

## Railroad Tycoon 3 - Trainmaster

### Food Industry and Industrial Supply

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**Bakery** (1800) - \$357,000 - /\$195,000

1 Flour + 0.5 Sugar + 0.5 Logs => 3 Food

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**Brewery** (1800) - \$2,000,000 - /\$1,170,000

1800 - 1939

1 Grain + 0.5 Lumber => 2 Alcohol

1 Rice + 0.5 Lumber => 2 Alcohol

1885 ->

1 Grain + 0.5 Glass => 2 Alcohol

1 Rice + 0.5 Glass => 2 Alcohol

1940 ->

1 Grain + 0.3 Aluminum => 2 Alcohol

1 Rice + 0.3 Aluminum => 2 Alcohol

Demands:

2 Coal per year

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**Cannery** (1800) - \$1,600,000 - /\$1,040,000

\*This industry is going to be changed to spread over more eras.

Produces: 1 Waste per year

1800 ->

1 Produce + 0.3 Glass => 2 Food

1856 - 1970

1 Produce + 0.3 Steel => 2 Food

1 Meat + 0.3 Steel => 2 Food

1920 ->

1 Produce + 0.3 Aluminum => 2 Food

1 Meat + 0.3 Aluminum => 2 Food

Demands:

0.5 Machinery per year

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**Cereal Company** (1906) - \$1,150,000 - /\$650,000

1906 ->

1 Corn + 0.3 Sugar + 0.3 Paper => 2 Food

1 Grain + 0.3 Sugar + 0.3 Paper => 2 Food

1 Rice + 0.3 Sugar + 0.3 Paper => 2 Food

1 Rice + 0.3 Sugar + 0.3 Plastic => 3 Food

Demands:

0.5 Machinery per year

2 Coal per year

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**Chemical Plant** (1885) - \$800,000

1885 ->  
1 Pulpwood + 1 Alcohol => 3 Chemicals  
1 Gum + 1 Alcohol => 3 Chemicals

1901 ->  
1 Coal => 2 Chemicals

Demands:  
0.5 Machinery per year

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**Distillery** (1800) - \$1,400,000 - /\$780,000

Produces: 1 Waste

1800 - 1969  
1 Produce + 0.5 Lumber => 2 Alcohol  
1 Sugar + 0.5 Lumber => 2 Alcohol

1800 ->  
1 Produce + 0.5 Glass => 2 Alcohol  
1 Sugar + 0.5 Glass => 2 Alcohol

1970 ->  
1 Produce + 0.3 Plastic => 2 Alcohol  
1 Sugar + 0.3 Plastic => 2 Alcohol

1920 ->  
1 Produce + 0.3 Aluminum => 2 Food  
1 Meat + 0.3 Aluminum => 2 Food

Demands:  
2 Coal per year

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**Fertilizer Factory** (1850) - \$1,150,000 - /\$650,000

1850 - 1920  
1 Waste => 1 Fertilizer

1890 ->  
1 Pulpwood + 1 Chemicals => 3 Fertilizer  
1 Waste + 1 Chemicals => 3 Fertilizer

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**Flour Mill** (1800) - \$800,00

1800 ->  
1 Grain + 0.2 Textiles => 2 Flour  
1 Grain + 0.2 Paper => 2 Flour  
1 Corn + 0.2 Textiles => 2 Flour  
1 Corn + 0.2 Paper => 2 Flour  
1 Rice + 0.2 Textiles => 2 Flour  
1 Rice + 0.2 Paper => 2 Flour

Demands:  
0.5 Machinery per year

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**Food Processing Plant** (1800) - \$1,700,000 - /\$1,300,000

\* This industry is going to be changed to spread over more eras.

Produces: 1 Waste per year

1880 - 1919

1 Milk + 0.5 Flour => 3 Food

1 Meat + 0.5 Flour => 3 Food

1920 ->

1 Milk + 0.5 Flour + 0.2 Plastic => 3 Food

1 Meat + 0.5 Flour + 0.2 Plastic => 3 Food

Demands:

1880 - 1919 0.5 Machinery

1920 -> 1 Machinery

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**Glass Factory** (1800) - \$1,600,000 - /\$910,000

1800 - 1860

1 Sand + 1 Logs => 2 Glass

1800 - 1920

1 Sand + 0.5 Coal => 2 Glass

1910 ->

0.5 Sand + 0.3 Chemicals + 0.1 Machinery => 2 Glass

1920 ->

0.5 Sand + 0.4 Aluminum + 0.1 Machinery => 2 Glass

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**Machine Shop** (1800) - \$1,800,000 - /\$1,040,000

1800 - 1860

1 Iron + 0.5 Textiles => 2 Machinery

1856 - 1930

1 Steel + 0.5 Textiles => 2 Machinery

1 Steel + 0.5 Rubber => 2 Machinery

1886 - 1930

1 Aluminum + 0.5 Rubber => 2 Machinery

1910 ->

1 Steel + 0.5 Rubber + 0.5 Electronics => 3 Machinery

1 Aluminum + 0.5 Rubber + 0.5 Electronics => 3 Machinery

Demands:

