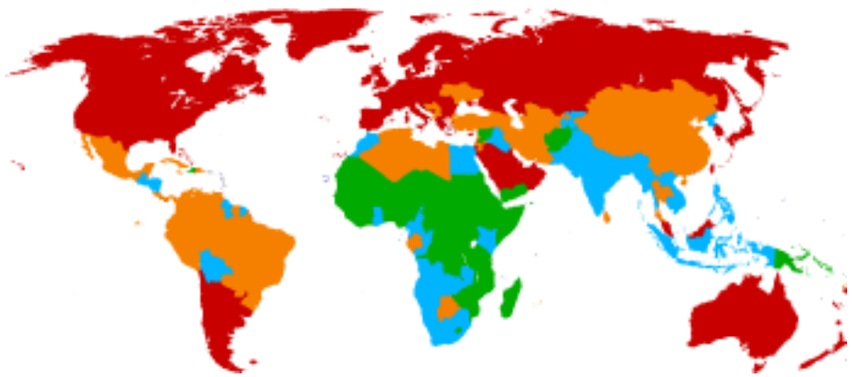
For SUSTAINABLE DEVELOPMENT including GLOBAL WARMING held to 1.5˚C / 2˚C

by science and responsibility, here are the national actions required for international agreement, decrease (-) or Increase (+) in natural resource Consumption and CO2 emissions per year now by law.



UN Very High Developed (red), High Developed (orange), Medium Developed (blue), Low Developed (green), the last number is the UN development rank. All science OurFutureUncompromised.org.

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SRI LANKA, +2% Consumption +6% trend, -1% CO2 for 2˚C +7% trend, -7% CO2 for 1.5˚C, per year now by law, 76
ST VINCENT & GREN., Consumption trend, CO2 for 2˚C trend, CO2 for 1.5˚C, per year now by law, 99
SUDAN, +3% Consumption +19% trend, CO2 for 2˚C trend, CO2 for 1.5˚C, per year now by law, 167
SURINAME, -2% Consumption +1% trend, CO2 for 2˚C trend, CO2 for 1.5˚C, per year now by law, 100
SWEDEN, -4% Consumption +2% trend, -6% CO2 for 2˚C 0% trend, -21% CO2 for 1.5˚C, per year now by law, 8
SWITZERLAND, -4% Consumption +3% trend, -13% CO2 for 2˚C +2% trend, -48% CO2 for 1.5˚C, per year now by law, 2
SYRIA, +2% Consumption +1% trend, CO2 for 2˚C trend, CO2 for 1.5˚C, per year now by law, 155
TAJIKISTAN, +2% Consumption +4% trend, CO2 for 2˚C trend, CO2 for 1.5˚C, per year now by law, 128
TANZANIA, +5% Consumption +2% trend, +3% CO2 for 2˚C +4% trend, +1% CO2 for 1.5˚C, per year now by law, 154
THAILAND, -2% Consumption +3% trend, -4% CO2 for 2˚C +4% trend, -16% CO2 for 1.5˚C, per year now by law, 84
TIMOR-LESTE, Consumption trend, CO2 for 2˚C trend, CO2 for 1.5˚C, per year now by law, 132

TOGO, **+3% Consumption** *+2% trend,* **+1% CO2 for 2˚C** *+7% trend,* **-2% CO2 for 1.5˚C**, per year now by law, *165*
TONGA, **Consumption** *trend,* **CO2 for 2˚C** *trend,* **CO2 for 1.5˚C**, per year now by law, *98*
TRINIDAD & TOBAGO, **+1% Consumption** *+2% trend,* **-10% CO2 for 2˚C** *+1% trend,* **-37% CO2 for 1.5˚C**, per year now by law, *69*
TUNISIA, **0% Consumption** *+2% trend,* **+1% CO2 for 2˚C** *-1% trend,* **-2% CO2 for 1.5˚C**, per year now by law, *96*
TURKEY, **-3% Consumption** *+4% trend,* **-5% CO2 for 2˚C** *+3% trend,* **-20% CO2 for 1.5˚C**, per year now by law, *64*
TURKMENISTAN, **-3% Consumption** *+4% trend,* **CO2 for 2˚C** *trend,* **CO2 for 1.5˚C**, per year now by law, *109*
UGANDA, **+3% Consumption** *+3% trend,* **+5% CO2 for 2˚C** *+4% trend,* **+3% CO2 for 1.5˚C**, per year now by law, *162*
