

PERMAVILLE ACT

Presented to the Permaville Email List
On the twenty sixth day of November
Two Thousand Eighteen

AN ACT

To provide for the arrangement of Permaville, to arrange protocol to communicate with farmers, to gather and post logs and distribute funds to farmers and farms, to create a farm school program and form a league of intramural events and festivals.

TERMS

“Farmers” are individuals working with farms

“Farms” are areas with a site map and plan for sustainability

“Malls” are areas for buying and selling goods and services

“Hubs” are groups of malls located in an area

“Regions” are groups of hubs located in an area

“Central” includes all regions

“Permaville Email List” may include all participants and may be synonymous with “Central”

“Tiers” identify groups among larger areas, including Malls, Hubs Regions and Central

AGENDA

ORGANIZE FARMS TO FORM NON-PROFIT GROUPS

a) Select regions

Central may select twelve areas or as many as reasonably necessary in the North and South American continents. These areas may be known as Permaville Regions.

b) Identify hubs in each region

Each region may identify twelve areas or as many as reasonably necessary within each regional area. These areas may be known as Permaville Hubs.

c) Identify malls in each hub

Each hub may identify twelve malls or as many as reasonably necessary within each hub area. These markets may be known as Permaville Malls.

d) Identify farms at each mall

Each mall may identify twelve farms or as many farms as there are in the area. These farms may be known as Permaville Farms.

e) Identify farmers at each farm

Each farm may recruit as many farmers as they can reasonably accommodate. Individuals who register logs at farms may be known as Permaville Farmers.

f) Draft site maps and site plans for farms

A certificate may be filed by a Farm at a nearby Mall showing the geographical limits of each Farm. The map may identify boundaries, existing water sources, buildings, roads, greenhouses, gardens, forests, animal houses and other relevant farm structures. The map may also include a scale, GPS coordinates of the boundaries of the site, list of items represented by symbols, name of Farm, name of Mall, name of Hub and name of Region. Site maps may be accompanied with a farm plan including a prioritized list of activities designed to increase sustainability metrics.

- g) Upon creating a site map and receiving a Permaville Certificate, Farms may become a body non-profit and may:
 - a. Adopt and use a farm seal
 - b. Post and receive reviews on Permaville.com
 - c. Create a farm profile page on Permaville.com
 - d. Recruit farmers on Permaville.com
 - e. Prescribe local ordinances

ARRANGE LOGS

Logs may be reports registered by participants. Upon joining Permaville, farmers may register logs with a farm and be eligible to receive a portion of monthly crowd funds. Logs may be posted anywhere online. Log links may indicate the location of the Log online. may be registered with tiers.

Medium of logs may consist of text, photos, videos, performances or other available story-telling mediums. This may include poems, articles, paintings, art, music, dance, theatre or any other form of documented self-expression. Each tier may post what each tier feels is appropriate to share with Central.

Farmers, Farms, Malls, Hubs, Regions and Central may register Logs each month according to protocol.

ARRANGE PROTOCOL

Protocol may be followed each month to tally logs and distribute funds to farmers.

- a) Farmers may register farmer links on Permaville.com. Farmers may register farmer logs with a farm. Farmers may register logs at one and only one farm each month. Farmers may be present at the farm in which they register farmer log. Farmers may register farmer logs remotely to a farm of their choice.
- b) Upon Farmers registering Farmer logs with Farms, Farms may register Farm logs on Permaville.com. Farm logs may include links of registered Farmer logs and a Farm log. Farms may register Farm logs at one mall each month.

