The right to energy? If so in what terms?

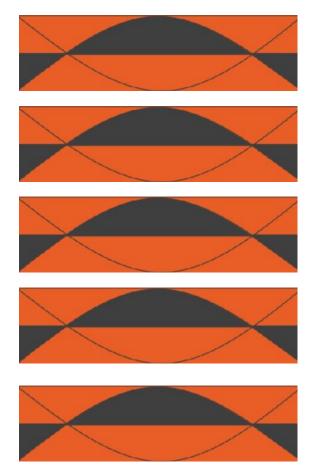
Professor Gordon Walker Lancaster University

National Chengchi University Taiwan, November 2014









A right(s) problem ... The right to use The right to have access Two complexities Rights-talk

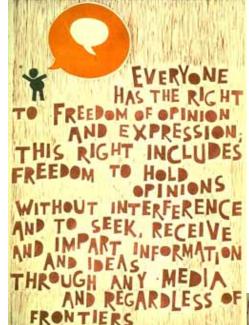
Rights-talk

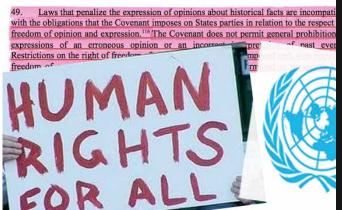


- Talking about 'rights' = an established political framing and discourse
- Mode of communicating about what is important, what should be in place and protected – for individuals (for groups)
- Sense of what is <u>right</u>, what is <u>essential</u>, and what should be <u>universal</u>

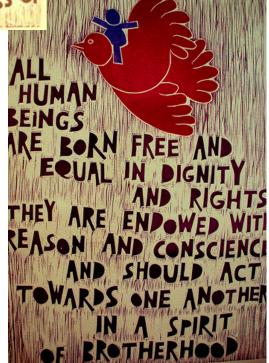












Waldron (1993)

- 1st generation rights liberty rights
- 2nd generation rights socioeconomic, welfare rights
- 3rd generation rights attachment, minority group rights

"the practical significance of rights depends both on how we define a right and on the specific form a given right takes" (Attoh 2011)

Right to energy – relatively recent addition to rights-talk; alongside right to water, housing and food; also right to the city, right to infrastructure ...



"Energy is essential for life. It is essential for achieving the Millennium Development Goals. And it is essential for safeguarding a broad range of basic human rights. The right of access to energy is, in fact, implicitly conferred by a number of international treaties and conventions, but now the time has come to make such an assumption explicit and formally declare—with the full backing and authority of the United Nations—that access to modern energy is, and shall henceforth be deemed, a basic human right" (Freling, executive director of the Solar Flectric Light Fund 2014)

'Founded in 2000, **DROIT A L'ENERGIE-SOS FUTUR (Right to Energy SOS Future)** an international nongovernmental organization with head office in France. It is in special consultative status with the Economic and Social Council of the United Nations (ECOSOC).

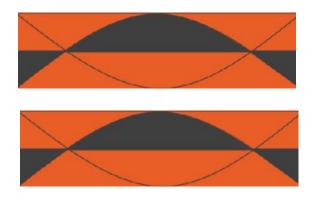
- members are 401 organizations (NGOs, national and international union organizations) from 68 countries distributed among four continents and representing more than 40 million members'

'Objectives:

- To assemble all those wishing to act for the recognition of the right to energy as a basic human right, for the sharing of energy resources and for the protection of the global environment;
- To mobilize around extreme situations of energy destitution in the world;
- To initiate specific and constructive proposals in partnership with major international institutions, governments, and the key actors of global civil society'



Two complexities



Water is essentially one thing

- one chemical formulation, if coming in different flavours and purities
- quality matters

'Energy' is not one thing

- not a 'natural' category; socially made
- multiple material forms and sources
- is a right to energy, for all its forms?
- or are some more important, more necessary than others? 'modern', 'clean', 'right to electricity'
- quality matters, but how?









Water has one primary, vital and direct contribution to well being

- consumption for survival as a (truly) universal need
- other services subsidiary

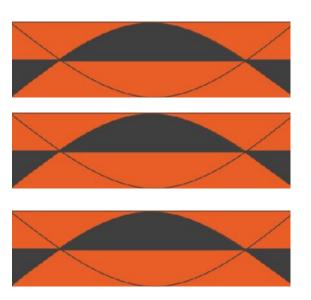
'Energy' provides multiple services

- energy has no purpose in and of itself
- the services that are 'needed' –
 warmth, cool, light, mobility ...
- demand is 'derived' rather than direct
- which services are more or less important or vital? The 'right to warmth'?
- variability with nature over time and space (e.g. daylight and climate)
- service need contextual in other termsuniversality is problematic





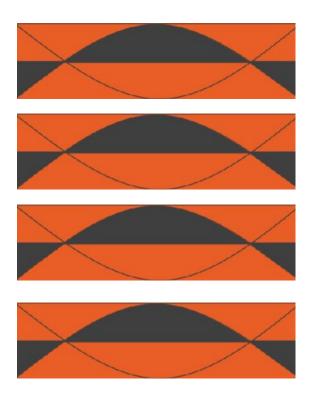
The right to access



- Right to access energy
 - to have an accessible supply system, to have infrastructure
 - grid connection of some form (electricity, gas) ...
 or other system of distribution (petrol, LPG, wood)
 ... or own microgeneration
 - the *possibility* of demand, not its realisation

maybe that's enough and no more ... or ...

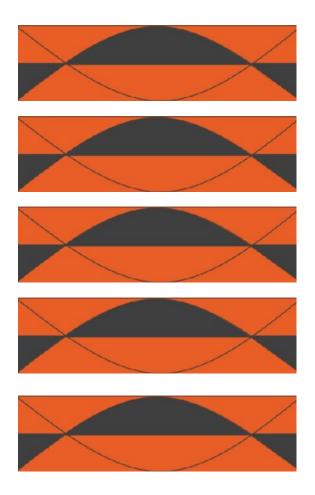
The right to use



- Right to use energy
 - affordability; ability to pay
 - essential services which (all) people should be able to achieve (as a right)
 - terms of supply e.g. of disconnection

the *necessity* of demand, not just its possibility

A right(s) problem ...



- The 'right to energy' is 'tricky', more so than other similar forms of right (?)
 - Ambivalent; unclear and slippery meaning, multiple (sensible) alternatives ... form, service, access, use
 - Contingent; it makes sense, has practical significance in different ways in different places and contexts
 - what energy is for, why it matters
 - how much it matters for different social groups?
 - variable relation between natural and non-natural service provision
 - More than 'just a commodity', but universality is hard to find
 - More about rhetorical value? A 'capacious' concept?
 - Tensions with carbon and demand reduction objectives

