"later that night i held an atlas in my lap ran my fingers across the whole world and whispered where does it hurt? it answered everywhere everywhere everywhere."

- Warsan Shire





Esbjörn HörnbergExecutive Director



IOGT International

GATEWAY DRUGS



Gateway drugs – definition

- Gateway drugs are such substances whose use is associated with a gradual progress towards use of harder, more dangerous illicit drugs.
- Use of "softer" (often legal) drugs precedes, is associated with and can lead to, future use of more dangerous illicit drugs. It is often attributed to the earlier use of one of several licit substances, such as alcohol. But it is also attributed to illegal substances such as marijuana.



Gateway drugs – definition

- The Gateway Drug Theory suggests that licit drugs, such as tobacco and alcohol, serve as a "gateway" toward the use of other, illicit drugs. However, there remains some discrepancy regarding which drug (alcohol, tobacco, or marijuana) serves as the initial "gateway" drug subsequently leading to the use of illicit drugs such as cocaine and heroin.
- In studies conducted, alcohol was found to be the "gateway" drug, leading to the use of tobacco, marijuana, and other illicit substances.





Gateway drugs – definition

Therefore, alcohol should receive primary attention in public health promotion through policy interventions (alcohol legislation) and in school-based substance use prevention programming, as delaying or preventing alcohol use could impact the use of other substances. Therefore, it seems prudent for policy makers and for school and public health officials to focus prevention efforts, policies, and monies, on addressing adolescent alcohol use.





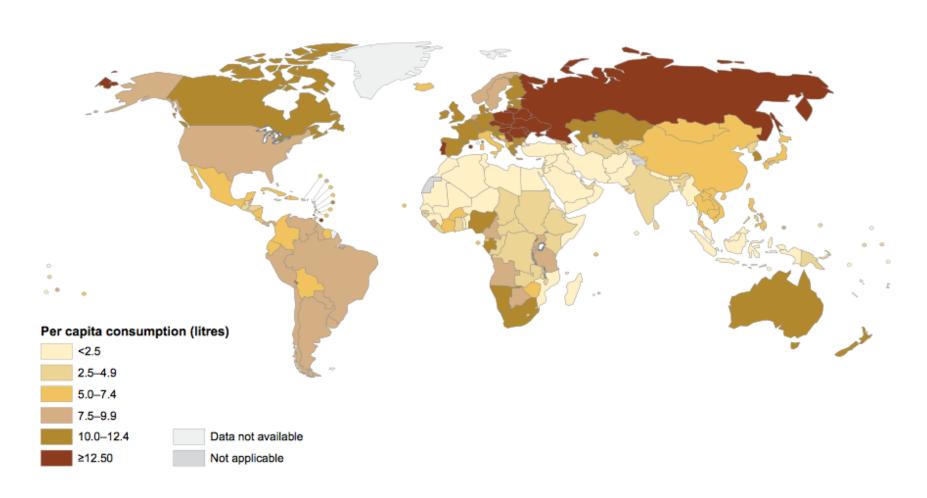
3 300 000 – killed every year

5.9% - of all deaths

5,1 % - of all DALYS



Figure 2. Total alcohol per capita consumption (15+ years; in litres of pure alcohol), 2010