UKRAINE, **-2% Consumption** *+2% trend,* **-5% CO2 for 2˚C** *-2% trend,* **-18% CO2 for 1.5˚C**, per year now by law, *88*
UNITED ARAB EM., **-6% Consumption** *+8% trend,* **-26% CO2 for 2˚C** *+6% trend,* **-95% CO2 for 1.5˚C**, per year now by law, *34*
UNITED KINGDOM, **-3% Consumption** *+1% trend,* **-7% CO2 for 2˚C** *-1% trend,* **-24% CO2 for 1.5˚C**, per year now by law, *14*
UNITED STATES, **-4% Consumption** *+1% trend,* **-15% CO2 for 2˚C** *0% trend,* **-55% CO2 for 1.5˚C**, per year now by law, *13*
URUGUAY, **-5% Consumption** *+5% trend,* **-1% CO2 for 2˚C** *+1% trend,* **-6% CO2 for 1.5˚C**, per year now by law, *55*
UZBEKISTAN, **0% Consumption** *+2% trend,* **CO2 for 2˚C** *trend,* **CO2 for 1.5˚C**, per year now by law, *105*
VANUATU, **0% Consumption** *+2% trend,* **CO2 for 2˚C** *trend,* **CO2 for 1.5˚C**, per year now by law, *138*
VENEZUELA, **0% Consumption** *0% trend,* **-4% CO2 for 2˚C** *+2% trend,* **-16% CO2 for 1.5˚C**, per year now by law, *78*
VIET NAM, **-1% Consumption** *+9% trend,* **-2% CO2 for 2˚C** *+9% trend,* **-8% CO2 for 1.5˚C**, per year now by law, *117*
YEMEN, **+6% Consumption** *-2% trend,* **CO2 for 2˚C** *trend,* **CO2 for 1.5˚C**, per year now by law, *178*
ZAMBIA, **+2% Consumption** *+2% trend,* **+2% CO2 for 2˚C** *+2% trend,* **-1% CO2 for 1.5˚C**, per year now by law, *145*
ZIMBABWE, **+8% Consumption** *+4% trend,* **+3% CO2 for 2˚C** *-5% trend,* **0% CO2 for 1.5˚C**, per year now by law, *156*

VERY HIGH DEVELOPED, **-4% Consumption** *+1% trend,* **-10% CO2 for 2˚C** *0% trend,* **-38% CO2 for 1.5˚C**, per year now by law
EUROPEAN UNION, **-4% Consumption** *+1% trend,* **-7% CO2 for 2˚C** *-1% trend,* **-25% CO2 for 1.5˚C**, per year now by law
HIGH DEVELOPED, **-3% Consumption** *+5% trend,* **-5% CO2 for 2˚C** *+4% trend,* **-19% CO2 for 1.5˚C**, per year now by law
HUMANITY, **-2% Consumption** *+3% trend,* **-4% CO2 for 2˚C** *+2% trend,* **-15% CO2 for 1.5˚C**, per year now by law
MEDIUM DEVELOPED, **+1% Consumption** *+3% trend,* **-1% CO2 for 2˚C** *+4% trend,* **-6% CO2 for 1.5˚C**, per year now by law
LOW DEVELOPED, **+3% Consumption** *+3% trend,* **+3% CO2 for 2˚C** *+2% trend,* **+1% CO2 for 1.5˚C**, per year now by law

Here are PLACARDS for each nation by UN Development rank – the most RESPONSIBLE and CAPABLE must LEAD NOW (print your nation huge):

