C R O n

Community Run Owned not for profit

CROn (Community Run Owned not for profit) replaces for profit private owner business model. Profiteering private businesses are replaced without compensation. Furthermore they are asset stripped and prosecuted, **MS R6** !

CROn replaces State owned run entities. They are run inefficient, clumsy, not based on community needs. These entities either become, CROn or are run like a CROn using, **D-mC** (Decision making Committee).

Welcome to Wonderful World of Community Business

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Directory:

CROn (Community Run Owned not for profit) a Universe Custodian Guardians business model which replaces State owned entities and Private ownership business models. Capitalism is immoral, greedy exploitation, predatory parasitic profiteering, Anti **1 GOD**, criminal, '**MS R6**'. Capitalist's don't qualify to become Angel (Immortal). Communism run by uncaring incompetent Technocrats and bureaucrats is unacceptable! Communist's don't qualify to become Angel (Immortal). **CROn** replaces and makes obsolete 'Capitalism and Communism' business models ! ! !

Establish a **CROn**

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

'**C**' community is a '**Shire**'.

'**R**' run by '**DmC**' (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 DmC** use business performance indicators and.feedback from all stakeholder for decisionmaking.

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

Background:

Shire owns all land and buildings, provides all building, utilities (power, sewerage, water), maintenance using CROn's. Every CROn has a '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 (NAtm). Usage Contract (maintenance, buildings) a usage

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Community Shire 15.03.2.1 N-At-m
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(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 **DmC**'s to liaise. Each DmC 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 is removed from the Cluster and replaced by another.

There are only employee owners and volunteers. Employee owner are on '**wmw**', volunteers are unpaid but get fringe benefits. Volunteer and wmw benefits are set by Provincial Government.

DmC (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: **DmC** elected yearly.

DmC (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 **DmC** may invite people from within or outside the entity

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to supply specialist info to the committee. They have no voting rights.

Every meeting starts with a prayer:

CROn DmC Prayer

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

This prayer is used at the beginning of every CROn DmC meeting !

The committee is 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 committee manages by adopting a systematic, logical approach. Using methods that are simple and permit ready duplication and interchange ability (Templates for repetitive objectives). This committee is flexible and 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 time lines). These are passed on to workteams who implement these objectives and give feedback to the committee.

Workteam members are encouraged to seek new ways of working new solutions to old challenges. The DmC spongelike absorbs feedback from its workteams, customers and suppliers. Using this data in its future decision making process.

Form management **DmC**, then:

Establish main objectives: create templates.

Create work objectives: small goals with time lines, 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.

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 and 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 and management committee. Thank customers and 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 under capitalized. 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 % and compare with previous month a measure of efficiency:

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

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

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

Breakeven point based on quantity (Production): **Breakeven 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 and count), and **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 and store. Placing delivery behind old inventory. **Adjust** 'Stockcard'. **Pay** Sender.

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

oS1 Jic inventory out goings entails moving out, 'oldest Stock 1st'.

EsIo Jic inventory entails, 'Economies of scale Inventory ordering'.

Jic Inventory entails keeping monthly stock levels based on, 'last month's average out goings (lmao)' and 'last years same month average out goings (lysmao)'.

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Ordering: Establish size of monthly order by comparing '**lmao**' and **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, permits, legal requirements, ...

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

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

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 and affordability is needed.

When out sourcing Freight take advantage of '**Es**' (Economies of scale) discounts and 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. **Es** apply to inventory, manufacturing, compressed services, cluster marketing, cluster management, joint venture ad 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 multimedia (print, electronic, billboards, demos...) marketing using the repeat (again, again and again...) marketing strategy to bring down unit costs (Es). This brings extra economies of scale 1st spreading over various media and 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 and 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 and 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 and getting usage ready, date start using it. Reducing balance (depreciation). 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! Make 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.

B A S I C

Bookkeeping records: past events and presents this data. There may be explanatory Comments.

