

Outbreak: UNDEAD. zombie survival role playing gamed



Scenario Notes

Outbreak Level

Each Outbreak Level will add a bonus to any Encounter check.

Encounter Checks {E%}

Base E% = 10% per PB of Standard Opponent For scripted encounters, a Spot/Listen% or Search% of the Encountered Opponent.

Suggested scenarios thegamemaster can make an E%...

- One period of Time passes.
- Characters enter a new Location.
- A certain number of Rounds pass during Encounters.
- The GM pays 🐴 5 –1 per Outbreak Level.
- Characters spend too much time out of game deliberating.

Breach Checks

Opponents deployed during an Encounter are required to make [SC%] based upon the barrier between them and the player characters:

Doors, simple wooden: {Br1%, MA%} Ducts/Pipes: {Climb%, Nav%} Fences: {Climb%, Nav%} Natural Surroundings: {Nav%, Sp/Li%, Srv1%} Roads/Streets/Bodies of Water: {End%, Nav%, Pil-Vehicle%} Walls: {Climb%} Windows: {Br1%, Climb%, MA%}

Risk Factors

A party will generate **Risk** () under the following circumstances:

- Undertaking Missions or going into Locations. The amount will be listed in the appropriate entry or reference card.
- **(**+1 per OL per party member per Time outside of Stronghold.
- A +1 for each use of equipment that generates Noise during an Encounter.
- **()** +1 per Environmental Modifier affecting the party per Time when not in Stronghold.

Travel

Characters are able to Travel during periods of Time, sometimes crossing great distances.

On foot, character's travel a distance based on their chosen rate of movement and their SB and WB. Vehicles can boost this by either altering SB or providing a different Multiplier.

Crawling Speed $-(SB+WB) \times 0.5$ Miles per Time Normal Speed $-(SB+WB) \times 1$ Miles per Time Doubletime $-(SB+WB) \times 2$ Miles* per Time All out Sprint $-(SB+WB) \times 3$ Miles* per Time

* Add a point of Fatigue and $\triangle + d3$ per mile, double for all-out sprint.

Riding an Animal

Use the SB of the riding animal when determining distance traveled and they will add their own WB + 1 per \bigoplus in a {Diplomacy-CC%} to ride.

Instead of rolling \Box per **DP** on a Vehicle's Fuel Capacity, a riding animal has to make {End%} like people on foot.

Traveling in a Vehicle

{Pilot-(Vehicle)%} + \blacksquare per Environmental Modifier. Each \bigoplus will allow a character in a vehicle to travel up to the "Range" entry of the vehicle in a single period of Time. Each Time used will add a Depletion Point on their fuel supply. Capacity varies by model of vehicle.

Hazards

Examples of how a gamemaster can spend Risk (()

- **1** Make an additional Encounter Check {E%} during the same period of Time.
- Add or to an opponent's Dice Pool. This must have a narrative reference.
- Upgrade opponents before deployment during an Encounter (see their various entries as to what upgrades they have access to)
- Any additional Hazards as determined by the Mission or Location.

Labor

During Missions, scenarios which require labor will add *** d5!** for each • in a relevant Skill Check Tools and/ or character Traits can modify this further.

Gamemaster Fiat can allow 🛠 to be generated based on innovation and creative applications of Skills, tools and other such things.

A non-resting character stationed at a Stronghold can generate **\$5d5!** every 20 Time for Maintenance of Stronghold. A GM can require other checks be made relevant to the task in order to allow for the full **\$5d5!**. This will be listed in the Stronghold Location Profile. Some Stronghold Locations have special Skill Check requirements in order to generate **\$\$** to use its features.

Special Stronghold Features – { 🛠 generating SC% }

- Chapel {Science-Theology%, Expression%}
- Dojo/Gym/Rec Room {Endurance%, Toughness%, Resist Pain%}
- Guard Tower {Spot/Listen%}
- Hobby Farm –{Science–Agriculture, Horticulture%}
- *Infirmary* {Advanced Medicine%, First Aid%}
- Laboratory {Science%}
- Library {Science%}
- Shooting Range {Firearm%, Bow%, Throw%}
- *Workshop* –{Construction/Engineering%}

Resource Catalog Purchase

Items in the resource catalog are unlocked via missions (Raid, Searches, Supply Lines, etc) with a Capacity based on each location set by the GM, Characters are able to spend +15 per \circ and +50 per \bullet to purchase anything that has been made available in a Resource Catalog and will roll for Depletion as normal.

An entry will either be a specific piece of gear or it will be a category of gear. Each purchase will add a **DP** to the entry and a Depletion Roll is made immediately after purchase against the supply's Capacity on the Resource Catalog to see if the entry exhausts. Multiple entries with different Capacities can be on the same Resource Catalog.



