



horribleguild.com/electricity

When you play with an Expansion 🛖 , you must roll the respective Expansion dice along with the 4 Route dice at the beginning of each round. In addition, the Expansion may change the number of rounds you must play and give you new ways to score points. During the game, follow the same rules as the regular game with a few changes, as described on the following pages. At the end of the game, when you add up your score, remember to count the points you earned from the **Expansion** \leftarrow you're using, and mark them in the designated space of your scoring table.

STREET LAMPS DICE

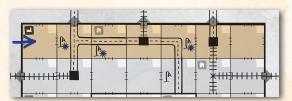
DIFFICULTY: EASY (: 6 ROUNDS

Shine a spotlight on your Longest Highways with the Street Lamps Expansion. Draw additional Highways accompanied by Street Lamps but remember that you also have to turn them on to gain bonus points. With the addition of two dice containing only Highways, you will reach unprecedented Longest Highways, and you will also gain points for your activated lights. When playing with the **Street Lamps Expansion** $\frac{1}{4}$,

The game only lasts 6 rounds.

apply these **changes** to the regular game rules:

- When you draw Routes, you may draw the result of the Street Lamp dice, following the normal placement rules.
- Every time you use a Special Route (also when activating your third University), you must choose a row or a column and put an asterisk on all spaces containing Street Lamps in that row or column. These lamps are now **activated**. You don't have to choose the same row or column where you put the Special Route. Every Street Lamp can only be activated **once** (only one asterisk per space).
- At the end of the game, you gain 1 point for each Street Lamp that you activated.



Example:

Suzanne used a Special Route and had to choose a row to activate. By choosing the top row, she had the chance to activate 3 Street Lamps.



2020 Horrible Guild. All rights reserved. www.horribleguild.com

Design:

Hjalmar Hach, Lorenzo Silva Artwork: Marta Tranquilli Art Direction:

> Lorenzo Silva Project Manager: Hialmar Hach

Graphic Design:

Rita Ottolini, Noa Vassalli, Antonio Delbono

Production Manager: Flavio Mortarino

Rulebook:

Hjalmar Hach, Alessandro Pra', William Niebling



www.lumaimports.com

Distributed by Luma Imports, Inc. 1201 North Market St., 18th Floor, PO Box 1347 Wilmington, Delaware 19801

If you have any issues, please contact us at: info@lumaimports.com

POWER GRID DICE

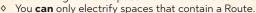
DIFFICULTY: HARD (7 ROUNDS

Manage an infrastructure of **Power Lines** on top of your Route Networks and connect your cities to the **Accumulator** to ensure a constant supply of energy. **Charge** the Accumulator at the center of your board and build Power

Lines connecting to your Exits. The Power Grid dice indicate the **direction** in which you will be able to electrify your Routes: at the end of the round you will electrify all of your **adjacent Routes** in the given direction, starting from an **Exit** or an **electrified Route**. When you electrify your Accumulator, it will **charge up**. At the end of the game, you will gain points equal to the number of **Exits** connected to the **Accumulator**, multiplied by the number of **charges** on the Accumulator itself. When playing with the **Power Grid Expansion**, apply these **changes** to the regular game rules:

 At the start of the game draw an Accumulator in the center of your board (Fig. 1).

♦ At the end of each round, you may use the Power Grid dice to electrify your Routes. Start from an Exit or from an already electrified space and move in the direction indicated by the Power Grid die (the curved line on the dice always represents the bottom). You may electrify as many spaces as you desire as long as you are moving in a straight line and electrifying every consecutive space. When you electrify a space, mark it by drawing a little lightning in the bottom right of the space. Follow these rules for electrification:



♦ You can't electrify an already electrified space.

♦ You can't electrify the Accumulator.

When electrifying, if you start from an already electrified space next to the Accumulator and you move on top of the accumulator you will charge the accumulator by 1 point (out of a maximum of 3). Mark it by filling one of the three circles on your Accumulator. After charging your Accumulator, this electrification ends.

The Power Grid dice also have a result with a question mark. This can be used to electrify only one space, wherever you want. You may also choose to use this result to charge your Accumulator by 1 point, instead of electrifying a space.

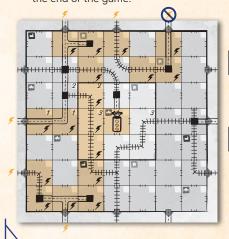
At the end of the game, you will gain points equal to the number of charges on your Accumulator multiplied by the number of Exits connected to the Accumulator itself (through consecutive orthogonally adjacent electrified spaces).

 Routes connected to your Accumulator do not count as Errors at the end of the game.

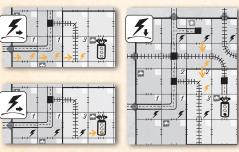




Fig. 1The Accumulator and its charging process.



Example 1: Three examples of electrification:



Example 2: Suzanne has connected 5 Exits to her Accumulator and has charged it 2 times. She will gain 10 points (5 Exits x 2 Charges).