- c) Upon Farms registering Farm logs at a Mall, a Mall may register Mall logs on Permaville.com. Mall logs may include links to registered Farmer logs and registered Farmer logs and a Mall log. Malls may register Mall logs with the nearest Hub.
- d) Upon Malls registering Mall logs with Hubs, Hubs may register Hub logs on Permaville.com. Hub logs may include links to registered Farmer logs, Farm logs and Mall logs. Hubs may register Hub logs with the nearest Region.
- e) Upon Hubs registering Hub logs with Regions, Regions may register Region logs on Permaville.com. Region logs may include links to registered Farmer logs, Farm logs, Mall logs and Hub logs. Regions may register Region logs with Central.
- f) Central may tally logs and determine farmers per farm, farms per mall, malls per hub, hubs per region and total farmers.
 - a. Central may collect donations and allocate funds for distribution
 - b. Central may send funds to farmers, farms, malls, hubs and regions
 - c. Central may post tally log of farmers, farms, malls, hubs and regions

TIER MODERATORS

Each tier may elect moderators to tally logs. Tier Moderators may account for one and only one log being registered by each Farmer, Farm, Mall, Hub or Region.

FIXED DISTRIBUTION RATIO

Permaville may host a crowd fund each month. Funds from the crowd fund may be allocated proportionally to participants using a Fixed Distribution Ratio. The fixed distribution ratio may include allocations for Farmers, Farms, Malls, Hubs, Regions and Central. The Permaville Fixed Distribution Ratio may be known as “The Grail”.

“Phi” may be known as a relationship between two segments of a line where one segment divided by another segment is equal to the other segment divided by the sum of both segments.

Farmers may receive sixty two percent of total funds collected or the quotient of one divided by phi. This portion may be known as the Farmer Ratio.

Farms may receive twenty four percent of total funds or the quotient of one divided by phi to the third power. This portion may be known as the Farm Ratio.

Malls may receive nine percent of total funds or the quotient of one divided by phi to the fifth power. This portion may be known as the Mall Ratio.

Hubs may receive three percent of total funds or the quotient of one divided by phi to the seventh power. This portion may be known as the Hub Ratio.

Regions may receive two percent of total funds or the quotient of one divided by phi to the eighth power. This portion may be known as the Region Ratio.

Central may receive one percent of total funds or the quotient of one divided by phi to the ninth power. This portion may be known as the Central Ratio.

FUND ALLOCATION

Amount of fund allocation to Farmers, Farms, Malls, Hubs, Region and Central may be determined after logs are tallied and after monthly crowd fund is received. Monthly crowd fund may be known as Total Funds.

Allocated funds to each Farmer may be determined by Total Funds multiplied by Farmer Ratio divided by number of farmers who registered a Farmer log with a Farm.

Allocated funds to each Farm may be determined by Total Funds multiplied by Farm Ratio divided by number of farmers multiplied by number of Farmers at each Farm.

Allocated funds to each Mall may be determined by Total Funds multiplied by Mall Ratio divided by number of farmers multiplied by number of Farmers registered at Farms registered at each Mall.

Allocated funds to each Hub may be determined by Total Funds multiplied by Hub Ratio divided by number of farmers multiplied by number of Farmers registered at Farms registered at Malls registered at each Hub.

Allocated funds to each Region may be determined by Total Funds multiplied by Region Ratio divided by number of Farmers multiplied by number of Farmers registered at Farms registered at Malls registered at Hubs registered at each Region.

Allocated funds to Central may be determined by Total Funds multiplied by Central Ratio.

PURPOSE OF FUNDS

Farmers may apply funds received to carryout protocol and use as needed.

Farms may apply funds received to acquire resources as needed per the Farm Plan, carryout protocol and support Farmers.

Malls may apply funds received to acquire resources as needed to grow and merge Malls, coordinate and support Mall League Festivals and Ceremonies, carryout protocol and support Farms and Farmers.

Hubs may apply funds received to acquire resources as needed to coordinate Hub League Festivals and Ceremonies, carryout protocol and support Malls, Farms and Farmers.

Regions may apply funds received to acquire resources as needed to coordinate Regional League Festivals and Ceremonies, carryout protocol and support Hubs, Malls, Farms and Farmers.

Central may apply funds received to acquire resources as needed to coordinate Central League Festivals and Ceremonies, carryout protocol and support Regions, Hubs, Malls, Farms and Farmers.