Copyright, Goodwill, Patent right, are not acceptable.

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

CROn don't make Donations. CROn don't Sponsor.

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

CROn Cluster a group of CROn's cooperating.

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 multinational organizations. CROn Cluster replace state owned entities.

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 DmC's to liaise. Each DmC 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 is to be removed from the Cluster and replaced by another.

CROn's may want to deal with Provincial Government and or its organizations (utilities...). Only Government departments, organizations that use the **CROn** management system **DmC** can join a **CROn Cluster**.

Note! Government owned business that are not turned into **CROn** business (Utilities, Long haul transport, mining, Space exploration...) are run using the **CROn** management system **DmC**.

CROn Cluster operate from '**CRBC**' (CROn Retail Bazaar Complex) and Work Chapels.

CROn Career

Most CROn make Apprenticeships (wmw1) available. An Apprentice after CE receives a Trade Certificate (wmw2). The CROn career path starts here.

Trady after work experience gets promoted to Senior (wmw3).

Senior during work experience attends 'PheC Technical College' earns 'Supervisor Certificate'. When there is an opening promoted by seniority to Supervisor (wmw4).

Supervisor during work experience attends 'PheC Leadership College' earns 'Leader Diploma'. When there is an opening promoted by seniority to Leader (wmw5).

Leader during work experience attends 'PheC Leadership College' earns 'Manager Diploma'. When there is an opening promoted by seniority to Manager (wmw6).

Manager during workexperience attends 'PheC Leadership Camp' earns 'Administrator Degree'. When there is an opening promoted by seniority to Administrator (wmw7). Joins the 'Provincial Adviser pool'.

Custodian Guardian believe, that every person has a **1 GOD** given right to 'FREE Education (Scroll 3)' from cradle to Cremation. All

Custodian Guardian believe, that every person has a **1 GOD** given right to 'FREE Education (Scroll 3)' from cradle to Cremation. All education is provided by Government and community collusion. There is no non government education. There are no universities.

I D E A S

Ideas Are the beginning of the Future. Ideas are the most productive of all intellectual property activity. Ideas need to be preserved through Knowledge Continuity.

Every day lots of ideas are thought off and quickly forgotten or lost. The reason being they were not preserved, recorded or written down. The best are lost!

Every **CROn** is to encourage its stakeholders (employees, suppliers, volunteers, customers) to present any ideas they have concerning this **CROn**.

Individuals

Memory is unreliable when it comes to preserving and nurturing new ideas. Carry a notebook (Planner) or recorder with you and when an idea develops, preserve it. Weekly file your ideas!

Review your ideas. As you review your ideas (once a month). Some will have no value and are not worth hanging on to. Discard them. Some ideas appear useful now or at some later date. Keep these, file them: 'Active', or 'Later'. After reviewing, filing take the 'Active' file.

Pick an idea! Now make this idea grow. Think about it. Tie the idea to related ideas. Research, try to find anything akin or compatible with this idea. Investigate all angles and possibilities.

Support your Ideas with Research. Research Internet, Archives, libraries... In some cases use questionnaires'.

When you think your idea is ready to be applied. Do so. Try to get feedback so the idea can be fine tuned.

Future proof Ideas through Knowledge Continuity (NAtm).
Ensure Knowledge Continuity by keeping your Ideas files
updated. In your 'Will' mention where they can be found.

Ideas procedure is used by custodian guardian
work groups, individuals, committees. Use a C-G
Planner.

N U M B E R S

Numbers are important to Custodian Guardian and **CROn**!

