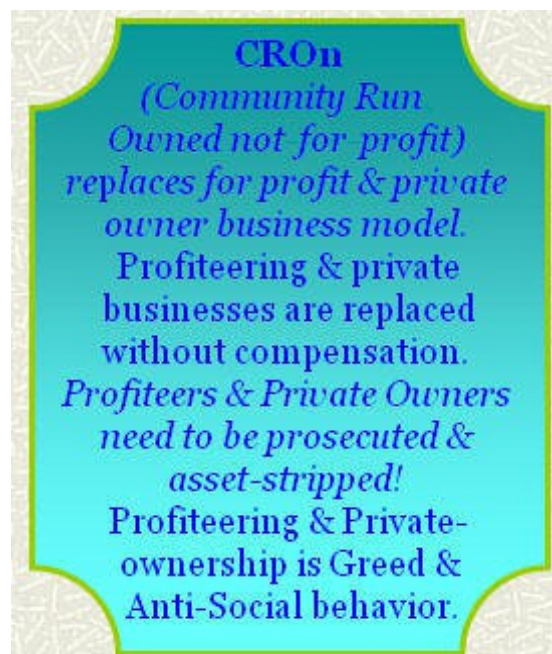


C R O n 0%

Community Run Owned not-for-profit



Welcome to Wonderful World of Community Business

Directory: > **Overview**

> **D-mC** (*Decision-making Committee*)

> **CROn Prayer, Business Performance Indicators**

> **Revenue Dissection, Inventory**

> **Freigh, Economies of scale**

> **CROn bookkeeping**

> **CROn Cluster**

> **N-As Measure**

A Community service provided by the Universe Custodian-Guardians

CROn (*Community Run, Owned not-for-profit*) a Universe Custodian Guardians business model which replaces State-owned entities & Private-ownership business models. Capitalism is immoral, greedy exploitation, Anti-1GOD, criminal, 'MS-R6'. Communism run by uncaring incompetent Technocrats & bureaucrats is unacceptable! **CROn** replaces & makes obsolete 'Capitalism & Communism'!

Establish a C R O n

'Shire' sets up a 'CROn'. State-owned entity is converted to operate as a 'CROn'. Private-ownership entity is confiscated without compensation & is converted to operate as a 'CROn'.

'C' community is a 'Shire'.

'R' run by 'D-mC' (*Decision-making Committee of 7*).

'O' owned by its paid (*wmw*) workers & volunteers.

'n' not-for-profit.

CROn organization needs to be managed. Single leadership is tyranny. Leadership by Committee is fair. **CROn D-mC** use business performance Indicators & feedback from all stake-holder for decision-making.

'D-mC' (*Decision-making Committee*) consists of 7 members: Coordinator, Treasurer, Go-for, 4Trustee. A **CROn-D-mC** needs to use **bpi** (*business performance Indicators*), **Jic** (*Just-in-case*), **Es** (*Economies of scale*).

Background: Shire owns all land & buildings, provides all building, utilities & maintenance (*power, sewerage & water*) using **CROn's**. Every Cron has an 'Lease-Contract' renegotiated every 7 years by the Shire. Every Cron has a 'Usage-Contract' renegotiated every 7 years by the Shire.

Lease-Contract (*land & buildings*) has a set Fee to be paid equally every 4 weeks. Usage-Contract (*maintenance & buildings*) a usage (*variable*) fee is paid every 4 weeks.

Major projects or projects/services that involves more than 1 Shire require a multitude of separate **CROn** to cooperate (*CROn-Cluster*). **CROn-Cluster** is a collection of **CROn's** cooperating with each other in customer/supplier relationships. E.g. 'Morning Vitamin Supplement Tablet' (*product*). **CROn's** involved: *Distribution, Manufacturing, Marketing, Packaging, Primary-producer, Research & Development, Retail*.