MAXIMUM FUND ALLOCATION

Maximum fund allocation to each Farmer may equal 1.38 units per hour per registered farmer or one plus the quotient of one divided by phi squared units per hour per farmer. This amount may be known as Farmer Max.

Maximum fund allocation to each Farm may be equal to .53 units per hour per registered farmer or Farmer Max multiplied by the quotient of one divided by phi squared units per hour per farmer.

Maximum fund allocation to each Mall may be equal to .20 units per hour per registered Farmer or Farmer Max multiplied by the quotient of one divided by phi to the fourth power units per hour per farmer.

Maximum fund allocation to each Hub may be equal to .07 units per hour per registered Farmer or Farmer Max multiplied by the quotient of one divided by phi to the sixth power units per hour per farmer.

Maximum fund allocation to each Region may be equal to .05 units per hour per registered Farmer or Farmer Max multiplied by the quotient of one divided by phi to the seventh power units per hour per farmer.

Maximum fund allocation to Central may be equal to .02 units per hour per total registered farmers or Farmer Max multiplied by the quotient of one divided by phi to the eighth power units per hour per farmer.

EXCESS FUNDS

In the event monthly crowd fund exceeds maximum fund allocation, these funds may be known as excess funds. Excess funds may be deposited in a holding account. This holding account may be known as the Permaville Fisc.

Each month excess funds may be determined based on new crowd funded donations, number of participants and amount of existing excess funds.

INVESTMENT IN GOLD AND SILVER

If the amount of funds in Permaville Fisc exceeds one additional month of maximum fund allocation based on the number of registered farmers in the current month, Permaville may purchase gold and silver, in equal parts, equal to 38% of excess funds.

INVESTMENT IN PERM

If excess funds are more than the maximum fund allotment of participants in the current month, one percent or the quotient of one over phi to the ninth power, multiplied by total excess funds may be offered to farmers as dividends to invest in the PERM.

Upon sending a log each month to Permaville, participating Farmers may receive dividends from excess funds. Farmers may choose to invest dividends in one or many entities listed on the PERM. Upon confirmation of investment, Dividends may be deposited in the account of the entity upon which the investment was made. Farmers may use sustainability indices listed on the PERM to determine desirable investments. Allocated dividends may be invested in Farmers, Farms, Malls, Hubs or Regions of the Farmer's choice. Each entity receiving investments may apply funds as needed to carry out purposes outlined in this act.

If excess funds are more than two times the maximum fund allotment of participants in the current month, two percent or the quotient of one over phi to the eighth power multiplied by total excess funds may be offered to participants as dividends to invest in the PERM.

If excess funds are more than three times the maximum fund allotment of participants in the current month, three percent or the quotient of one over phi to the seventh power multiplied by total excess funds may be offered to participants as dividends to invest in the PERM.

If excess funds are more than four times the maximum fund allotment of participants in the current month, nine percent or the quotient of one over phi to the fifth power multiplied by total excess funds may be offered to participants as dividends to invest in the PERM.

If excess funds are more than five times the maximum fund allotment of participants in the current month, twenty four percent or the quotient of one over phi to the third power multiplied by total excess funds may be offered to participants as dividends to invest in the PERM.

If excess funds are more than six times the maximum fund allotment of participants in the current month, sixty two percent or the quotient of one over phi multiplied by total excess funds may be offered to participants as dividends to invest in the PERM.

PERMAVILLE SUSTAINABILITY INDEX

Permaville Sustainability Index may be a listing of farms to show various sustainability indices of Permaville Farmers, Farms, Malls, Hubs, Regions and Central. The short term for the Permaville Sustainability Index may be known as "PERM".

SUSTAINABILITY INDICES

Farm Logs may gather measurable information from farms. Farm Logs may include seed logs, field logs and harvest logs. Harvest logs may include sales log. Various sustainability indices may be tallied with this information. Indices may accumulate each month to determine the level of sustainability of a farm.

GAINS RATIO

GAINS may be a measurement of average gain per square meter of farm. GAINS ratio may be determined by dividing total sales of farm by size of farm in square meters. This ratio shows the sales per square meter of farm. This is an index of space efficiency.