Numbers-value

0 > Zero 1 > One 2 > Two 3 > Three 4 > Four 5 > Five
6 > Six 7 > Seven 8 > Eight 9 > Nine 10 > Ten
50 > Fifty 100 > Hundred 500 > Five-hundred
1,000 > Thousand 5,000 > Five-thousand

10,000 > Ten-thousand 50,000 > Fifty-thousand

100,000 > Hundred-thousand

500,000 > Five-hundred-thousand 1,000,000 > Million

5,000,000 > Five-million 10,000,000, > Ten-million

50,000,000 > Fifty-million

100,000,000,000 > Hundred-million

500,000,000 > Five-hundred-million

1,000,000,000 > Billion 5,000,000,000 > Five-billion

10,000,000,000 > Ten-billion

50,000,000,000 > Fifty-billion

100,000,000,000 > Hundred-billion

1,000,000,000,000 > Trillion

5,000,000,000,000 > Five-trillion

10,000,000,000,000 > Ten-trillion

50,000,000,000,000 > Fifty-trillion

100,000,000,000,000 > Hundred-trillion

Note! From right to left a comma is placed after each 3rd digit.

M E A S U R E S CROn use 'NAs' 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)

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
Exa	E	10[18]	1,000,000,000,000,000,000
Peta	P	10[15]	1,000,000,000,000,000
Tera	T	10[12]	1,000,000,000,000
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 (≤) values of base [] 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
1Exa	Em	10[18]	1,000,000,000,000,000,000
1Peta	Pm	10[15]	1,000,000,000,000,000
1Tera	Tm	10[12]	1,000,000,000,000

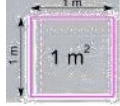| Prefix	Symbol	Power [ ]	Value
1Giga	Gm	10[9]	1,000,000,000
1Mega	Mm	10[6]	1,000,000
1Myria	Mym	10[4]	10,000
1Kilo	Km	10[3]	1,000
1Hecto	Hm	10[2]	100
1Deca	Dm	10[1]	10
1meter	m	10[0]	1
1deci	dm	10[-1]	0.1
1centi	cm	10[-2]	0.01
1milli	mm	10[-3]	0.001
1micro	µm	10[-6]	0.000,001
1nano	nm	10[-9]	0.000,000,001
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.
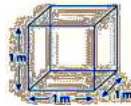
Width & breadth of an Area multiplied. E.g. 10•10 = 100m²

Prefix	Symbol	Power [ ]	Value
1Yotta	Ym²	10[24]	1,000,000,000,000,000,000,000,000
1Zetta	Zm²	10[21]	1,000,000,000,000,000,000,000
1Exa	Em²	10[18]	1,000,000,000,000,000,000
1Peta	Pm²	10[15]	1,000,000,000,000,000
1Tera	Tm²	10[12]	1,000,000,000,000
1Giga	Gm²	10[9]	1,000,000,000
1Mega	Mm²	10[6]	1,000,000
1Myria	Mym²	10[4]	10,000
1Kilo	Km²	10[3]	1,000
1Hecto	Hm²	10[2]	100
1Deca	Dm²	10[1]	10
1 square meter	m²	10[0]	1
1deci	dm²	10[-1]	0.1
1centi	cm²	10[-2]	0.01
1milli	mm²	10[-3]	0.001
1micro	µm²	10[-6]	0.000,001
1nano	nm²	10[-9]	0.000,000,001
1pico	pm²	10[-12]	0.000,000,000,001
1femto	fm²	10[-15]	0.000,000,000,000,001

1atto	am²	10[-18]	0.000,000,000,000,000,000,001
1zepto	zm²	10[-21]	0.000,000,000,000,000,000,000,001
1yocto	ym²	10[-24]	0.000,000,000,000,000,000,000,000,001

Square-meter (m²)   **Cubic-meter** (m³)

Cubic-meter (m³) small letter prefixes are (≤) values of base unit.
Width, breadth & depth of an Object multiplied. E.g.
10•10•10 = 1000m³