SAVE THE FUTURE **SUSTAINABLE DEVELOPMENT** **1.5˚C / 2˚C**	1 **NORWAY** **-5%** Consumption *+2%* **-8%** CO2 for 2˚C *+1%* **-29%** CO2 for 1.5˚C per year now by law	2 **SWITZERLAND** **-4%** Consumption *+3%* **-13%** CO2 for 2˚C *+2%* **-48%** CO2 for 1.5˚C per year now by law	3 **AUSTRALIA** **-5%** Consumption *+2%* **-13%** CO2 for 2˚C *+2%* **-48%** CO2 for 1.5˚C per year now by law	4 **IRELAND** **-3%** Consumption *+3%* **-8%** CO2 for 2˚C *0%* **-28%** CO2 for 1.5˚C per year now by law
5 **GERMANY** **-3%** Consumption *0%* **-9%** CO2 for 2˚C *-1%* **-33%** CO2 for 1.5˚C per year now by law	8 **SWEDEN** **-4%** Consumption *+2%* **-6%** CO2 for 2˚C *0%* **-21%** CO2 for 1.5˚C per year now by law	9 **SINGAPORE** **-7%** Consumption *+5%* **-19%** CO2 for 2˚C *+2%* **-72%** CO2 for 1.5˚C per year now by law	10 **NETHERLANDS** **-4%** Consumption *+2%* **-7%** CO2 for 2˚C *-1%* **-27%** CO2 for 1.5˚C per year now by law	11 **DENMARK** **-4%** Consumption *+2%* **-7%** CO2 for 2˚C *0%* **-27%** CO2 for 1.5˚C per year now by law
12 **CANADA** **-5%** Consumption *+1%* **-13%** CO2 for 2˚C *+1%* **-49%** CO2 for 1.5˚C per year now by law	13 **UNITED STATES** **-4%** Consumption *+1%* **-15%** CO2 for 2˚C *0%* **-55%** CO2 for 1.5˚C per year now by law	14 **UNITED KINGDOM** **-3%** Consumption *+1%* **-7%** CO2 for 2˚C *-1%* **-24%** CO2 for 1.5˚C per year now by law	15 **FINLAND** **-5%** Consumption *+1%* **-10%** CO2 for 2˚C *0%* **-37%** CO2 for 1.5˚C per year now by law	16 **NEW ZEALAND** **-4%** Consumption *+2%* **-8%** CO2 for 2˚C *+1%* **-28%** CO2 for 1.5˚C per year now by law
17 **BELGIUM** **-4%** Consumption *+1%* **-13%** CO2 for 2˚C *+1%* **-48%** CO2 for 1.5˚C per year now by law	19 **JAPAN** **-4%** Consumption *0%* **-10%** CO2 for 2˚C *0%* **-36%** CO2 for 1.5˚C per year now by law	20 **AUSTRIA** **-5%** Consumption *+2%* **-9%** CO2 for 2˚C *0%* **-33%** CO2 for 1.5˚C per year now by law	21 **LUXEMBOURG** **-8%** Consumption *+3%* **-34%** CO2 for 2˚C *+3%* **-100%** CO2 for 1.5˚C per year now by law	22 **ISRAEL** **-3%** Consumption *+3%* **-9%** CO2 for 2˚C *+2%* **-32%** CO2 for 1.5˚C per year now by law
23 **SOUTH KOREA** **-4%** Consumption *+3%* **-11%** CO2 for 2˚C *+3%* **-41%** CO2 for 1.5˚C per year now by law	24 **FRANCE** **-3%** Consumption *+1%* **-6%** CO2 for 2˚C *0%* **-21%** CO2 for 1.5˚C per year now by law	25 **SLOVENIA** **-4%** Consumption *+3%* **-7%** CO2 for 2˚C *0%* **-24%** CO2 for 1.5˚C per year now by law	26 **SPAIN** **-3%** Consumption *+2%* **-5%** CO2 for 2˚C *0%* **-18%** CO2 for 1.5˚C per year now by law	27 **CZECHIA** **-4%** Consumption *+3%* **-8%** CO2 for 2˚C *-2%* **-31%** CO2 for 1.5˚C per year now by law