DIVES RATIO

DIVES may be a measurement of diversity of a farm. DIVES ratio may be determined by dividing number of items sold by the number of products sold. This ratio may be averaged with previous months throughout the life of the farm.

DENSITY RATIO

Density ratio or DENS may be a measurement of living capacity of a space. DENS ratio may be determined by dividing number of inhabitants a farm could reasonably accommodate with the total number of square meters of a farm.

FILLS RATIO

FILLS may be a measurement of net water usage. FILLS may be determined by the number of liters of water used from a well or public utility.

PONS RATIO

PONS ratio may be a measurement of water storage on a farm. PONS may be determined by estimating the volume of water in liters stored at a farm.

SANS RATIO

SANS ratio may be a measurement of the amount of waste produced by a farm. SANS ratio may be determined by the volume of waste leaving a site.

AMPS RATIO

AMPS ratio may be a measurement of electricity usage and production at a farm. AMPS ratio may be determined by renewable electricity produced at farm in amps minus electricity consumed from a public grid in amps.

BGAS RATIO

Biogas ratio or BGAS, may be a measurement of biogas produced at a farm. BGAS ratio may be applied to farms with biogas toilets, landfills, sewage treatment plants or any other methane producing facility. BGAS ratio may be determined by the amount of gas in BTUs produced during each month divided by the size of the farm in square meters.

Additional sustainable indices may be arranged.

PERM LISTING

PERM may be a listing of participating farms arranged by Mall, Hub and Regions. PERM may also arrange farms according to Gains, Dives, Density and any other indices that may be determined.

PERM GRAPH

PERM Graph may be a visual graph showing various indices of various farms over time.

SCHOOL FARM PROGRAM

Permaville may collaborate with schools and landowners with sizable land suitable for farming. School facilitators and landowners may separate farmable land into plots of various sizes. The plots may range in size from one square meter to one hundred and forty four square meters. Size of allocated farm plots may be based on age, grade level or the level of comfort of participants.

Each participant may tend one farm plot each season.

Landowners may be encouraged to make improvements to the land to extend the growing season.

One square meter of land may be allocated to participants with at least five years of age or entering kindergarten.

One square meter of land may be allocated to participants with at least six years of age or entering first grade.

Two meters by two meters or four squared meters of land may be allocated to participants with at least seven years of age or entering second grade.

Three meters by three meters or nine squared meters of land may be allocated to participants with at least eight years of age or entering third grade.

Four meters by four meters or sixteen squared meters of land may be allocated to participants with at least nine years of age or entering fourth grade.

Five meters by five meters or twenty-five squared meters of land may be allocated to participants with at least ten years of age or entering fifth grade.

Six meters by six meters or thirty-six squared meters of land may be allocated to participants with at least eleven years of age or entering sixth grade.

Seven meters by seven meters or forty-nine squared meters of land may be allocated to participants with at least twelve years of age or entering seventh grade.

Eight meters by eight meters or sixty-four squared meters of land may be allocated to participants with at least thirteen years of age or entering eighth grade.

Nine meters by nine meters or eighty-one squared meters of land may be allocated to participants with at least fourteen years of age or entering ninth grade.

Ten meters by ten meters or one hundred squared meters of land may be allocated to participants with at least fifteen years of age or entering tenth grade.

Eleven meters by eleven meters or one hundred twenty-one squared meters of land may be allocated to participants with at least sixteen years of age or entering eleventh grade.

Twelve meters by twelve meters or one hundred forty-four squared meters of land may be allocated to participants with at least seventeen years of age or entering twelfth grade.

Participants may be eligible for recruitment by registered Farms upon completion of the Farm Program. Schools may offer awards to recognize outstanding participants.

SCHOOL FARM LOG

Participants may tend allocated farm plot as desired. Participants may maintain a log including types of seeds planted, source of seeds planted, dates of seeds planted, dates of seeds transplanted, dates of tending, methods of tending, soil amendments, amount of harvest, amount of seeds saved, types of sellable items produced and total sales. Farmers may apply information from log to determine GAINS ratio, DIVES ratio and other sustainability indices on the PERM.

