

The national account system with DNA

Approach to formation of Yours

$$(D) + I_{(Y)} = (Y)$$

Democracy (D) and Internet are Yours (Y)
whereby $I_{(Y)} \neq$ Investment

Approach to use of Yours

$$(Y) = (D) \times [(N) - (A)]$$

Yours is equal to
Democracy (D) plus Nature (N) minus Area:
– whereby (A) = built up and undeveloped Area
– Total (N) in cubic meters (cbm) from 20,000
Miles below to 20.000 Miles above the mean sea
level (MSL)
– (A) including built-up area in height
(skycrapers, bridges, agriculture, factories,
aviation) and developed area in the deep
(fracking, mining, exploration, fishing, seaports)

Area factor of ecosystem

$$(A) = (A)_b + (A)_u$$

Area = built up plus undeveloped Area

Yield = Yours (Y) factors of ecosystem

$$Y = (D) \times [(N) - (A)]$$

Yours is equal to
Democracy (D) plus Nature (N) minus Area
whereby (A) = built up and undeveloped Area

Ground factor of production; whereby $(G) \leq (A) < (N)$

$$(G)$$

Work factor of production

$$(W)$$

Capital factor of production

$$(C)$$

$(C) \neq$ Consumption

Human Capital

$$H_{(C)}$$

Human indexed with Capital

Product factor of production

$$(P)$$

$(P) \neq$ °P - Level of the Price

Human Resources

$$H_{(R)}$$

Human indexed with Resource

Compensation in the labour market	Unexploited Human Development
$H_{(o)} = H_{(d)}$	$H_{(C)} > H_{(R)}$
Human indexed with offers (o) equal to Human indexed with demands (d)	Human Capital greater than Human Resources
Full employment whereby $H_{(i)} \leq 2$	Household Part of the economic cycle system
$H_{(o)} \div H_{(d)} \leq H_{(i)}$ $H_{(o)} \div H_{(d)} \leq 2$	(H) $1(H) \leq 9H \leq 360qm$
Quotient of Human offer (o) and demands (d) less than or equal to Human indexed with interest rate (i) known as <u>under</u> employment rate whereby $H_{(i)} \neq$ Unemployment Rate (UR)	Upper case H in parenthesis whereby one unit (H) smaller than or equal to 9 Humans per home address (Family OR unit according to community of need) but at least 40 squaremeters (sqm) each person
State Part of the economic cycle system	Entrepreneur/Enterprise Part of the economic cycle system
(S)	$(E) > (E)_s + (E)_m + (E)_l$
Upper case S in parenthesis (S) \neq Save	five-level classification of size by employees, revenues (quantitative) of enterprise or entrepreneur which have tariff regulation (e.g. statutory minimum wage) or not organized by an union whereby unit (E) less than three branches per location (qualitative); (E) indexed with xs = smallest entrepreneur: ≤ 9 and ≤ 2 Million s = small-size: ≤ 20 to ≤ 49 and ≤ 10 Million m = medium-size: 50 to ≤ 499 and ≤ 10 Million l = large: ≥ 500 and ≤ 50 Million xl = extra-large: ≥ 1000 and ≥ 50 Million
Value for Citizen Value Creation for Citizen	Value for State Value Creation for State
$(Y) \geq Y$ $[(Y)_2 - (Y)_1] \div [Y_2 - Y_1] > 0$	$Y \geq (Y)$ $[Y_2 - Y_1] \div [(Y)_2 - (Y)_1] > 0$
Determinant for Quality whereby difference quotient greater 0	Determinant for Quantity whereby difference quotient greater 0

Level of media literacy (satisfaction)

$$^{\circ}(L)\equiv$$

Upper case L in parenthesis with preceded degree followed by Burger (Citizen) Sign whereby $^{\circ}(L)$ not Libra nor Leverage Effect/Ratio

Level of liquidity for crypto currency (stability)

$$^{\circ}(L)\approx$$

Upper case L in parenthesis with preceded degree followed by Triple Tilde whereby $^{\circ}(L)$ not Libra nor Leverage Effect/Ratio

Level of Freedom
during the free world trade

$$^{\circ}(F) \leq 360^{\circ}$$

Upper case F in parenthesis with preceded degree smaller than or equal to 360 (optimum)

Level of Constitution
in a domestic economy

$$^{\circ}(C) \leq 100^{\circ}$$

Upper case C in parenthesis with preceded degree smaller than or equal to 100 (optimum)

Democracy Deficit

$$(D)_x = A_{Ex} - H_{Im}$$

Export of Armaments minus Import of Humanity whereby A_{Ex} subset of Export (including mandate and military spending) whereby H_{Im} subset of Import (including asylum application and acquisition of staff from abroad)

Democracy Benefit

$$(D)_2 - (D)_1 > 0$$

Democracy Deficit

$$(D)_2 - (D)_1 < 0$$

Human Development Index
in a reporting period

$$H_x = (W)_{Ex} + [H_{(o)} - H_{(d)}] - H_{Im} + \sum H_{(H)}$$

whereby Work (W) subset of Export (brain drain, movement of labour) plus balance of Human offers and Human demands minus Humanity Import plus balance $H_{(H)}$ for consideration of absolute births and death in Households (H)