

Spreadsheets Associated with the Modules

ABC

The primary spreadsheet of Phase I under an effective CEO, can be found [here](#). It uses the spreadsheet's first 4 segments (worksheets) to define the 20-year Phase I. The 5th worksheet describes the transition from Phase I to Phase II, clearing the 99.16% inventory without land purchases. The sum of the 4 segments plus the inventory clearing is slightly less than 20 years. To learn about the columns of the spreadsheet, see the appendix item [Columns of the Phase I Spreadsheet](#).

At the other extreme, a spreadsheet that relies only on [natural demand](#) reaches Phase II after 236 years. In [that spreadsheet](#), the first 3 segments are the first 22 years of Phase I, and the last 3 segments are the last years of Phase I.

The [Phase II spreadsheet](#) is a monthly spreadsheet rather than a daily one. It is explained in the appendix item [Columns of the Phase II Spreadsheet](#).

Spreadsheets used in the Basic AFFEERCE Operation can be found [here](#).

General

[Phase I distributions](#) used in Summary for the Investor of the Economic Engine.

[Present value calculations](#) used in Earth Dividend Auction Lotteries.

Land

[Spreadsheet](#) for Parameters of Ground Rent in the Early Days.

[Spreadsheet](#) for Average Rent as a Percent of Purchase Price.

[Comparison between Colorado and Alabama](#) in Land Value as Fluid Addendum.

[18 months of falling rent](#) in Introduction to Trebling.

[Avoiding a Hostile Takeover](#) – Determine the best rent to ward off the trebler of a location monopoly or new construction.

Law

Independent Judiciary – [revenue and expenses of a level-3 circuit](#).

Monetary Policy

The [Elsie Dividend](#) at various discounts.

[TAD Curve and other tables](#) in Holding 99%.

[Spreadsheet](#) for Effect of an Elsie Discount on Treble Arbitrage.

[Tables](#) for different hyperdeflation scenarios.