Global Both sexes, All ages, DALYs per 100,000

1990 rank 2013 rank

2 Unsafe water source		1 High systolic blood pressure
2 Official Water Source		2 Smoking
3 High systolic blood pressure		3 High body-mass index
4 Unsafe sanitation		4 Childhood undernutrition
5 Suboptimal breastfeeding		5 High fasting plasma glucose
6 Smoking		6 Alcohol use
7 Household air pollution from solid fuels		7 Household air pollution from solid fuels
8 High body-mass index		8 Unsafe water source
9 Alcohol use		9 Diet low in fruits
10 No handwashing with soap		10 Diet high in sodium
11 High fasting plasma glucose		11 Unsafe sex
12 Ambient particulate matter pollution		12 Ambient particulate matter pollution
13 Diet low in fruits		13 High total cholesterol
14 Diet high in sodium		14 Low glomerular filtration rate
15 Iron deficiency		15 Diet low in whole grains
16 High total cholesterol		16 Unsafe sanitation
17 Unsafe sex		17 Low physical activity
18 Diet low in whole grains		18 Iron deficiency
19 Low glomerular filtration rate		19 Suboptimal breastfeeding
20 Vitamin A deficiency		20 Diet low in vegetables
21 Diet low in vegetables		21 No handwashing with soap
22 Low physical activity		22 Drug use
23 Secondhand smoke		23 Diet low in nuts and seeds
24 Diet low in nuts and seeds		24 Diet low in seafood omega-3 fatty acids
25 Zinc deficiency		25 Diet low in fiber
26 Diet low in fiber		34 Secondhand smoke
27 Diet low in seafood omega-3 fatty acids] // ```	36 Vitamin A deficiency
30 Drug use		40 Zinc deficiency





The Post-2015 Vision for a community that is

- Politically cohesive
- Economically integrated
- Socially responsible
- Truly people-oriented, people-centered, rulesbased.





What is the alcohol policy situation in ASEAN?

Cambodia, Lao PDR, Viet Nam, and Myanmar, are all pursuing the path of Thailand – however with different speed, ambitions and momentum.

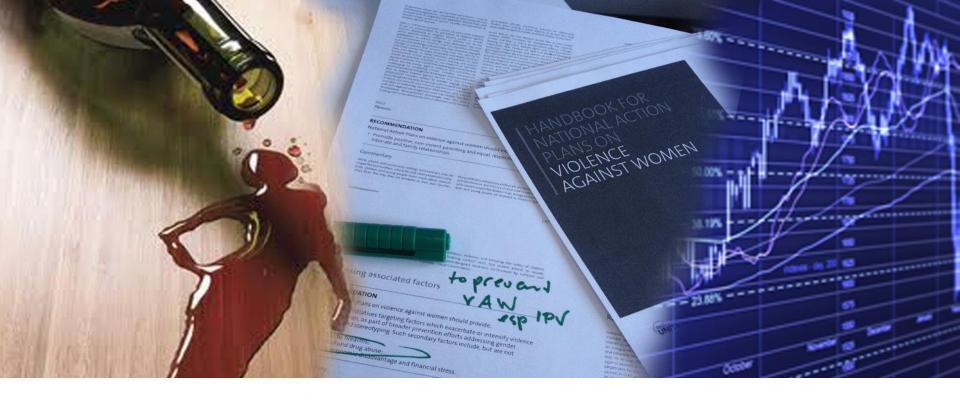


Landmark Political Decision

Indonesia convinced other ASEAN members to keep an import tax on alcohol beverages entering ASEAN.

23 August 2015





Trade ministries from ASEAN countries agreed to include alcoholic beverages in ASEAN's General Exception List that mentions products excluded from the tax exemption policy for reasons of national security and public morals.



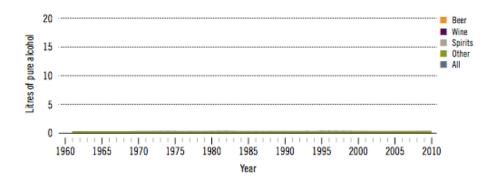
Indonesia

Total population: 241 000 000 > Population aged 15 years and older (15+): 70% > Population in urban areas: 44% > Income group (World Bank): Lower middle income

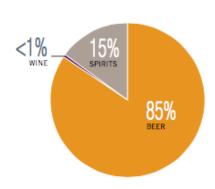
ALCOHOL CONSUMPTION: LEVELS AND PATTERNS

Recorded alcohol per capita (15+) consumption, 1961-2010

Data refer to litres of pure alcohol per capita (15+).



