

## 8. Magical Polygon of Political Stability

**'Steady state of a policy-mix in which all economic variables and individual needs grow at the same rate or are constant – cannot only be controlled sustainable, unless someone stand-by sticking to plans and projects'**

Gross Domestic Product by residential population:  
 $Y_2 \div H_{rp} - Y_1 \div H_{rp} > 0$

Consumer Price Index – underlying consumer basket measures cost of living:  
 $CPI = 100\%$

NI (National Income) by Households (H)  
 ./. retained profits + transfer payments  
 ./. Personal Income Tax = DPI (Disposable Personal Income) = 100%

Level of the Price:  $^{\circ}P_2 - ^{\circ}P_1 > 0$   
 Money Creation:  $(M)_2 - (M)_1 > 0$   
 Circulation of Speed of Money:  $Cs_2(M) - Cs_1(M) > 0$   
 Equation of the Price Level:  $^{\circ}P = [(M) \times Cs_M] \div Y$   
 Inflation Equation:  $(M)_2 - (M)_1 > [Y_2 - Y_1] - [Cs_{2M} - Cs_{1M}]$   
 Identity Equation:  $Y \times ^{\circ}P = (M) \times Cs_M$

Price of CO<sub>2</sub> [p] per Thousand cbm  
 Price of Water Rights per one Million Litres: W [p]  
 Water Wastage:  $W_2 - W_1 < 0$   
 Water Treatment:  $W_2 - W_1 > 0$

Yield < Yours known as Democracy (D) multiplied with entire Nature (N) minus built up & undeveloped Area (A):  
 $Y < (Y) = (D) \times [(N) - (A)]$

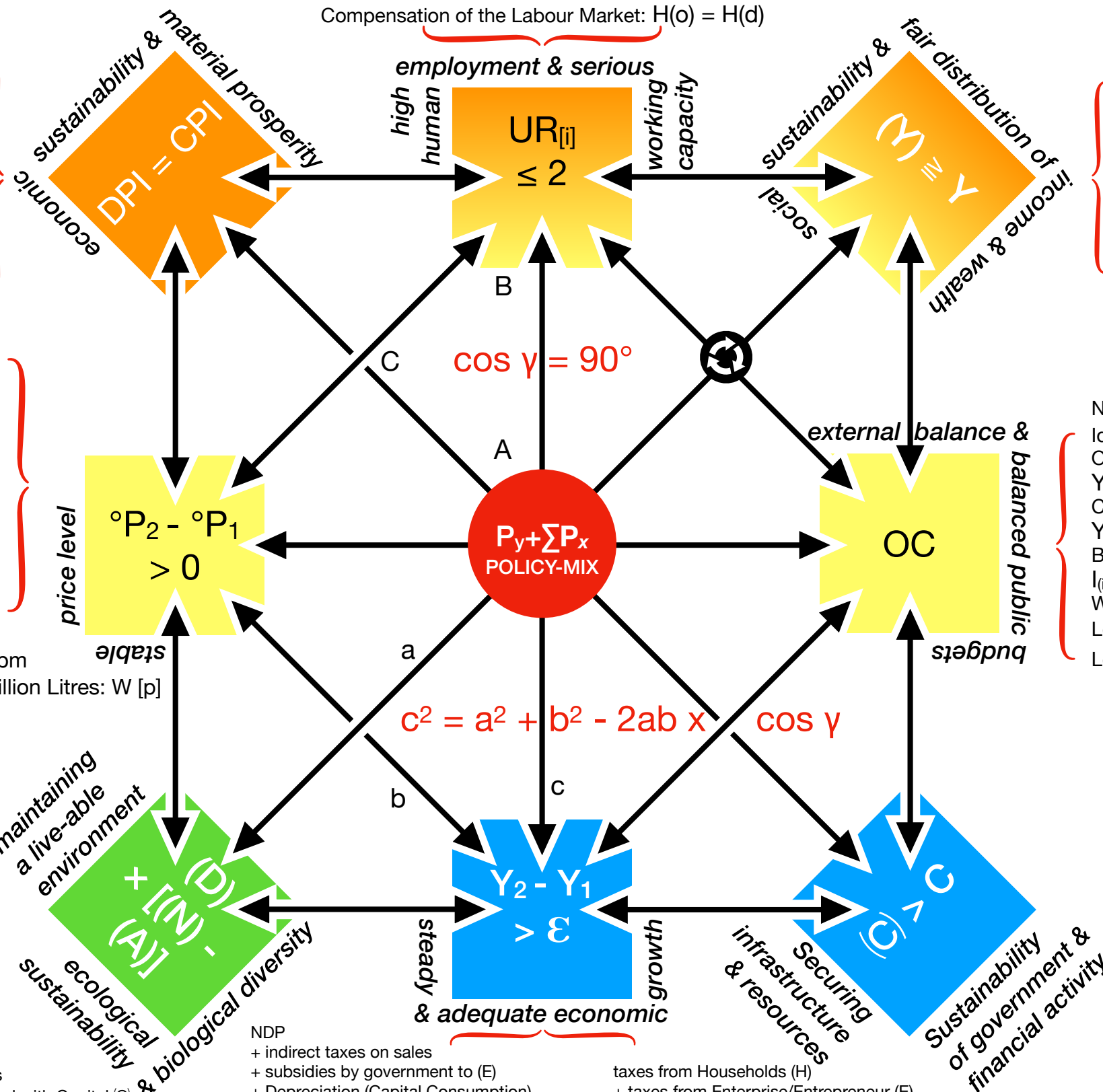
Gross Investment (indexed with State) for Vaccine & Food Creation:  
 $Ig(s) > 0 = (V_2 - V_1) + (Fd_2 - Fd_1)$