CROn's that are part of a **CROn-Cluster** need their **D-mC's** to liaise. Each **D-mC** must empower (*decision-making*) 1 person to represent their **CROn's** interest within the **CROn-Cluster**. Any **CROn** that does not provide a decision-making representative needs to be removed from the Cluster & replaced by another.

There are only employee/owners & volunteers. Employee/owner are on 'wmw', volunteers are unpaid but get fringe benefits.

D-mC (*Decision-making Committee*)

When a group of people get together they look for leadership. Single leadership is tyranny. Leadership by Committee is fair. A CROn organization needs to be managed: **D-mC** (*Decision-making Committee*) elected yearly.

D-mC (*Decision-making Committee*) consists of 7 members:

Coordinator, chairs meetings, has 2 votes, chosen to represent management.
Treasurer, deputy chair has 1 vote, chosen by bookkeeping to represent them.
Go-for, keeps minutes has 1 vote, chosen by office-workers to represent them.
Trustee, has 1 vote, chosen by non office-workers to represent them.
Trustee, has 1 vote, chosen by customers to represent them.
Trustee, has 1 vote, chosen by suppliers to represent them.
Trustee, has 1 vote, hired legal consultant.

Note! The **D-mC** may invite people from within or outside the organization to supply specialist info to the committee. They have no voting rights.

Every meeting starts with Praying: **CROn-Prayer** !

The committee needs to vote on every decision made before implementation. 5 votes are needed for a motion to be successful. A committee member that cannot attend may give a proxy to any other committee member.

This decision-making management committee manages by adopting a systematic & logical approach using methods that are simple & permit ready duplication & interchangeability (*Templates for repetitive objectives*). This committee is flexible & responsive to changing circumstances, altering strategies when appropriate, seizing new opportunities as they arise.

After establishing the main objectives of the Organization (*reason for existence*). Dissecting these objectives will create work-objectives (*small goals with timelines*). These are passed on to work-teams who implement these objectives & give feedback to the committee.

Work-team members are encouraged to seek new ways of working & new solutions to old challenges. The **D-mC** sponge-like absorbs feedback from its work-teams, customers & suppliers using this data in its future decision-making process.

Form management **D-mC**, then:

Establish main objectives (*create templates*).

Create work-objectives, small goals with timelines (*create templates*).

Establish work-teams to implement work-objectives.

Get feedback: Work-teams (*implementation, problems, improvement ideas*). Customers (*customer service, warranty, improvement ideas*)
Suppliers (*ordering, cooperative forward planning, improvement ideas*).

Absorb feedback (*evaluate, reply, reward*).

Evaluate business performance Indicators.

Audit previous 6 steps.

1GOD is waiting to here from YOU!  **1GOD's** house is the Universe

C R O n – Prayer



This prayer is used at the beginning of every CRON D-mC meeting & on CRON Day.

Dear **1GOD**, Creator of the most beautiful Universe
Guide us in our Decision-making
We shall make Decisions that benefit Humankind
Our Decisions endeavour to Harmonize with the Local-Habitat
Our Decisions have non-polluting outcomes
We shall be useful to the Community
For the Glory of **1GOD** & the Good of Humankind



D-mC use business performance Indicators (*bpi*).

Monthly, work out business performance Indicators (*bpi*).

Compare current month (*bpI*) with previous month, any difference why? Any action need to be taken? **Yes, take it.**

Compare current month (*bpI*) with same-time previous year. **Any change why?**

Compare current month (*bpI*) with quarterly & yearly plans. **Evaluate comparisons, if action is needed. Take it.**

Compare current month (*bpI*) with industry average, aim to be above average. Above average result praise work-teams & management committee. Thank customers & suppliers. **Below average result make changes to management committee.**

'WCm' Working Capital a measure of short-term solvency.

'Working Capital measure' (*WCm*) = **Current assets/Current liabilities** a result greater than 1:1 is desirable. **A result lower than 1:1 liabilities need restructuring.**

'nWC' net Working Capital' a measure of short-term solvency.