LOGBOOK

Logbook with log templates may be furnished by Permaville upon joining the School Farm Program. Farms may be furnished the same Logbook. Logbook may include seed log, field log, creature log and harvest log.

Seed log may include a list of seeds to be planted in the first column of a spreadsheet titled Seed Log + Name of Farm + Season + Year. The second column may include the source of seeds. The third to the fifty fifth column may include one column for each week of planting. The first day of the week may be recorded in the first row. List of seeds may be recorded beginning in the second row. Each week the type and number of seeds planted may be recorded in the log. Seed log may also include a description of methods applied to start seeds, amendments applied to seeds or water, type of growing medium, a description of the greenhouse, nursery or other arranged space for seed starts and field notes.

Field log may include a list of gardens listed in the first column of a spreadsheet titled Field Log + Name of Farm + Season + Year. Gardens may be arranged by field if farm has more than one garden. The second column to the fifty third column may include one column for each week of the year. Type of plant and number of plants may be recorded in the row of each associated garden and the column of the week the plants were planted or transplanted. Field log may also include a description of the garden, description of the fields, amendments added to the soil or water, methods and dates of tending and field notes.

Harvest log may include a list of harvested produce in the first column of a spreadsheet titled Harvest Log + Name of Farm + Season + Year. The second column may include location of the harvest by garden and field. The third column may include quantity of harvest. The fourth column may include method of preparation and processing. The fifth column may include quantity and units of items to be sold. The sixth column may include items sold. The seventh column may include number of items sold. The eighth column may include total sales per item. The ninth column may include the venue of sale. Harvest log may include a description of the preparation and processing spaces, methods of harvesting, methods of adding value to items and field notes.

Creature log may include a list of insects and animals raised at a farm listed in the first column of a spreadsheet titled Creature Log + Name of Farm + Season + Year. The second column may include a list of food items provided for animals. The third to the fifty fifth column may include one column for each week of the year. Amount of produce harvested from creatures. Creatures may include bees or other insects, chickens, rabbits, goats, pigs, cows, horses or any other farm animal. Homes may include bee hives, insect hotels, coops, pens, barns or other appropriate housing for farm creatures. Creature log may include a description of the homes for the creatures and field notes.

SCHOOL FARM SALES

Landowners may receive up to half of the volume of produce or sales produced from the Farm Program.

SCHOOL FARM PRESENTATIONS

At the end of each growing season or every three months, Farm Program Participants may make a presentation to the school about their experience. Participants may include a review of seed log, field log, creature log, harvest logs. Presentations may also include stories, lessons learned, ideas for next season, result of ideas implemented from previous season. Participants may use photos, videos, performance, or any other creative method of presentation. Presentations may be as long as necessary.

Participants may tend a larger farm plot the following season upon making a presentation to the school. Participants are encouraged to improve performance each season in comparison to the previous season.

Participants with available farm space at home or elsewhere may allocate farm space in sizes as determined by age or grade level. All participants may maintain a written log and be present during School Farm presentations.

Upon completing School Farm Program and receiving a Permaville Certificate, Farmers may become a body non-profit and may:

- a. Adopt and use a farmer seal
- b. Post and receive reviews on Permaville.com
- c. Create a farmer profile page on Permaville.com
- d. Solicit farms on Permaville.com
- e. Receive a metal plated identification card. Identification card may include the farmers name, birthdate, profile picture, magnetic strip linked to Permaville account and cloud storage, micro USB and GPS locator. The Identification card may remain an external electronic device.

TRAVEL PROGRAM

Farmers are encouraged to visit other Farms, Malls, Hubs, Regions for extended lengths of time. During this time, Farmers may work on farms or perform other community activities as desired by the farmer.

Upon returning from the trip, Farmers may post a Travel log to share their experience. Travel log may include photos, videos, performance, or other creative method of story telling. Participants are encouraged to share stories from trip, people met, lessons learned or ideas for next trip. Travel logs may be presented at quarterly festivals. Tiers may select outstanding presentations to represent Tier at the following quarterly Festival.