28 **ITALY** **-3%** Consumption *+1%* **-6%** CO2 for 2˚C *-1%* **-22%** CO2 for 1.5˚C per year now by law	29 **MALTA** **-4%** Consumption *+1%* **-9%** CO2 for 2˚C *+2%* **-35%** CO2 for 1.5˚C per year now by law	30 **ESTONIA** **-4%** Consumption *+2%* **-12%** CO2 for 2˚C *-2%* **-43%** CO2 for 1.5˚C per year now by law	31 **GREECE** **-4%** Consumption *+1%* **-4%** CO2 for 2˚C *-2%* **-16%** CO2 for 1.5˚C per year now by law	32 **CYPRUS** **-3%** Consumption *+3%* **-5%** CO2 for 2˚C *+1%* **-16%** CO2 for 1.5˚C per year now by law
33 **POLAND** **-3%** Consumption *+3%* **-7%** CO2 for 2˚C *-1%* **-25%** CO2 for 1.5˚C per year now by law	34 **UNITED ARAB EM.** **-6%** Consumption *+8%* **-26%** CO2 for 2˚C *+6%* **-95%** CO2 for 1.5˚C per year now by law	36 **LITHUANIA** **-5%** Consumption *+3%* **-8%** CO2 for 2˚C *-2%* **-29%** CO2 for 1.5˚C per year now by law	37 **QATAR** **-2%** Consumption *+4%* **-34%** CO2 for 2˚C *+8%* **-100%** CO2 for 1.5˚C per year now by law	38 **SLOVAKIA** **-6%** Consumption *+1%* **-7%** CO2 for 2˚C *-2%* **-27%** CO2 for 1.5˚C per year now by law
39 **BRUNEI DARUSSALAM** **-3%** Consumption *+2%* **-26%** CO2 for 2˚C *+4%* **-94%** CO2 for 1.5˚C per year now by law	40 **SAUDI ARABIA** **-2%** Consumption *-1%* **-18%** CO2 for 2˚C *+6%* **-67%** CO2 for 1.5˚C per year now by law	41 **LATVIA** **-4%** Consumption *+5%* **-6%** CO2 for 2˚C *-2%* **-22%** CO2 for 1.5˚C per year now by law	42 **PORTUGAL** **-3%** Consumption *+1%* **-4%** CO2 for 2˚C *0%* **-16%** CO2 for 1.5˚C per year now by law	43 **BAHRAIN** **-2%** Consumption *0%* **-11%** CO2 for 2˚C *+2%* **-39%** CO2 for 1.5˚C per year now by law
44 **CHILE** **-3%** Consumption *+3%* **-5%** CO2 for 2˚C *+4%* **-18%** CO2 for 1.5˚C per year now by law	45 **HUNGARY** **-2%** Consumption *+1%* **-6%** CO2 for 2˚C *-1%* **-21%** CO2 for 1.5˚C per year now by law	46 **CROATIA** **-2%** Consumption *+2%* **-3%** CO2 for 2˚C *0%* **-13%** CO2 for 1.5˚C per year now by law	47 **ARGENTINA** **-2%** Consumption *+2%* **-4%** CO2 for 2˚C *+3%* **-16%** CO2 for 1.5˚C per year now by law	48 **OMAN** **-1%** Consumption *+2%* **-16%** CO2 for 2˚C *+7%* **-59%** CO2 for 1.5˚C per year now by law
49 **RUSSIA** **-1%** Consumption *0%* **-8%** CO2 for 2˚C *-2%* **-31%** CO2 for 1.5˚C per year now by law	51 **BULGARIA** **-2%** Consumption *+2%* **-5%** CO2 for 2˚C *-2%* **-17%** CO2 for 1.5˚C per year now by law	52 **ROMANIA** **-3%** Consumption *+3%* **-3%** CO2 for 2˚C *-3%* **-11%** CO2 for 1.5˚C per year now by law	53 **BELARUS** Consumption *+2%* **-7%** CO2 for 2˚C *+3%* **-25%** CO2 for 1.5˚C per year now by law	55 **URUGUAY** **-5%** Consumption *+5%* **-1%** CO2 for 2˚C *+1%* **-6%** CO2 for 1.5˚C per year now by law