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UNDEAD ...

Intent – All characters and the gamemaster declare what checks they are going to make during the Turn. Minor deliberation is allowed.

- Moving adds or more to the dice pool based on rate of movement and distance covered.
- Each additional action adds **I** to the dice pool
- A character or opponent who rolled 24 + on their dice the previous round must skip their Intent phase this turn. They may only make Save Throws.
- Build dice pool (generally a Base Dice Pool is provided for gear being used, but the GM can alter it to suit the reality of the situation).

Movement

Crawling (move equal to Height) add . No penalties can be added for {Climb%, Stealth%, Balance%} due to the rate of movement. Normal Speed (move up to 3x Height) add Doubletime (move up to 3x Height) add All-Out Sprint (move up to 5x Hei

Damage

At the end of the Resoluton Phase, all attacking characters and opponents allocate their **I** if they have not yet already to their targets. The target may remove **I** per **Defense** they have. Roll damage and add that many Damage Points to the target. Equal to or greater than the Damage Threshold will risk an Injury. Make an appropriate Save Throw to avoid it.

Symbol Legend

- Percentile Dice (d%, determines result of {SC%})
- Difficulty Die (adds to 🔷 roll)
- **Speed Die** (determines order of Resolution)
- Depletion or Durability Die (Roll per DP. Rolling equal to or greater than Capacity Depletes. Rolling H reduces Durability by 1)

The Encounter

- Characters and Opponents that target each other are considered "Engaged".
- Each point of Fatigue adds
 to the dice pool
- Injuries also add their own amount of and/or to the dice pool.
- + or may be spent in order to gain extra + or cause any other beneficial effects during this time.
- Anyone not Engaged can normally forfeit (resolve without effect) any tor without penalty.

Triggered Effects

The following are triggered actions that can be utilized with certain kinds of weapons or attacks. Since they require a weapon to use, the amount of \bigcirc needed to trigger it will vary by weapon. See the Equipment Panel.

 $Hit - Add \blacksquare$ to the Dice Pool. The damage type will be determined by the kind of weapon used. Applied to ranged weapons, all \blacksquare must be allocated to a single Engaged target with a single "Use" of the weapon. Multiple \bigoplus can be used on the same target in this way, but they cannot be dispersed among multiple targets or among multiple rounds with the same Use of the ranged weapon.

Parry – Add +1 Defense against a Melee or Grapple attack. Piercing weapons cannot Parry.

Stun – An opponent adds \square per \bullet of weapon to their dice pool.

- Damage Die (Rolled at the end of Resolution to determine results of combat.)
- Degree of Success (Used to resolve SC%)
 - Degree of Failure (Used to resolve SC%)
 - Degree of Difference (Used to resolve SC%)
 - Labor (Used to track Mission progress)

Resolution – Characters and opponents resolve their or in order of roll from lowest to highest. Not all or need to be resolved at once.

- Characters and Opponents can pass on their Turn during the Resolution phase, Resolving some or none of their (+) or (-), using them later in the same Round.
- Characters and Opponents that are Engaged may, during their turn, use their own

 to cancel out the
- or their
 to cancel out the of their Opponent.
 Those Engaged can resovle their opponent's as their

... The Turn ends when all 🕀 and 😑 are Resolved.

own (+) on their own turn.

Slash – Add [■ SI] per ● of weapon to the dice pool.

Stab – Add **[■ Pi]** to the dice pool. The attacking character adds **■** to their Dice Pool.

Bash – Add **[] B] c** to the dice pool. Weapons that can't be broken ignore the **c** and instead add a **c**.

Knock Prone – One target adds **I** to their Dice Pool and cannot Move until they add **I** to their Dice Pool to stand upright again.

Coup de Grace /Headshot- One target takes []] and counts as having 0 Defense. Attackers add] to the dice pool per Defense the target once had. Ranged attacks do not add] in this way. Some weapons may have altered] bonuses with this triggered effect.

Tool – The tool benefits the user under specific circumstances by adding an extra **\$\$d5!** per (f) spent to generate Labor using it properly.

