – 6 min 2NR means they can brute force me every time.

#### 2] Procedural fairness is a voter and outweighs a] it’s an intrinsic good – debate is a game and equity is necessary to sustain the activity, b] probability – debate can’t alter subjectivity, but it can rectify skews, c] internal link turns every impact – a limited debate promotes research and engagement d] All your arguments concede fairness since you assume they will be esvaluated fairly.

#### 3] Non-governmental action is a voting issue for reciprocity and prep skew- I defend the government taking an action so the negative should do. That’s key to reciprocal ground otherwise they get access to a ton of state bad and legalism bad turns that are functional nibs in the 1ar. We additionally can’t predict near infinite non-governmental actors while they just have to prep one; outweighs on sequencing since we need prep to debate. Turns and outweighs the K since it indicts our ability to test the truth value of their theory of power.

### Method

#### Alternatives not concrete fail – devolves into ideology instead of action

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Second, reducing conversation on race matters to an ideological contest allows opponents to elide inquiry into whether the results of a particular preference policy are desirable. Policy positions masquerading as principled ideological stances create the impression that a racial policy is not simply a choice among available alternatives, but the embodiment of some higher moral principle. Thus, the "principle" becomes an end in itself, without reference to outcomes. Consider the prevailing view of colorblindness in constitutional discourse. Colorblindness has come to be understood as the embodiment of what is morally just, independent of its actual effect upon the lives of racial minorities. This explains Justice Thomas's belief in the "moral and constitutional equivalence" between Jim Crow laws and race preferences, and his tragic assertion that "Government cannot make us equal [but] can only recognize, respect, and protect us as equal before the law." [281](http://web.lexis-nexis.com/universe/document?_m=cd9713b340d60abd42c2b34c36d8ef95&_docnum=9&wchp=dGLbVzz-zSkVA&_md5=9645fa92f5740655bdc1c9ae7c82b328) For Thomas, there is no meaningful difference between laws designed to entrench racial subordination and those designed to alleviate conditions of oppression. Critics may point out that colorblindness in practice has the effect of entrenching existing racial disparities in health, wealth, and society. But in framing the debate in purely ideological terms, opponents are able to avoid the contentious issue of outcomes and make viability determinations based exclusively on whether racially progressive measures exude fidelity to the ideological principle of colorblindness. Meaningful policy debate is replaced by ideological exchange, which further exacerbates hostilities and deepens the cycle of resentment.

#### Couple things to clarify – we know fiat is fake and don’t make a claim about whether or not the state is good or bad. The aff merely makes a value judgement on a certain state action – that operates independently of state legitimacy.

Newman 10 [Newman, Saul. [Reader in Political Theory at Goldsmiths, University of London] Theory & Event, Volume 13, Issue 2, 2010.]

There are two aspects that I would like to address here. Firstly, the notion of demand:makingcertaindemands onthe state– say for higher wages, equal rights for excluded groups, to not go to war, or an end to draconian policing – is one of the basic strategies of social movements and radical groups. Making such demands does not necessarily mean working within the state or reaffirming its legitimacy. On the contrary, demands are made from a position outside the political order, and they often exceed the question of the implementation of this or that specific measure. Theyimplicitlycall into questionthe legitimacy and even the sovereignty of the stateby highlightingfundamentalinconsistenciesbetween, for instance, a formal constitutional order which guarantees certain rights and equalities, and state practices which in reality violate and deny them