56 **KUWAIT** **-6%** Consumption *+4%* **-21%** CO2 for 2˚C *+3%* **-79%** CO2 for 1.5˚C per year now by law	57 **MALAYSIA** **-4%** Consumption *+4%* **-8%** CO2 for 2˚C *+6%* **-30%** CO2 for 1.5˚C per year now by law	59 **KAZAKHSTAN** **-3%** Consumption *-1%* **-14%** CO2 for 2˚C *+1%* **-51%** CO2 for 1.5˚C per year now by law	60 **IRAN** **-2%** Consumption *+2%* **-6%** CO2 for 2˚C *+5%* **-23%** CO2 for 1.5˚C per year now by law	63 **COSTA RICA** **0%** Consumption *+3%* **0%** CO2 for 2˚C *+1%* **-3%** CO2 for 1.5˚C per year now by law
64 **TURKEY** **-3%** Consumption *+4%* **-5%** CO2 for 2˚C *+3%* **-20%** CO2 for 1.5˚C per year now by law	65 **MAURITIUS** **-3%** Consumption *+1%* **-1%** CO2 for 2˚C *0%* **-5%** CO2 for 1.5˚C per year now by law	66 **PANAMA** **0%** Consumption *+2%* **-4%** CO2 for 2˚C *+8%* **-13%** CO2 for 1.5˚C per year now by law	68 **ALBANIA** **-1%** Consumption *+4%* **+1%** CO2 for 2˚C *-3%* **-2%** CO2 for 1.5˚C per year now by law	69 **TRINIDAD TOBAGO** **+1%** Consumption *+2%* **-10%** CO2 for 2˚C *+1%* **-37%** CO2 for 1.5˚C per year now by law
71 **GEORGIA** **-1%** Consumption *-2%* **-1%** CO2 for 2˚C *-2%* **-5%** CO2 for 1.5˚C per year now by law	74 **MEXICO** **-1%** Consumption *+2%* **-4%** CO2 for 2˚C *+2%* **-14%** CO2 for 1.5˚C per year now by law	76 **SRI LANKA** **+2%** Consumption *+6%* **-1%** CO2 for 2˚C *+7%* **-7%** CO2 for 1.5˚C per year now by law	78 **VENEZUELA** **0%** Consumption *0%* **-4%** CO2 for 2˚C *+2%* **-16%** CO2 for 1.5˚C per year now by law	79 **BRAZIL** **-2%** Consumption *+4%* **-2%** CO2 for 2˚C *+3%* **-9%** CO2 for 1.5˚C per year now by law
80 **AZERBAIJAN** **0%** Consumption *-1%* **-4%** CO2 for 2˚C *0%* **-16%** CO2 for 1.5˚C per year now by law	83 **ARMENIA** **-1%** Consumption *+3%* **+1%** CO2 for 2˚C *-2%* **-2%** CO2 for 1.5˚C per year now by law	84 **THAILAND** **-2%** Consumption *+3%* **-4%** CO2 for 2˚C *+4%* **-16%** CO2 for 1.5˚C per year now by law	86 **CHINA** **-3%** Consumption *+6%* **-6%** CO2 for 2˚C *+5%* **-22%** CO2 for 1.5˚C per year now by law	87 **ECUADOR** **-1%** Consumption *+3%* **-2%** CO2 for 2˚C *+4%* **-9%** CO2 for 1.5˚C per year now by law