Recorded alcohol per capita (15+) consumption (in litres of pure alcohol) by type of alcoholic beverage, 2010



Alcohol per capita (15+) consumption (in litres of pure alcohol)

	Average 2003–2005		rage -2010	Change
Recorded	0.1	0	.1	→
Unrecorded	0.5	0	.5	→
Total	0.6	0.	.6	→
Total males / females		1.1	0.1	
WHO South-East Asia Region	2.9	3.	.5	

Prevalence of heavy episodic drinking* (%), 2010

	Population	Drinkers only
Males (15+)	4.9	42.8
Francis (MF.)	0.0	

Total alcohol per capita (15+) consumption, drinkers only (in litres of pure alcohol), 2010

Males (15+)	9.4
Females (15+)	1.7
Both sexes (15+)	7.1

	Males	Females	Both sexes
Lifetime abstainers (15+)	74.2	90.0	82.1
Former drinkers* (15+)	14.5	5.2	9.8
Abstainers (15+), past 12 months	88.6	95.2	91.9

^{*}Persons who used to drink alcoholic beverages but have not done so in the past 12 months.

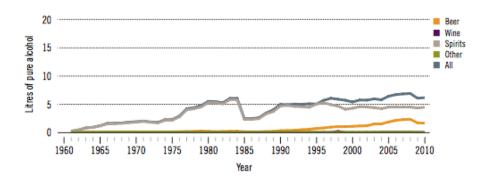
Thailand

Total population: 66 402 000 > Population aged 15 years and older (15+): 81% > Population in urban areas: 34% > Income group (World Bank): Upper middle income

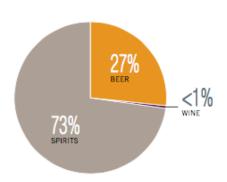
ALCOHOL CONSUMPTION: LEVELS AND PATTERNS

Recorded alcohol per capita (15+) consumption, 1961-2010

Data refer to litres of pure alcohol per capita (15+).



Recorded alcohol per capita (15+) consumption (in litres of pure alcohol) by type of alcoholic beverage, 2010



Alcohol per capita (15+) consumption (in litres of pure alcohol)

	Average 2003–2005	Aver 2008-		Change
Recorded	6.1	6	.4	→
Unrecorded	0.7	0.	.7	→
Total	6.8	7.	.1	→
Total males / females		13.8	0.8	
WHO South-East Asia Region	2.9	3.	.5	

Prevalence of heavy episodic drinking* (%), 2010

	Population	Drinkers only
Males (15+)	2.2	4.7
Females (15+)	0.1	0.5

Total alcohol per capita (15+) consumption, drinkers only (in litres of pure alcohol), 2010

Males (15+)	30.3
Females (15+)	5.2
Both sexes (15+)	23.8

	Males	Females	Both sexes
Lifetime abstainers (15+)	42.5	75.5	59.5
Former drinkers* (15+)	12.1	9.6	10.8
Abstainers (15+), past 12 months	54.6	85.1	70.3

^{*}Persons who used to drink alcoholic beverages but have not done so in the past 12 months.

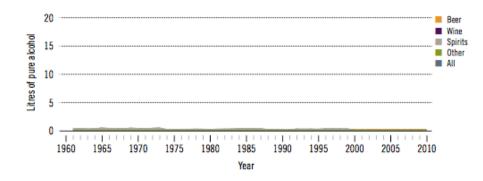
Myanmar

Total population: 51 931 000 > Population aged 15 years and older (15+): 74% > Population in urban areas: 34% > Income group (World Bank): Low income

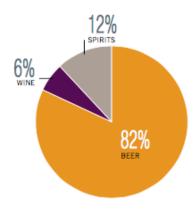
ALCOHOL CONSUMPTION: LEVELS AND PATTERNS

Recorded alcohol per capita (15+) consumption, 1961–2010

Data refer to litres of pure alcohol per capita (15+).