- Survival Point (SP) (Character advantage)
 Risk (Character disadvantage)
 {SC%} Skill Check (SC is replaced by abbreviation or full name of actual Skill Check referenced)
 中 Wild d5! Face (Explodes, counts as 0, etc)
- **DP Depletion Point** (gained when Using certain things)

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Name	Damage Type	Base Dice Pool	Lethality	CU	Triggered Effects – (cost) (see "Triggered Effects panel)
Axe	[BI, SI]		2x	••000	$Bash^* - \bigoplus (+\blacksquare \blacksquare), Slash - \bigoplus (+\blacksquare \blacksquare), Coup de Grace - \bigoplus \bigoplus \bigoplus \bigoplus$
Bat (Wood)*	[BI]		lx	•0	Stun –⊕ (+■), Bash – ⊕ ⊕ (+■□), Knock Prone – ⊕ ⊕ ⊕
Combat Knife	[Pi, SI]		lx	•0	Slash – ⊕ (+■), Stab – ⊕ (+■■), Coup de Grace – ⊕ ⊕ ⊕
Crowbar	[BI]		lx	•00	Bash* – ⊕ (+■■), Stun – ⊕ (+■), Tool –⊕
Hatchet	[SI]	**	lx	•00	Slash – ⊕ (+■), Coup de Grace – ⊕ ⊕ ⊕
Machette	[SI]	**	2x	••	Slash – 🖶 (+■■), Parry – 🕀 , Coup de Grace – 🕀 🕀 🕀

* This weapon or versions of it that are made of metal, so replaces the \Box with \blacksquare . Improvised weapons add \blacksquare to the Dice Pool. Misuse adds \blacksquare and Gross Misuse adds \blacksquare to the Dice Pool

Firearms by Cartridge Capacity depends upon real-world ammunition capacity on a 1:1 basis.

Name	Damage Type	Base Dice Pool	Pistol Lethality	Long Gun Lethality	Triggered Effects – (cost) (see "Triggered Effects panel)
Small	[Pi, SI]	◆◆■■ +□ per DP	1x/0x/-	2x/1x/0x	Aim – ⊕ , Hit – ⊕ (+■), Headshot – ⊕ ⊕ ⊕ ⊕
Intermediate	[Pi, SI]	◆◆■ ■ +□ per DP	1x/0x/-	2x/1x/0x	Aim –⊕ , Hit – ⊕ (+■), Heαdshot – ⊕ ⊕ ⊕ ⊕
Heavy	[Pi, SI]	◆◆■■■ +□ per DP	2x/0x/-	2x/1x/0x	Aim – ⊕ , Hit – ⊕ (+■), Heαdshot – ⊕ ⊕ ⊕ ⊕
Massive	[Pi, SI]	+ per DP	2x/0x/-	2x/1x/0x	Aim – ⊕ , Hit – ⊕ (+■), Heαdshot – ⊕ ⊕ ⊕ ⊕
Shotgun	[BI]	••• ••• ••• ••• ••• •••• •••• ••••••••	n/a	varies	Hit – $(+\blacksquare)$, Headshot – $(+ \textcircled{+} \textcircled{+} \textcircled{+})$, others vary by shell use

Misc. Weapons Capacity depends upon nature of Extra Supplies

Name	Damage Type	Base Dice Pool	Lethality	Triggered Effects – (cost) (see "Triggered Effects panel)
Longbow	[BI, SI]	** • • • • • • • • • •	1x/0x/-	AIm – ⊕, Hit – ⊕ (+■), Headshot – ⊕ ⊕ ⊕ ⊕ . Requires Extra Supplies, Arrows
Crossbow	[BI, SI]	◆◆■ ■ + □ per DP	2x/1x/-	Aim – ⊕ , Hit – ⊕ (+■), Reload – ⊕ , Headshot – ⊕ ⊕ ⊕ ⊕ . Uses Ex. Supplies, Bolts
Taser	[BI]	◆◆■ + □ per DP	1x/_/_	Stun – 🕀 (🗖). Requires Extra Supplies, Batteries or power source.

Gear and Kits (Training Value + Primary Attribute Bonus) x Multiplier = Skill Bonus Gear or Kit provides for the listed {SC%}

Archery Gear – {Bow%, Survival%} Athletic Gear – {Climb%, Endurance%, Swim%, MA%} Climbing Gear – {Climb%, Survival%} Command Apparatus ¬ {Composure%, Diplomacy%} Diving/Swimming Gear – {End%, Srvl%, Swim%} Extra Supplies – {n/a} Remove **DP** from named gear. Firefighting Gear – {Cmps%, End%, Nav%, Tgh%} First Aid Kit – {Advanced Medicine%, First Aid%} Martial Arts Wpn – {Brl%, MtIA%, MA%, Grpl%} Medical Supplies ¬{Advanced Medicine%, First Aid%} (Name of Skill) –{varies} Ranged Weapon, Thrown –{MA%, Throw%} Reconnaissance Gear – {Nav%, Srch%, Sp/Li%} Survival Gear (Biome) – {Navigation%, Survival%} Tools (Materials/Profession) – {Co/En%, MA%, FAid%, AMed%}

Trapping (Opponent) ⊣{Stealth%, Survival%} *Value* ⊣{Diplomacy–Barter/Bribe%}