88 **UKRAINE** **-2%** Consumption *+2%* **-5%** CO2 for 2˚C *-2%* **-18%** CO2 for 1.5˚C per year now by law	89 **PERU** **-1%** Consumption *+4%* **-2%** CO2 for 2˚C *+5%* **-8%** CO2 for 1.5˚C per year now by law	90 **COLOMBIA** **-1%** Consumption *+3%* **-2%** CO2 for 2˚C *+2%* **-7%** CO2 for 1.5˚C per year now by law	93 **MONGOLIA** **-2%** Consumption *0%* **-10%** CO2 for 2˚C *+4%* **-36%** CO2 for 1.5˚C per year now by law	94 **DOMINICAN REP.** **+1%** Consumption *+3%* **+1%** CO2 for 2˚C *0%* **-1%** CO2 for 1.5˚C per year now by law

95 **JORDAN** 0% Consumption +4% -3% CO2 for 2˚C +2% -11% CO2 for 1.5˚C per year now by law	96 **TUNISIA** 0% Consumption +2% +1% CO2 for 2˚C -1% -2% CO2 for 1.5˚C per year now by law	97 **JAMAICA** 0% Consumption +1% +1% CO2 for 2˚C -3% -2% CO2 for 1.5˚C per year now by law	101 **BOTSWANA** -5% Consumption +3% -8% CO2 for 2˚C +6% -29% CO2 for 1.5˚C per year now by law	111 **PARAGUAY** -1% Consumption +3% +1% CO2 for 2˚C +2% -2% CO2 for 1.5˚C per year now by law
113 **PHILIPPINES** +2% Consumption +3% -1% CO2 for 2˚C +4% -5% CO2 for 1.5˚C per year now by law	114 **SOUTH AFRICA** -1% Consumption +1% -5% CO2 for 2˚C +2% -19% CO2 for 1.5˚C per year now by law	115 **EGYPT** +1% Consumption +3% -2% CO2 for 2˚C +4% -8% CO2 for 1.5˚C per year now by law	116 **INDONESIA** 0% Consumption +4% -1% CO2 for 2˚C +5% -7% CO2 for 1.5˚C per year now by law	117 **VIET NAM** -1% Consumption +9% -2% CO2 for 2˚C +9% -8% CO2 for 1.5˚C per year now by law
118 **BOLIVIA** +2% Consumption +2% +2% CO2 for 2˚C 0% 0% CO2 for 1.5˚C per year now by law	121 **EL SALVADOR** +1% Consumption +3% +2% CO2 for 2˚C 0% -1% CO2 for 1.5˚C per year now by law	122 **KYRGYZSTAN** 0% Consumption +2% -1% CO2 for 2˚C -1% -5% CO2 for 1.5˚C per year now by law	23 **MOROCCO** +2% Consumption +2% -1% CO2 for 2˚C +3% -6% CO2 for 1.5˚C per year now by law	1124 **NICARAGUA** +2% Consumption +3% +3% CO2 for 2˚C -1% +1% CO2 for 1.5˚C per year now by law
127 **GUATEMALA** +2% Consumption +2% +2% CO2 for 2˚C +1% 0% CO2 for 1.5˚C per year now by law	129 **NAMIBIA** 0% Consumption +1% -3% CO2 for 2˚C +7% -10% CO2 for 1.5˚C per year now by law	130 **INDIA** +1% Consumption +3% -1% CO2 for 2˚C +5% -6% CO2 for 1.5˚C per year now by law	133 **HONDURAS** +2% Consumption +4% +2% CO2 for 2˚C +2% 0% CO2 for 1.5˚C per year now by law	136 **BANGLADESH** +3% Consumption +3% +1% CO2 for 2˚C +7% -3% CO2 for 1.5˚C per year now by law