Recorded alcohol per capita (15+) consumption (in litres of pure alcohol) by type of alcoholic beverage, 2010



Alcohol per capita (15+) consumption (in litres of pure alcohol)

	Average 2003–2005	Ave: 2008-	rage -2010	Change
Recorded	0.1	0	.1	→
Unrecorded	0.5	0	.6	→
Total	0.6	0.	.7	→
Total males / females		1.4	0.0	
WHO South-East Asia Region	2.9	3	.5	

Prevalence of heavy episodic drinking* (%), 2010

	Population	Drinkers only
Males (15+)	0.2	1.5
Females (15+)	0.0	0.1

Total alcohol per capita (15+) consumption, drinkers only (in litres of pure alcohol), 2010

Males (15+)	11.4
Females (15+)	1.1
Both sexes (15+)	8.9

	Males	Females	Both sexes
Lifetime abstainers (15+)	76.5	91.1	84.1
Former drinkers* (15+)	11.1	5.2	8.0
Abstainers (15+), past 12 months	87.6	96.2	92.1

^{*}Persons who used to drink alcoholic beverages but have not done so in the past 12 months.

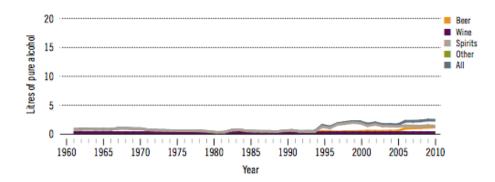
Cambodia

Total population: 14 365 000 > Population aged 15 years and older (15+): 68% > Population in urban areas: 20% > Income group (World Bank): Low income

ALCOHOL CONSUMPTION: LEVELS AND PATTERNS

Recorded alcohol per capita (15+) consumption, 1961–2010

Data refer to litres of pure alcohol per capita (15+).



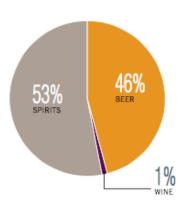
Alcohol per capita (15+) consumption (in litres of pure alcohol)

	Average 2003–2005		rage -2010	Change
Recorded	1.6	2	.2	7
Unrecorded	3.0	3	.3	7
Total	4.6	5	.5	7
Total males / females		9.6	1.7	
WHO Western Pacific Region	5.4	6	.8	

Prevalence of heavy episodic drinking* (%), 2010

	Population	Drinkers only
Males (15+)	2.8	5.7

Recorded alcohol per capita (15+) consumption (in litres of pure alcohol) by type of alcoholic beverage, 2010



Total alcohol per capita (15+) consumption, drinkers only (in litres of pure alcohol), 2010

Males (15+)	19.9
Females (15+)	5.7
Both sexes (15+)	14.2

Males	Females	Both sexes
34.8	62.4	49.3
16.6	8.4	12.3
51.5	70.9	61.6
	34.8 16.6	34.8 62.4 16.6 8.4

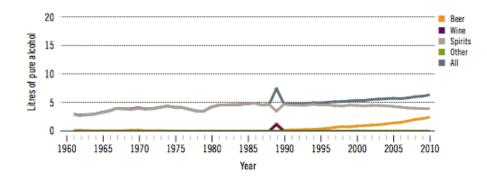
Lao People's Democratic Republic

Total population: 6 396 000 > Population aged 15 years and older (15+): 63% > Population in urban areas: 33% > Income group (World Bank): Lower middle income

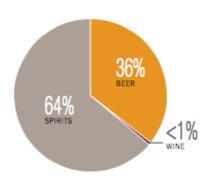
ALCOHOL CONSUMPTION: LEVELS AND PATTERNS

Recorded alcohol per capita (15+) consumption, 1961–2010

Data refer to litres of pure alcohol per capita (15+).