Trips may be independent ventures or group ventures. Trips may include visiting and working at other farms. Trips may also include hiking, walking, bicycling, off-grid camping or other transportation used to explore new places. Farmers are encouraged to communicate using body language and learn to speak local languages. Farmers are encouraged to integrate with local people and participate in activities to increase sustainability indices of the area in which they are traveling.

Farmers with eleven years of age or below may be encouraged to go on trips lasting one day.

Farmers with twelve years of age may be encouraged to go on trips lasting two days.

Farmers with thirteen years of age may be encouraged to go on trips lasting seven days.

Farmers with fourteen years of age may be encouraged to go on trips lasting fourteen days.

Farmers with fifteen years of age may be encouraged to go on trips lasting twenty one days.

Farmers with sixteen years of age may be encouraged to go on trips lasting thirty days.

Farmers with seventeen years of age may be encouraged to go on trips lasting forty five days.

Farmers with eighteen years of age may be encouraged to go on trips lasting sixty days.

Farmers with nineteen years of age may be encouraged to go on trips lasting ninety days.

Farmers with twenty years of age may be encouraged to go on trips lasting one hundred and twenty days.

Farmers with twenty-one years of age may be encouraged to go on trips lasting one hundred and eighty days.

Farmers with twenty-two years of age may be encouraged to go on trips lasting two hundred and forty days.

Farmers with twenty-three years of age may be encouraged to go on trips lasting three hundred and sixty days or one year.

Farmers with twenty-four years of age may be encouraged to go on trips lasting seven hundred and twenty days or two years.

TRAVEL PRESENTATIONS

Upon returning from a trip of any length of time, farmers are encouraged to share their experience with other farmers, farms, malls, hubs and regions using formats such as speaking, rhyming, sketching, music, formal writing, video, images or any other multi-media format as determined by the farmer or group of farmers. Travel presentations may be of varying length.

Travel Presentations may be shared at schools or farms. Farms may select outstanding travel presentations to be shared at festivals. Mall, Hub, Regional and Central quarterly festivals may allot time for Travel Presentations. Festival committees may select outstanding Travel Presentations to represent the Tier at the next quarterly Festival.

LEAGUE

Permaville League may be annual intramural events hosted at tiers during each quarter. Permaville Festivals may be festivals hosted at tiers during the last lunar cycle of each quarter. Ceremonies may be award ceremonies hosted at tiers during festivals.

PLANNING COMMITTEE

Each tier may arrange a committee to coordinate League Events, Festivals and Ceremonies. Tier Committees may be loosely arranged by registered farmers within each Tier. Tier Moderators may participate in Tier Committee planning activities. Tier moderators may register scheduled events, festival activities and ceremonies.

Schedule of events may be determined by Planning Committee based on number of participating teams or individuals. Schedule of events may be posted online.

Referees may be determined by Tier Committee. Referees may post event count online upon completion of each match.

EVENTS

League Events may refer to competitions hosted by Tier Committees. All farmers may participate in League Events. Farms may form teams and compete in League events. Groups of farmers may also form teams and compete in League Events.

League Events may be determined each year. Events may include ball games, water sports, track and field, martial arts, board games, video games and any event where a winner may be determined. Events may be generally safe and in the interests of all

participants and spectators. New league events may be added each year. A minimum of four participating teams may be arranged to add a new league event. League events may apply the metric system.

Mall League Events may happen during the first quarter or first three months of the year.

Hub League Events may happen during the second quarter or second three months of the year.

Regional League Events may happen during the third quarter or third three months of the year.

Central League Events may happen during the last month of the year.

Double elimination or most appropriate competition format may be used to determine event winners.

During Mall League Play, referees may send event count to Hubs. Hubs may send event count to Regions. Regions may send event count to Central. Central may post results to leaderboard.

During Hub League Play, referees may send event count to Regions. Regions may send event count to Central. Central may post results to leaderboard.