#### Youth participatory action research enables *transformative resistance* and is crucial to make activism work

Cammarota and Fine 08

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In the Matrix, Morpheus, played by Laurence Fishburne, places Keanu Reeves’ character Neo in a chair to tell him face to face about the real truth of his experience. Morpheus shows Neo a red pill in one hand and a blue one in the other, describing that the red pill will lead him “down the rabbit hole” to the truth while the blue pill will make him forget about their conversation and return everything back to “normal.” Neo looks confused and worried, hesitates for a moment, and then reaches to grab and then swallow the red pill. " e “blue and red pill” scene in ! e Matrix serves as an excellent metaphor for the relationships some educators/activists have with their students, and the kinds of choices we ask them to make. The critical educational experience offered might lead the student “down the rabbit hole” past the layers of lies to the truths of systematic exploitation and oppression as well as possibilities for resistance. A$ er he ingests the red pill, Neo ends up in the place of truth, awakening to the reality that his entire world is a lie constructed to make him believe that he lives a “normal” life, when in reality he is fully exploited day in and day out. What is “normal” is really a mirage, and what is true is the complete structural domination of people, all people. " is book, Revolutionizing Education, literally connects to the metaphorical play on chimera and veracity forwarded by the narrative in ! e Matrix. Examples are presented throughout in which young people resist the 1 normalization of systematic oppression by undertaking their own engaged praxis—critical and collective inquiry, re% ection and action focused on “reading” and speaking back to the reality of the world, their world (Freire, 1993). The praxis highlighted in the book—youth participatory action research (YPAR)—provides young people with opportunities to study social problems affecting their lives and then determine actions to rectify these problems. YPAR, and thus Revolutionizing Education, may extend the kinds of questions posed by critical youth studies (Bourgois, 1995; Fine and Weis, 1998; Giroux, 1983; Kelley, 1994; Macleod, 1987; McRobbie, 1991; Oakes et al., 2006; Rasmussen et al., 2004; Sullivan, 1989; Willis, 1977). How do youth learn the skills of critical inquiry and resistances within formal youth development, research collectives, and/or educational settings? How is it possible for their critical inquiries to evolve into formalized challenges to the “normal” practices of systematic oppression? Under what conditions can critical research be a tool of youth development and social justice work? The Matrix infers revolution by showing how Neo learns to see the reality of his experiences while understanding his capabilities for resistance. " e YPAR cases presented in this book also follow a similar pattern: young people learn through research about complex power relations,histories of struggle, and the consequences of oppression. They begin to re- vision and denaturalize the realities of their social worlds and then undertake forms of collective challenge based on the knowledge garnered through their critical inquiries. As you will read in this volume, the youth, with adult allies, have written policy briefs, engaged sticker campaigns, performed critical productions, coordinated public testimonials—all dedicated to speaking back and challenging conditions of injustice. What perhaps distinguishes young people engaged in YPAR from the standard representations in critical youth studies is that their research is designed to contest and transform systems and institutions to produce greater justice—distributive justice, procedural justice, and what Iris Marion Young calls a justice of recognition, or respect. In short, YPAR is a formal resistance that leads to transformation—systematic and institutional change to promote social justice. YPAR teaches young people that conditions of injustice are produced, not natural; are designed to privilege and oppress; but are ultimately challengeable and thus changeable. In each of these projects, young people and adult allies experience the vitality of a multi- generational collective analysis of power; we learn that sites of critical inquiry and resistance can be fortifying and nourishing to the soul, and at the same time that these projects provoke ripples of social change. YPAR shows young people how they are consistently subject to the impositions and manipulations of domi-nant exigencies. These controlling interests may take on the form of white supremacy, capitalism, sexism, homophobia, or xenophobia—all of which is meant to provide certain people with power at the expense of subordinating others, many others. Within this matrix or grid of power, the possibilities of true liberation for young people become limited. Similar to the film the Matrix, the individual, like Neo, may be unaware of the infections of power fostering oppression. The dawning of awareness emerges from a critical study of social institutions and processes in influencing one’s life course, and his/her capacity to see differently, to act anew, to provoke change. Critical youth studies demonstrate that the revolutionary lesson is not always apprehended in schools; sometimes, young people gain critical awareness through their own endogenous cultural practices. Such is the case of Willis’ (1977) Lads in Learning to Labor. Working- class youth attain insights about the reproductive function of schools through their own street cultural sensibilities. However, they use these insights to resist education en masse by forgoing school for jobs in factories. Scholars (Fine, 1991; Solórzano and Delgado- Bernal, 2001) identify this form of resistance as “self- defeating,” because the students’ choice to forgo school for manual labor contributes to reproducing them as working class. Although the Lads resist the school’s purpose of engendering uneven class relations, their resistance contributes to this engendering process by undermining any chance they had for social mobility. Young people also engage in forms of resistance that avoid self- defeating outcomes while striving for social advancement. Scholars (Fordham, 1996) identify this next level of resistance as “conformist”—in the sense that young people embrace the education system with the intention of seeking personal gains, although not necessarily agreeing with all the ideological ! ligree espoused by educational institutions. " ey use schooling for their own purposes: educational achievements that garner individual gains with social implications beyond the classroom, such as economic mobility, gender equality, and racial parity. Solórzano and Delgado- Bernal (2001: 319–20) contend that students may attain another, yet more conscious form of resistance, which they call “transformational resistance.” A transformational approach to resistance moves the student to a “deeper level of understanding and a social justice orientation.” Those engaged in transformational resistance address problems of systematic injustice and seek actions that foster “the greatest possibility for social change” (ibid.). Although Solórzano and Delgado- Bernal (2001) provide a useful typology (self- defeating, conformist, and transformational) that acknowledges the complexities of resistance, the education and development processes leading to resistances are somewhat under- discussed. Apparently, the production of cultural subjectivities (Bourgois, 1995; Levinson et al., 1996; Willis, 1977) is related to resisting ideological oppressions. However, these cultural productions tend to occur in more informal settings (non- institutional, non- organizational) such as peer groups, families, and street corners. The work presented in this volume agitates toward another framework— where youth are engaged in multi- generational collectives for critical inquiry and action, and these collectives are housed in youth development settings, schools, and/or research sites. With this series of cases, we challenge scholars, educators, and activists to consider how to create such settings in which research for resistance can be mobilized toward justice. A key question is whether resistance can develop within formal proces ses (pedagogical structures or youth development practices). If this question is left $ unattended, we risk perceiving youth resistances as “orientations” as opposed to processes. In other words, the kinds of resistances, whether self- defeating, conformist, or transformational, will be identified as emerging from some inherent fixxed, cultural sensibility. This perspective of young people sustains the ridged essentialization trap that has plagued studies of youth for years (Anderson, 1990; Newman, 1999; Ogbu, 1978). The traditional essentialized view maintains that any problem (poverty, educational failure, drug and alcohol abuse, etc.) faced by youth results of their own volition, thereby blaming the victim for the victim’s problems. Critical youth studies goes beyond the traditional pathological or patronizing view by asserting that young people have the capacity and agency to analyze their social context, to engage critical research collectively, and to challenge and resist the forces impeding their possibilities for liberation. However, another step is needed to further distance critical youth studies from essentialized perspectives by acknowledging that resistances can be attained through formal processes in “real” settings, through multi- generational collectives, and sometimes among youth alone. YPAR represents not only a formal pedagogy of resistance but also the means by which young people engage transformational resistance. (1-4)