'net Working Capital' (*nWC*) = **Current assets - Current liabilities** a negative value the business is undercapitalized. **This is the most common cause of business failure.**

'ITm' Inventory Turnover a measure of efficiency.

'Inventory Turnover measure' (*ITm*) = **Total inventory/Average level** of inventory. The result is compared with the industry average above industry average is desirable.

'**MA**' Marketing Analysis' work out % & compare with previous month a measure of efficiency

Total Marketing costs/sales revenue • 100 result if lower than previous month is good (*sales revenue is probably increasing because of marketing campaign*).

'**BeA**' 'Break-even Analysis' (*short-term measure*) determines the point at which costs are recouped. Costs at start exceed revenue until reaching the break-even point.

Break-even point based on selling price: **Break-even point = Fixed-cost + Variable-cost (Quantity)/Quantity** (*result is units*).

Break-even point based on sales volume (*Revenue*): **Break-even point = Fixed-cost + Variable-cost (Quantity)** result is \$.

Break-even point based on quantity (*Production*): **Break-even point = Fixed-cost/Price-Variable cost** (*result is \$*)

Revenue Dissection

Breakeven costs
+ 3% Reserve
= Basic Unit price
+ 21% Vat Tax
1% Donation
= Final Sales Price

'**Jic**' Just-in-case Inventory operating system.

Inventory delivery: Ensure delivery complies with order **quality** (*is unbroken, not deformed or spoiled*), **quantity** (*weigh & count*), & **price** (*compare to quote*)

Delivery does not comply with order immediately **adjust** invoice. Have Deliverer **initial** it. Maybe return all shipment. **Contact Sender !**

Delivery complies, mark invoice '**Received**'. Label goods & store. **Placing** delivery behind old inventory. **Adjust** 'Stock-card'. **Pay** Sender.

Storage: Should enable easy out-goings of Inventory '**oS1**' (*oldest Stock 1st*). Adjust 'Stock-card' every '**In**' or '**Out**' going of Inventory. Adjust 'Stock-card' after every monthly **Stock-take** (*loss, spoilage*). Inventory that is in storage for 14 months is moved out.

Just-in-case Inventory: **Just-in-case** Inventory entails keeping monthly stock levels based on last month's average out-goings (*lmao*) & last years same month average out-goings (*lysmao*).

Just-in-case Inventory out-goings entails moving out **oldest Stock 1st (oS1)**

Just-in-case Inventory entails **Economies of scale Inventory ordering (EsIo)**

Ordering: Establish size of monthly order by comparing '**Imao**' & '**lysmao**'.
Get quotes. Use larger quantity discount **EsIo** (*Economies of scale Inventory ordering*). **Enter monthly order.**

Sending of Inventory: Ensure that your freight is ready at pick-up. Is it able to withstand the envisaged trip undamaged. Is all the paperwork there complying with good business practice, legal-requirements, permits...

Note ! Include: Thank You, Special-offers, Test-sample, Catalog... Ensure pick-up signs documents transferring Freight to distributor.

Freight (e.g. Freeway-trams): Freight is 1 of the biggest business-expenses. Your business needs a qualified Freight-Forwarder with intimate knowledge in Freight-delivery & have good relations with the Freight-Industry. Freight delivered undamaged & on time promotes good customer relationships. Which delivery-system to use is an important Freight-business decision. There is in-house or outsourcing.

The delivery-system that fulfills the needs of the customer is 1st choice. Cost-reality may prevent applying the 1st choice. A compromise between Customer -satisfaction & affordability is needed.

When outsourcing Freight take advantage of '**Es**' (*Economies of scale*) discounts & other benefits.

For incoming freight trust the Sender to select method of delivery, wherever possible. Do not pay the Deliverer. **When accepting freight use Inventory procedure.**

'ITm' Inventory Turnover a measure of efficiency.

'Inventory Turnover measure' (ITm) = Total inventory / Average level of inventory the result is compared with the industry average. Above industry average is desirable.