Recorded alcohol per capita (15+) consumption (in litres of pure alcohol) by type of alcoholic beverage, 2010



Alcohol per capita (15+) consumption (in litres of pure alcohol)

	Average 2003–2005	Ave: 2008-	rage -2010	Change
Recorded	5.7	6	.2	→
Unrecorded	1.0	1	.1	7
Total	6.7	7.	.3	→
Total males / females		12.5	2.3	
WHO Western Pacific Region	5.4	6	.8	

Prevalence of heavy episodic drinking* (%), 2010

	Population	Drinkers only
Males (15+)	22.5	37.9
Fomolog (15 L)	7.0	10.0

Total alcohol per capita (15+) consumption, drinkers only (in litres of pure alcohol), 2010

Males (15+)	20.9
Females (15+)	6.2
Both sexes (15+)	15.2

	Males	Females	Both sexes
Lifetime abstainers (15+)	19.3	42.8	31.3
Former drinkers* (15+)	21.2	20.5	20.9
Abstainers (15+), past 12 months	40.5	63.3	52.1

^{*}Persons who used to drink alcoholic beverages but have not done so in the past 12 months.

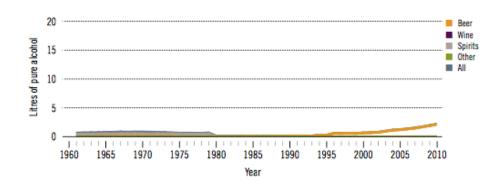
Viet Nam

Total population: 89 047 000 > Population aged 15 years and older (15+): 77% > Population in urban areas: 30% > Income group (World Bank): Lower middle income

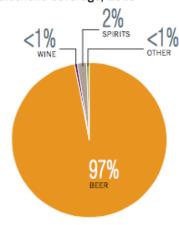
ALCOHOL CONSUMPTION: LEVELS AND PATTERNS

Recorded alcohol per capita (15+) consumption, 1961-2010

Data refer to litres of pure alcohol per capita (15+).



Recorded alcohol per capita (15+) consumption (in litres of pure alcohol) by type of alcoholic beverage, 2010



Alcohol per capita (15+) consumption (in litres of pure alcohol)

	Average 2003–2005		rage -2010	Change
Recorded	1.2	2	.0	×
Unrecorded	2.7	4	.6	7
Total	3.8	6	.6	×
Total males / females		12.1	0.2	
WHO Western Pacific Region	5.4	6	.8	

Prevalence of heavy episodic drinking* (%), 2010

	Population	Drinkers only
Males (15+)	2.6	5.5

Total alcohol per capita (15+) consumption, drinkers only (in litres of pure alcohol), 2010

Males (15+)	27.4
Females (15+)	0.9
Both sexes (15+)	17.2

Abstainers (%), 2010

	Males	Females	Both sexes
Lifetime abstainers (15+)	34.9	62.9	49.3
Former drinkers* (15+)	16.6	8.4	12.4
Abstainers (15+), past 12 months	51.5	71.4	61.7

*Persons who used to drink alcoholic beverages but have not done so in the past 12 months.

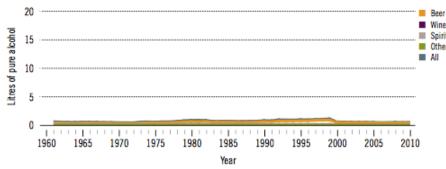
Malaysia

Total population: 28 276 000 > Population aged 15 years and older (15+): 72% > Population in urban areas: 72% > Income group (World Bank): Upper middle income

ALCOHOL CONSUMPTION: LEVELS AND PATTERNS

Recorded alcohol per capita (15+) consumption, 1961–2010

Data refer to litres of pure alcohol per capita (15+).