During Regional League Play, referees may send event count to Central. Central may post results of leaderboard.

League events, festivals and ceremonies may be broadcasted live online. League events, festivals and ceremonies may be archived. Time and day of league play events and award ceremonies may be coordinated to allow regions worldwide to view events and ceremonies live.

FESTIVALS

League Festivals may be a minimum of one week and maximum of four week long festival hosted during the last full lunar cycle of each quarter. Festivals may include a component of dance, music, meditation and other performances arts and demonstrations. Awards may be offered during ceremonies for recognition of Outstanding Festival performances.

Dance events may include all forms of dance music and include dance events such as individual freeform dancing and all forms partner and group dance offs. Awards may be provided to most outstanding performances and group performances.

Music events may include solo and group artists and be scheduled to play music throughout the festival on stages.

Group meals may be arranged throughout the festival. Areas for outdoor barbeques and family cooking spaces may be provided to include sufficient kitchen space for large group meals.

Performance arts such as standup comedy, theatre, music or other performance arts may be scheduled during festivals.

Demonstrations may include presentations of new technology, robotics or other new technological demonstrations. Technological demonstrations may include components of human safety and plans for integration with humans.

Plant medicine meditation ceremonies may be planned. Guides may lead plant medicine meditation ceremonies. Guide may guide when they feel ready to guide. Participants may review Guides based on setting provided, reverence of nature and respect of individual experiences, present and past.

Mall Festival may happen during the last lunar cycle of the third month.

Hub Festival may happen during the last lunar cycle of the sixth month.

Regional Festival may happen during the last lunar cycle of the ninth month of the year.

Central Festival may happen during the last lunar cycle of the last month of the year.

Celebration may consist of components including dance, theatre, performance and meditation practices.

FESTIVAL AREAS

Location of festivals may be determined based on the sustainable living capacity of a farm or mall area proposing to host a festival. Living spaces may be provided to accommodate the expected number of participants and spectators.

Land improvements made in preparation for festivals may be permanent structures to house new communities after the festival.

Sustainable living capacity includes access to clean water, hot showers, composting toilets, earthen structures for sleeping, greywater systems, kitchens, eating spaces, performance venues and spaces for scheduled League Events. Living spaces may include elaborate water fountains and water features, outdoor kitchens, bars and restaurants and group meditation spaces.

CEREMONY

Ceremonies may be hosted by each Tier during Tier Festivals. Ceremonies may honor outstanding farm performance on the PERM, outstanding Travel presentations, outstanding Festival performances and winners of League Events.

Each Tier may decide on the particular of the manner of the ceremony, procedure, dress, stage, honoring of honorees and celebration. Funds received by Hubs Regions and Central may be applied to provide appropriate settings for Events, Festivals and Ceremonies. Funds may provide Awards to be handed out to participants. Awards may consist of and are not limited to precious stones and metals, necklaces, cloaks, capes, patches, farm tools and locally handmade items.

AVATAR

Upon receiving a Permaville Certificate, farmers may earn a trunk to store awards and achievements. Farmers may create an online avatar. Avatars may receive upgrades as Farmers earn awards and achievements at Festivals. Permaville Game may be created. Game play may consist of farming, building, traveling, playing games in the games and earning points for achievements in the game. Avatars in the game may be able to do anything they are able to do in real life. Any participant may observe avatars of other participants at any time. Awards may be offered to avatars for honorable game achievements.

TRUNK

Upon creating an Avatar, participants may receive a digital trunk to store awards and achievements earned from festivals. Fashion items such as cloaks, sleeves, wings, precious stones, necklaces scarves, goblets and other items may be stored in the trunk. Farm items may include a leather logbook cover, seed box, frame, external hard drive filled with digital information may be stored in the trunk. Hand tools such as handsaws, knives lighters machetes hatchets, watering roses may be stored in the trunk. League gear including uniforms, equipment, bags may be stored in the trunk. Permaville may collaborate with game designers and creators and build an online game that reflects activities described in this Act.