Es (*Economies of scale*)

A business needs to keep the cost per unit at its lower average. Economies of scale apply to inventory, manufacturing, compressed services, cluster marketing, cluster management, joint venture & mergers.

Inventory: Get quotes. (a) order using (**Es**) larger quantity discount. Or (b) cluster order discount (*ordering different units with the same order*).

Manufacturing: In manufacturing fixed cost are worked out creating a constant. (a) This constant may be shared over the production time cycle. The longer the production run the lower the average unit cost (**Es**).

(b) The constant stays unit cost is high at start of production. As production increases (*economies of scale kick in*) the unit cost decreases.

Cluster marketing: Cluster marketing entails multi-media (*print, electronic, billboards, demos...*) marketing using the repeat (*again, again & again...*) marketing strategy to bring down unit costs (**Es**). This brings extra economies of scale 1st spreading over various media & 2nd from repetition. 1 media may be used but repetition is a must.

Cluster management: If departments are sufficiently related in their activities. Merge (*work-teams, management*) related activities & bring down unit costs (**Es**).

Joint venture: 2 independent entities may join activities to bring down unit costs (**Es**).

Merger: Merging of 2 independent entities should bring down unit costs (**Es**).

CROn Bookkeeping

CROn Asset Register: Name of asset, its purpose, date acquired, all costs incurred acquiring & getting usage ready, date start using it. Date of service. Date of repair. Date stopped using, reason, date of disposal.

CROn Liability Register: Name of liability, its purpose, date acquired, all costs incurred acquiring & getting usage ready, date start using it. Reducing balance. Date fully paid.

CROn Bills Register: Name of bill, its purpose, date received, is it correct, date due. Date paid. **Note !** Comments on challenged bills.

CROn Income Register: Amount, Payment type, Date, Goods/Service, transaction number. Accumulating totals. **Note !** Comments on refund amounts.

CROn outstanding income Register: Name of customer, invoice number, amount due, date due. Date received. **Note!** Comments on overdue amounts.

CROn Income/Expenses Statement: **Total Income Register - Total Bills Register =** Breakeven, deficit or surplus. **Note !** There may be explanatory Comments.

CROn Equity Statement: **Total Assets - Total Liabilities =** CROn Equity. **Note !** There may be explanatory Comments.

BASIC

Bookkeeping records past events & presents this data.

Copyright, Goodwill, Patent-right, are not acceptable.

Accrued, Depreciation, Prepaid, Reversing entries, are not used.

Register are updated weekly. Frequency of Statements depends on how busy the CROn is. Annual Statements are mandatory.

CRON-Cluster is a collection of **CRON's** cooperating with each other...

Custodian Guardians call a multitude of separate CRON's cooperating to serve a whole Province (*tribal*): '**CRON-Cluster**'. CRON-Cluster replace Greedy, Profiteering national or multi-national organizations.

Major projects or projects/services that involves more than 1 Shire require a multitude of separate CRON's to cooperate (*Cluster-CRON*).

CRON-Cluster is a collection of CRON's cooperating with each other in customer/supplier relationships. E.g. 'Morning Vitamin Supplement Tablet' (*product*). CRON's involved: Distribution, Manufacturing, Marketing, Packaging, Primary-producer, Research & Development, Retail.

CRON's that are part of a **CRON-Cluster** need their **D-mC's** to liaise. Each D-mC must empower (*decision-making*) 1 person to represent their CRON's interest within the CRON-Cluster. Any CRON that does not provide a decision-making representative needs to be removed from the Cluster & replaced by another.

CRON's may want to deal with Provincial-Government &/or its organizations (*utilities...*). Only Government departments, Government organizations that use the **CRON** management-system **D-mC** can join a **CRON-Cluster**.

Note ! Government owned business that are not turned into **CRON** business (*e.g. Utilities, Long-haul transport, mining, Space-exploration...*) need to be run using the **CRON** management-system **D-mC**.

CRON-Cluster operate from '**CRBC**' (*CRON-Retail & Bazaar Complex*) & Work-Chapels.