Prefix	Symbol	Power [ ]	Value
1Yotta	Ym³	10[24]	1,000,000,000,000,000,000,000,000
1Zetta	Zm³	10[21]	1,000,000,000,000,000,000,000
1Exa	Em³	10[18]	1,000,000,000,000,000,000
1Peta	Pm³	10[15]	1,000,000,000,000,000
1Tera	Tm³	10[12]	1,000,000,000,000
1Giga	Gm³	10[9]	1,000,000,000
1Mega	Mm³	10[6]	1,000,000
1Myria	Mym³	10[4]	10,000
1Kilo	Km³	10[3]	1,000
1Hecto	Hm³	10[2]	100
1Deca	Dm³	10[1]	10
1Cubic-meter	m³	10[0]	1
1deci	dm³	10[-1]	0.1
1centi	cm³	10[-2]	0.01
1milli	mm³	10[-3]	0.001
1micro	μm³	10[-6]	0.000,001
1nano	nm³	10[-9]	0.000,000,001
1pico	pm³	10[-12]	0.000,000,000,001
1femto	fm³	10[-15]	0.000,000,000,000,001
1atto	am³	10[-18]	0.000,000,000,000,000,001
1zepto	zm³	10[-21]	0.000,000,000,000,000,000,001
1yocto	ym³	10[-24]	0.000,000,000,000,000,000,000,001

Volume Base unit: liter (l) small letter prefixes are (≤) values of base unit. [] brackets tell power value. Volume between 2 measures.
E.g. 0..➔..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
1Exa	El	10[18]	1,000,000,000,000,000,000
1Peta	Pl	10[15]	1,000,000,000,000,000

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1Tera	Tl	10[12]	1,000,000,000,000
1Giga	Gl	10[**9**]	1,000,000,000
1Mega	Ml	10[6]	1,000,000
1Myria	Myl	10[4]	10,000
1Kilo	Kl	10[3]	1,000
1Hecto	Hl	10[2]	100
1Deca	Dl	10[1]	10
1liter	l	10[0]	1
1deci	dl	10[-1]	0.1
1centi	cl	10[-2]	0.01
1milli	ml	10[-3]	0.001
1micro	µl	10[-6]	0.000,001
1nano	nl	10[-9]	0.000,000,001
1pico	pl	10[-12]	0.000,000,000,001
1femto	fl	10[-15]	0.000,000,000,000,001
1atto	al	10[-18]	0.000,000,000,000,000,001
1zepto	zl	10[-21]	0.000,000,000,000,000,000,001
1yocto	yl	10[-24]	0.000,000,000,000,000,000,000,001

Weight Base unit: gram (g) small letter prefixes are (≤) values of base unit. [] brackets tell power value. Weight between 2 measures. E.g. 0..→..10 = 10

Prefix	Symbol	Power [ ]	Value
1Yotta	Yg	10[24]	1,000,000,000,000,000,000,000,000
1Zetta	Zg	10[21]	1,000,000,000,000,000,000,000
1Exa	Eg	10[18]	1,000,000,000,000,000,000
1Peta	Pg	10[15]	1,000,000,000,000,000
1Tera	Tg	10[12]	1,000,000,000,000
1Giga	Gg	10[**9**]	1,000,000,000
1Mega	Mg	10[6]	1,000,000
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 (ml/liter). Standard has to apply to commercial, industrial & personal packaging. Packaging must also be recyclable.

Universe Custodian Guardians Packaging Standard Table.

solid [gram *(g)*/Kilogram *(Kg)*/Ton *(T))*],
liquid [milliliter *(ml)*/liter*(l)*/Kiloliter *(Kl)*].

1 g > 2g > 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> 200 Kg> 500 Kg>
1 T > 2 T > 5 T > 10 T > 20 T > 50 T > 100 T > 200 T > 500 T >

1 ml> 2 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 > 200 l > 500 l >
1 Kl > 2 Kl > 5 Kl > 10 Kl > 20 Kl > 50 Kl > 100 Kl > 200 Kl > 500 Kl >

Standard has to apply to commercial, industrial, personal packaging. **Note!** Imperial measures are obsolete. Packaging also is recyclable.

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

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

Community Run Owned not for profit

End