Alcohol per capita (15+) consumption (in litres of pure alcohol)

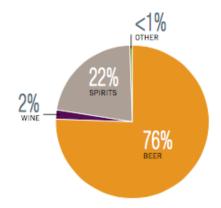
	Average 2003–2005		rage -2010	Change
Recorded	0.5	0.	.3 ^t	→
Unrecorded	0.3	1	.0	7
Total	0.8	1	.3	7
Total males / females		2.5	0.2	
WHO Western Pacific Region	5.4	6	.8	

¹ Tourist consumption deducted when at least as many tourists as inhabitants.

Prevalence of heavy episodic drinking* (%), 2010

	Population	Drinkers only
Males (15+)	0.6	3.4
Famalas (1E.)	a0 1	0.4

Recorded alcohol per capita (15+) consumption (in litres of pure alcohol) by type of alcoholic beverage, 2010



Total alcohol per capita (15+) consumption, drinkers only (in litres of pure alcohol), 2010

Males (15+)	13.5
Females (15+)	2.8
Both sexes (15+)	10.5

	Males	Females	Both sexes
Lifetime abstainers (15+)	73.1	89.2	81.0
Former drinkers* (15+)	8.4	4.1	6.3
Abstainers (15+), past 12 months	81.5	93.3	87.3

^{*}Persons who used to drink alcoholic beverages but have not done so in the past 12 months.

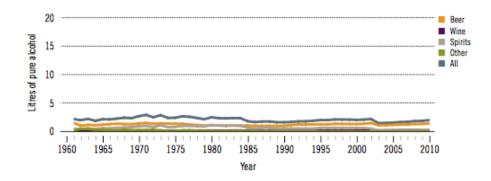
Singapore

Total population: 5 079 000 > Population aged 15 years and older (15+): 83% > Population in urban areas: 100% > Income group (World Bank): High income

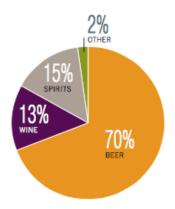
ALCOHOL CONSUMPTION: LEVELS AND PATTERNS

Recorded alcohol per capita (15+) consumption, 1961-2010

Data refer to litres of pure alcohol per capita (15+).



Recorded alcohol per capita (15+) consumption (in litres of pure alcohol) by type of alcoholic beverage, 2010



Alcohol per capita (15+) consumption (in litres of pure alcohol)

	Average 2003–2005		rage -2010	Change
Recorded	0.0 ^t	1.	5 ^t	7
Unrecorded	1.0	0	.5	*
Total	1.0	2	.0	7
Total males / females		2.8	1.2	
WHO Western Pacific Region	5.4	6	.8	

^t Tourist consumption deducted when at least as many tourists as inhabitants.

Prevalence of heavy episodic drinking* (%), 2010

	Population	Drinkers only
Males (15+)	8.6	12.8
Franks (IF)	0.4	1.0

Total alcohol per capita (15+) consumption, drinkers only (in litres of pure alcohol), 2010

Males (15+)	4.7
Females (15+)	2.4
Both sexes (15+)	3.9

	Males	Females	Both sexes
Lifetime abstainers (15+)	14.3	54.0	34.5
Former drinkers* (15+)	18.3	12.9	15.6
Abstainers (15+), past 12 months	32.6	66.9	50.1

^{*}Persons who used to drink alcoholic beverages but have not done so in the past 12 months.

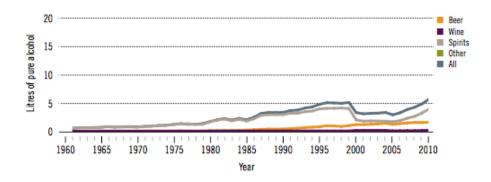
China

Total population: 1 370 000 000 > Population aged 15 years and older (15+): 82% > Population in urban areas: 47% > Income group (World Bank): Upper middle income

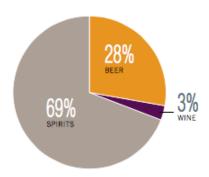
ALCOHOL CONSUMPTION: LEVELS AND PATTERNS

Recorded alcohol per capita (15+) consumption, 1961-2010

Data refer to litres of pure alcohol per capita (15+).