CRON use 'N-As' Measure:

Measure



New-Age Units of Measure are an updated metric version..

Length Base unit: *meter (m)* ~ **Area Base** unit: *square-meter (m²)* ~ *3D meter (m³)* ~ **Volume Base** unit: *liter (l)* ~ **Weight Base** unit: *gram (g)*

PS-1 (*Packaging-standard*) covers consumer needs: honest easily to compare product quantities' & packaging. Packaging is recyclable.

Profit orientated economies allow immoral criminal '**Deceitful-Packaging** (*Consumer Fraud*)'. Consumers need protection from deceitful, dishonest & greedy profiteering producers, manufacturers & retailers...

B-wT (*Body-weight Table*) Custodian-Guardian standard for an Adult healthy body.

Measure prefixes. Use Capitalized prefixes for positive powers.

Prefix	Symbol	Power	Value
Yotta	Y	10 ^[24]	1,000,000,000,000,000,000,000,000
Zetta	Z	10 ^[21]	1,000,000,000,000,000,000,000,000
Exa	E	10 ^[18]	1,000,000,000,000,000,000,000
Peta	P	10 ^[15]	1,000,000,000,000,000,000
Tera	T	10 ^[12]	1,000,000,000,000,000
Giga	G	10 ^[9]	1,000,000,000
Mega	M	10 ^[6]	1,000,000
Myria	My	10 ^[4]	10,000
Kilo	K	10 ^[3]	1,000
Hecto	H	10 ^[2]	100
Deca	D	10 ^[1]	10
base	b	10 ^[0]	1
deci	d	10 ^[-1]	0.1
centi	c	10 ^[-2]	0.01
milli	m	10 ^[-3]	0.001
micro	μ	10 ^[-6]	0.000,001
nano	n	10 ^[-9]	0.000,000,001
pico	p	10 ^[-12]	0.000,000,000,001
femto	f	10 ^[-15]	0.000,000,000,000,001
atto	a	10 ^[-18]	0.000,000,000,000,000,001
zepto	z	10 ^[-21]	0.000,000,000,000,000,000,001
yocto	y	10 ^[-24]	0.000,000,000,000,000,000,000,001

Length Base unit: *meter (m)* small letter prefixes are (\leq) values of base unit. $[\]$ brackets tell power value.

Distance between 2 points. E.g. 0..→..10 = 10

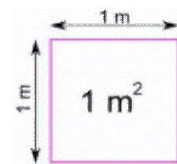
Prefix	Symbol	Power	Value
1Yotta	Ym	$10^{[24]}$	1,000,000,000,000,000,000,000,000
1Zetta	Zm	$10^{[21]}$	1,000,000,000,000,000,000,000,000
1Exa	Em	$10^{[18]}$	1,000,000,000,000,000,000,000
1Peta	Pm	$10^{[15]}$	1,000,000,000,000,000,000
1Tera	Tm	$10^{[12]}$	1,000,000,000,000,000
1Giga	Gm	$10^{[9]}$	1,000,000,000
1Mega	Mm	$10^{[6]}$	1,000,000
1Myria	Mym	$10^{[4]}$	10,000
1Kilo	Km	$10^{[3]}$	1,000
1Hecto	Hm	$10^{[2]}$	100
1Deca	Dm	$10^{[1]}$	10
1meter	m	$10^{[0]}$	1
1deci	dm	$10^{[-1]}$	0.1
1centi	cm	$10^{[-2]}$	0.01
1milli	mm	$10^{[-3]}$	0.001
1micro	μm	$10^{[-6]}$	0.000,001
1nano	nm	$10^{[-9]}$	0.000,000,001
1pico	pm	$10^{[-12]}$	0.000,000,000,001
1femto	fm	$10^{[-15]}$	0.000,000,000,000,001
1atto	am	$10^{[-18]}$	0.000,000,000,000,000,001
1zepto	zm	$10^{[-21]}$	0.000,000,000,000,000,000,001
1yocto	ym	$10^{[-24]}$	0.000,000,000,000,000,000,000,001



Square-meter (m^2) small letter prefixes are (\leq) values of base unit.