139 **LAOS** +4% Consumption +9% -1% CO2 for 2˚C +10% -4% CO2 for 1.5˚C per year now by law	140 **GHANA** +2% Consumption +3% +2% CO2 for 2˚C +3% 0% CO2 for 1.5˚C per year now by law	142 **KENYA** +3% Consumption +3% +3% CO2 for 2˚C +2% 0% CO2 for 1.5˚C per year now by law	45 **ZAMBIA** +2% Consumption +2% +2% CO2 for 2˚C +2% -1% CO2 for 1.5˚C per year now by law	1146 **CAMBODIA** +2% Consumption +4% 0% CO2 for 2˚C +9% -4% CO2 for 1.5˚C per year now by law

149 **NEPAL** +3% Consumption +1% CO2 for 2°C +11% -2% CO2 for 1.5°C per year now by law	150 **PAKISTAN** +2% Consumption +2% 0% CO2 for 2°C +4% -4% CO2 for 1.5°C per year now by law	151 **CAMEROON** +4% Consumption +2% +4% CO2 for 2°C +3% +2% CO2 for 1.5°C per year now by law	154 **TANZANIA** +5% Consumption +2% +3% CO2 for 2°C +4% +1% CO2 for 1.5°C per year now by law	156 **ZIMBABWE** +8% Consumption +4% +3% CO2 for 2°C -5% 0% CO2 for 1.5°C per year now by law
157 **NIGERIA** +3% Consumption +3% +3% CO2 for 2°C +2% +1% CO2 for 1.5°C per year now by law	158 **RWANDA** +3% Consumption +3% +10% CO2 for 2°C -8% +8% CO2 for 1.5°C per year now by law	161 **MADAGASCAR** +7% Consumption +3% +5% CO2 for 2°C +2% +3% CO2 for 1.5°C per year now by law	162 **UGANDA** +3% Consumption +3% +5% CO2 for 2°C +4% +3% CO2 for 1.5°C per year now by law	63 **BENIN** +2% Consumption +4% +2% CO2 for 2°C +6% 0% CO2 for 1.5°C per year now by law
1164 **SENEGAL** +3% Consumption +3% +3% CO2 for 2°C +2% 0% CO2 for 1.5°C per year now by law	165 **TOGO** +3% Consumption +2% +1% CO2 for 2°C +7% -2% CO2 for 1.5°C per year now by law	170 **CÔTE D'IVOIRE** +6% Consumption 0% +3% CO2 for 2°C 0% +1% CO2 for 1.5°C per year now by law	171 **MALAWI** +6% Consumption +3% +4% CO2 for 2°C +1% +2% CO2 for 1.5°C per year now by law	173 **ETHIOPIA** +6% Consumption -1% +4% CO2 for 2°C +4% +2% CO2 for 1.5°C per year now by law
175 **GUINEA** +4% Consumption +8% CO2 for 2°C -5% +6% CO2 for 1.5°C per year now by law	180 **MOZAMBIQUE** +4% Consumption +4% +2% CO2 for 2°C +4% -1% CO2 for 1.5°C per year now by law	183 **BURKINA FASO** +2% Consumption +4% +5% CO2 for 2°C +1% +4% CO2 for 1.5°C per year now by law		**HUMANITY** -2% Consumption +3% -4% CO2 for 2°C +2% -15% CO2 for 1.5°C per year now by law
VERY HIGH DEVEL. -4% Consumption +1% -10% CO2 for 2°C 0% -38% CO2 for 1.5°C per year now by law	**EUROPEAN UNION** -4% Consumption +1% -7% CO2 for 2°C -1% -25% CO2 for 1.5°C per year now by law	**HIGH DEVELOPED** -3% Consumption +5% -5% CO2 for 2°C +4% -19% CO2 for 1.5°C per year now by law	**MEDIUM DEVELOPED** +1% Consumption +3% -1% CO2 for 2°C +4% -6% CO2 for 1.5°C per year now by law	**LOW DEVELOPED** +3% Consumption +3% +3% CO2 for 2°C +2% +1% CO2 for 1.5°C per year now by law