Recorded alcohol per capita (15+) consumption (in litres of pure alcohol) by type of alcoholic beverage, 2010



Alcohol per capita (15+) consumption (in litres of pure alcohol)

	Average 2003–2005	Aver 2008-	_	Change
Recorded	3.2	5.	.0	7
Unrecorded	1.7	1.	.7	→
Total	4.9	6.	.7	7
Total males / females		10.9	2.2	
WHO Western Pacific Region	5.4	6.	.8	

Prevalence of heavy episodic drinking* (%), 2010

	Population	Drinkers only
Males (15+)	14.2	24.3
Females (1E+)	0.7	0.5

Total alcohol per capita (15+) consumption, drinkers only (in litres of pure alcohol), 2010

Males (15+)	18.7
Females (15+)	7.6
Both sexes (15+)	15.1

	Males	Females	Both sexes
Lifetime abstainers (15+)	25.8	52.3	38.7
Former drinkers* (15+)	15.8	18.7	17.2
Abstainers (15+), past 12 months	41.6	71.1	55.9

^{*}Persons who used to drink alcoholic beverages but have not done so in the past 12 months.



Three best bites:
Increase alcohol taxation,
Restrict alcohol availability,
Restrict marketing and ban alcohol advertisements

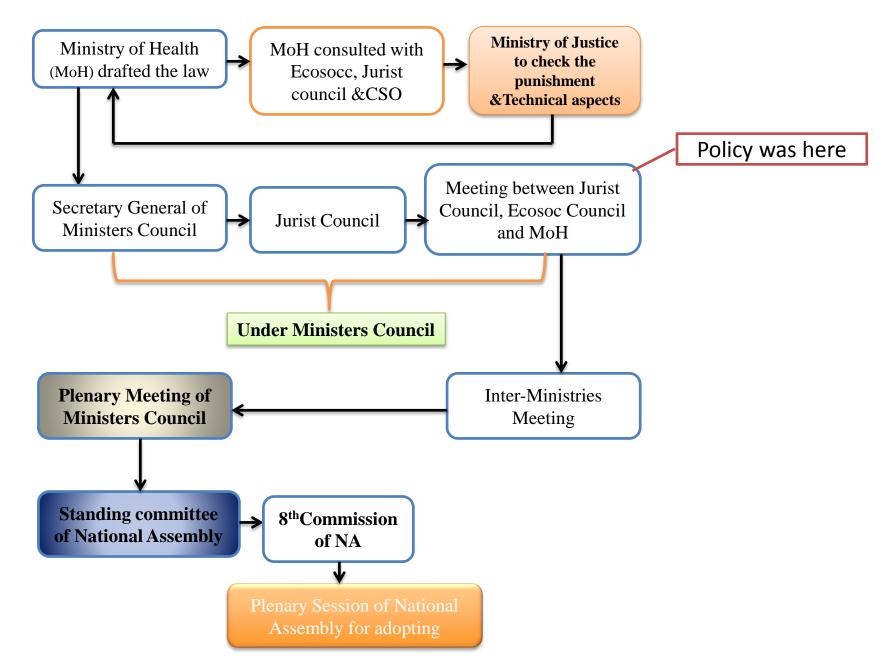


The Case of Cambodia

Against all odds – towards evidence-based alcohol legislation in Cambodia



Status quo policy-making process





The Case of Lao PDR

Against all odds – towards evidence-based alcohol legislation in Lao PDR



Government's final draft 'Law on Alcoholic Beverages Control'

- Overwhelmingly endorsed by National Assembly
- 19 December 2014

- The State President signed a 'State Decree' to put the 'Law on Alcoholic Beverages' into effect in May 2015.