Width & breadth of an Area multiplied. E.g. $10 \cdot 10 = 100\text{m}^2$

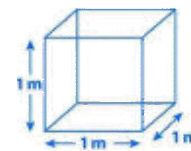
1Tera	Tm^2	$10^{[24]}$	1,000,000,000,000,000,000,000,000
1Giga	Gm^2	$10^{[18]}$	1,000,000,000,000,000,000,000
1Mega	Mm^2	$10^{[12]}$	1,000,000,000,000,000
1Myria	Mym^2	$10^{[8]}$	100,000,000
1Kilo	Km^2	$10^{[6]}$	1,000,000
1Hecto	Hm^2	$10^{[4]}$	10,000
1Deca	Dm^2	$10^{[2]}$	100
1meter	m^2	$10^{[0]}$	1
1deci	dm^2	$10^{[-2]}$	0.01
1centi	cm^2	$10^{[-4]}$	0.0001
1milli	mm^2	$10^{[-6]}$	0.000001
1micro	μm^2	$10^{[-12]}$	0.000000000001



Cubic-meter (m^3) small letter prefixes are (\leq) values of base unit. Width, breadth & depth of an Object multiplied. E.g. $10 \cdot 10 \cdot 10 = 1000\text{m}^3$

1Giga	Gm^3	$10^{[27]}$	1,000,000,000,000,000,000,000,000,000
1Mega	Mm^3	$10^{[18]}$	1,000,000,000,000,000,000

1Myria	Mym ³	10 ^[12]	1,000,000,000,000
1Kilo	Km ³	10 ^[9]	1,000,000,000
1Hecto	Hm ³	10 ^[6]	1,000,000
1Deca	Dm ³	10 ^[3]	1,000
1meter	m ³	10 ^[0]	1
1deci	dm ³	10 ^[-3]	0.001
1centi	cm ³	10 ^[-6]	0.000001
1milli	mm ³	10 ^[-9]	0.000000001



Volume Base unit: *liter* (l) small letter prefixes are (\leq) values of base unit. $[\]$ brackets tell power value. Volume between 2 measures. E.g. 0.1 → 10 = 10

Prefix	Symbol	Power	Value
1Yotta	Yl	10 ^[24]	1,000,000,000,000,000,000,000,000
1Zetta	Zl	10 ^[21]	1,000,000,000,000,000,000,000,000
1Exa	El	10 ^[18]	1,000,000,000,000,000,000,000,000
1Peta	Pl	10 ^[15]	1,000,000,000,000,000,000,000,000
1Tera	Tl	10 ^[12]	1,000,000,000,000,000,000,000,000
1Giga	Gl	10 ^[9]	1,000,000,000,000,000,000,000,000
1Mega	Ml	10 ^[6]	1,000,000,000,000,000,000,000,000
1Myria	Myl	10 ^[4]	10,000,000,000,000,000,000,000,000
1Kilo	Kl	10 ^[3]	1,000,000,000,000,000,000,000,000
1Hecto	Hl	10 ^[2]	100,000,000,000,000,000,000,000,000
1Deca	Dl	10 ^[1]	10,000,000,000,000,000,000,000,000,000
1liter	l	10 ^[0]	1,000,000,000,000,000,000,000,000,000,000
1deci	dl	10 ^[-1]	0.1,000,000,000,000,000,000,000,000,000,000
1centi	cl	10 ^[-2]	0.01,000,000,000,000,000,000,000,000,000,000
1milli	ml	10 ^[-3]	0.001,000,000,000,000,000,000,000,000,000,000
1micro	μ l	10 ^[-6]	0.000,001,000,000,000,000,000,000,000,000,000
1nano	nl	10 ^[-9]	0.000,000,001,000,000,000,000,000,000,000,000
1pico	pl	10 ^[-12]	0.000,000,000,001,000,000,000,000,000,000,000
1femto	fl	10 ^[-15]	0.000,000,000,000,001,000,000,000,000,000,000
1atto	al	10 ^[-18]	0.000,000,000,000,000,001,000,000,000,000,000,000
1zepto	zl	10 ^[-21]	0.000,000,000,000,000,000,001,000,000,000,000,000,000
1yocto	yl	10 ^[-24]	0.000,000,000,000,000,000,000,001,000,000,000,000,000,000