Human payroll expenses  
 + Interest Amount indexed with Capital (C)  
 + rent indexed with (C)  
 + Profit & Loss (accumulated Deficit) indexed with (E)  
 = NDP (Net Domestic Product at factor cost)

Un(der)-Employment Rate:  $UR(i) \leq 2$

Unexploited Human Development – Human Capital > Human Resources:  $H(C) > H(R)$

Compensation of the Labour Market:  $H(o) = H(d)$



Yours (Y) is greater than or over equal to Yield:  
 $(Y) = (D) + \text{Internet (I)}$   
 $(Y) = (D) \times [(N) - (A)]$

Value for H (citizen):  $(Y) \geq Y$

$[(Y)_2 - (Y)_1] \div [Y_2 - Y_1] > 0$

Value for State (S):  $Y \geq (Y)$

$[Y_2 - Y_1] \div [(Y)_2 - (Y)_1] > 0$

Democracy Deficit – Export of Armaments incl. mandate & military spending ./. Import of Humanity incl. contradiction of refugees:  
 $(D)_x = A_{Ex} - H_{Im}$

Democracy Benefit between reporting periods:  
 $(D)_2 - (D)_1 > 0$

Net Export:  $N_x = Ex - Im$

Identity Equation:  $S = I + N_x$

Outside Contribution:  $Y = C + I + N_x$

Current Balance:  $Y_1 + Im_1 = C_2 + I_2 + Ex_2$

Balanced Budget:  $I_{(i)} = S_y$

World Balance (WB) Indicators: Level of Freedom  $^{\circ}(F) = 360^\circ$

Level of Constitution  $^{\circ}(C) = 100\%$

Save=Net Investment:  $S = I_n$

Yield ./. Consumption

./. Government Spending = Economic Saving

C (Consumption) + Investment incl. stocks & bonds

+ Government Spending + Net Export (Ex - Im) = Yield by Aggregate Expenditures (AE)

known as Market Value (GDP) measures by amount that Consumers pay

Work (W) + Ground (G) = Capital (C)