The Case of Viet Nam

Against all odds – towards evidence-based alcohol legislation in Viet Nam



- Draft Alcohol control law scheduled for 2016 tabled to Parliament
- National strategy for Alcohol control (2014)
 - Law on tobacco control is so strict
 - Alcohol industries has learned tobacco industry's lesson and has experience to set up strong lobby front groups, such as IARD





Big Alcohol

Aggressive activity in ASEAN

Country examples

- Viet Nam DUI, Research, workshops, different Ministries, national coordinator
- Lao PDR Lao Beer; Joint ownership with Carlsberg. Main funder for many events.
- Cambodia Beer Girls, Relationship with authorities
- Malaysia Regional hub for Big Alcohol



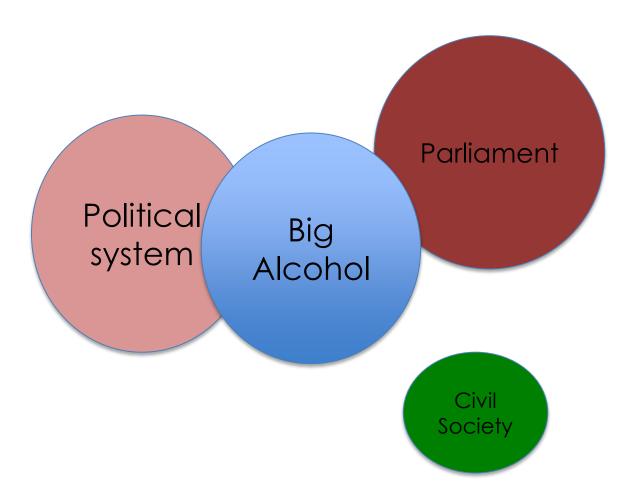


Different strategies for success

- Cambodia strong Civil Society base
- Lao PDR access to political party
- Viet Nam long cooperation with NA
- Malaysia target ethnic communities

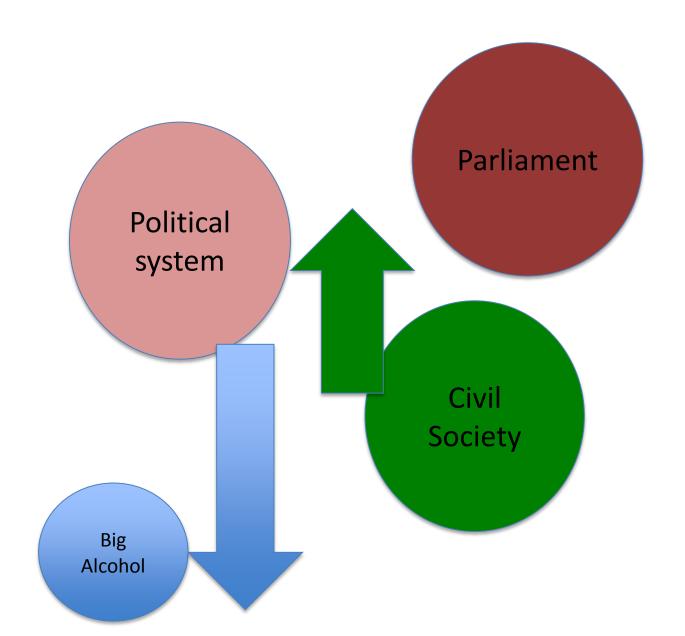


Different strategies for success





Different strategies for success



Strategic options

- Strategic partner CSO
- Involving many CSO, researchers
- Good connections to Parliament
- Regional, national and provincial workshops





Regional Workshops

- Viet Nam driving force but changed
- Lao PDR relationship with the Party
- Cambodia Relative independent
- Experts from Thailand, Sri Lanka, International



THANK YOU VERY MUCH FOR YOUR ATTENTION

Esbjörn Hörnberg Executive Director

LIFE SET FREE

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IOGT International

@IOGTInt #HeartDriven