Weight Base unit: *gram* (g) small letter prefixes are (\leq) values of base unit. $[\]$ brackets tell power value. Weight between 2 measures. E.g. 0.1 → 10 = 10

Prefix	Symbol	Power	Value
1Yotta	Yg	10 ^[24]	1,000,000,000,000,000,000,000,000,000
1Zetta	Zg	10 ^[21]	1,000,000,000,000,000,000,000,000,000
1Exa	Eg	10 ^[18]	1,000,000,000,000,000,000,000,000,000
1Peta	Pg	10 ^[15]	1,000,000,000,000,000,000,000,000,000
1Tera	Tg	10 ^[12]	1,000,000,000,000,000,000,000,000,000
1Giga	Gg	10 ^[9]	1,000,000,000,000,000,000,000,000,000
1Mega	Mg	10 ^[6]	1,000,000,000,000,000,000,000,000,000



1Myria	Myg	10 ^[4]	10,000
1Kilo	Kg	10 ^[3]	1,000
1Hecto	Hg	10 ^[2]	100
1Deca	Dg	10 ^[1]	10
1gram	g	10 ^[0]	1
1deci	dg	10 ^[-1]	0.1
1centi	cg	10 ^[-2]	0.01
1milli	mg	10 ^[-3]	0.001
1micro	μg	10 ^[-6]	0.000,001
1nano	ng	10 ^[-9]	0.000,000,001
1pico	pg	10 ^[-12]	0.000,000,000,001
1femto	fg	10 ^[-15]	0.000,000,000,000,001
1atto	ag	10 ^[-18]	0.000,000,000,000,000,001
1zepto	zg	10 ^[-21]	0.000,000,000,000,000,000,001
1yocto	yg	10 ^[-24]	0.000,000,000,000,000,000,000,001

PS-1 (Packaging-standard) covers consumer needs: honest easily to compare product quantities' & packaging. Packaging needs to be recyclable. Government need to standardize packaging content size: solid (*gram/Kg*), liquid (*liter*). Standard has to apply to commercial, industrial & personal packaging. Packaging must also be recyclable

Universe Custodian Guardians Packaging Standard Table.

Solid weights (*g/kg*) & Liquid weights (*l*) can only be packed, distributed & sold in the 14 quantities shown in the table.

1 g ~ 5 g ~ 10 g ~ 20 g ~ 50 g ~
 100 g ~ 200 g ~ 500 g ~
 1 Kg ~ 2 Kg ~ 5 Kg ~
 10 Kg ~ 20 Kg ~ 50 Kg ~ 100 Kg

1 ml ~ 5 ml ~ 10 ml ~ 20 ml ~ 50 ml ~
 100 ml ~ 200 ml ~ 500 ml
 1 l ~ 2 l ~ 5 l ~
 10 l ~ 20 l ~ 50 l ~ 100 l ~



Consumer-Guidance: Solid & Liquid weights need to show the price for 1 kg/1l to compare prices + the actual weight & price.

Packaging must be recyclable.

The product with the lowest kg/l price is the '**BARGAIN**'.

Profit orientated economies allow immoral criminal '**Deceitful-Packaging (Fraud)**'. Consumers need protection from deceitful, profiteering, dishonest greedy producers, manufacturers & retailers who use '**Deceitful-packaging (down-sizing content)**' to take advantage (*rip-off*) of consumers. **MS/R3**

Support **PS-1 Packaging-standard** & punish *deceitful Packagers*.