1 Coal per year

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**Meat Packing Plant** (1800) - \$1,600,000 - /\$910,000

1800 ->

1 Livestock => 1 Meat + 1 Hides + 0.1 Fertilizer (Maximum 6 per year)

Demands: 0.3 Machinery per year

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**Paper Mill** (1800) - \$800,000 - /\$520,000

Produces 1 Waste Per Year

1800 ->

0.7 Rice => 1 Paper

1800 - 1919

1 Pulpwood => 1 Paper

1 Hemp => 1 Paper

1920 ->

0.5 Pulpwood + 0.3 Chemicals => 1 Paper

0.3 Hemp + 0.2 Chemicals => 1 Paper

Demands:

0.5 Machinery per year

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**Sugar Refinery** (1800) - \$1,000,000 - /\$650,000

Produces:

1800 - 1889 0.5 Waste Per Year; 1890 - > 1 Waste Per Year

1800 - 1889

2 Produce + 0.3 Paper => 3 Sugar

2 Corn + 0.3 Paper => 3 Sugar

1890 ->

1 Produce + 0.5 Chemicals + 0.3 Paper => 3 Sugar

1 Corn + 0.5 Chemicals + 0.3 Paper => 3 Sugar

Demands:

0.5 Machinery per year

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**Textile Mill** (1800) - \$1,600,000 - /\$910,000

1800 - >

1 Cotton => 1 Textiles

1 Hemp => 1 Textiles

1 Wool => 1 Textiles

1 Wool => 1 Textiles

1850 ->

0.5 Hemp + 0.5 Rubber => 2 Textiles

1934 ->

1 Plastic => 2 Textiles

1957 ->

0.5 Plastic + 0.5 Cotton => 2 Textiles

0.5 Pulpwood + 0.3 Chemicals => 1 Paper

0.3 Hemp + 0.2 Chemicals => 1 Paper

Demands:

0.5 Machinery per year

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**Plastics Factory** (1901) - \$2,300,000 - /\$1,300,000

Produces: 1 Waste per year

1901 ->

1 Pulpwood + 0.5 Chemicals => 2 Plastic

1 Hemp + 0.3 Chemicals => 2 Plastic

1921 ->

1 Gum + 0.5 Chemicals => 2 Plastic

1 Oil + 0.5 Chemicals => 2 Plastic

1938 ->

1 Corn + 0.5 Chemicals => 2 Plastic

Demands: 1 Machinery per year

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**Rubber Factory** (1848) - \$1,600,000 - /\$1,300,000

Produces: 0.5 Waste per year

1848 - 1890

1 Gum + 1 Logs => 2 Rubber

1848 - 1920

1 Gum + 0.5 Coal => 2 Rubber

1900 ->

1 Gum + 0.5 Chemicals + 0.5 Coal => 3 Rubber

1921 ->

1 Plastic + 0.5 Chemicals + 0.5 Coal => 3 Rubber

Demands:

1848 - 1920, .5 Machinery per year

1921 - > 1 Machinery per year

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**Automobile Plant** (1900) - \$2,400,000 - /\$1,560,000

Produces: 1 Waste per year

1900 - 1929

1 Steel + 0.3 Rubber + 0.1 Glass + 0.1 Textiles + 0.1 Electronics => 2 Automobile

1930 - 1969

1 Steel + 0.3 Rubber + 0.2 Glass + 0.2 Plastic + 0.2 Electronics => 3 Automobile

1970 ->

1 Steel + 0.3 Rubber + 0.2 Glass + 0.5 Plastic + 0.5 Electronics => 4 Automobile

Demands:

1900 - 1939

0.5 Machinery per year

1940 - 1974

1 Machinery per year

1975 ->

2 Machinery per year

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**Furniture Factory** (1800) - \$2,000,000 - /\$1,170,000

1800 ->

0.5 Lumber => 0.5 Furniture

0.5 Lumber + 0.2 Textiles => 1 Furniture

1856 ->

0.5 Lumber + 0.2 Steel => 1 Furniture

1930 ->

0.5 Steel => 1 Furniture

0.5 Aluminum => 1 Furniture

1952 ->

1 Plastic => 2 Furniture

Demands:

1 Machinery per year

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**Pharmaceutical Plant** (1905) - \$1,600,000 - /\$1,040,000

Produces: 1 Waste per year.

1905 ->

1 Chemicals + 0.5 Glass + 0.5 Sugar => 3 Medicine

1 Alcohol + 0.5 Glass + 0.5 Produce => 3 Medicine

1970 ->

1 Chemicals + 0.3 Plastic + 0.5 Sugar => 3 Medicine

Demands:

0.3 Cotton per year

1 Livestock per year

0.5 Machinery per year

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**Electric Plant** (1890) - \$1,200,000 - /\$780,000

Produces: Electricity (Gigawatts), 1 Waste per year.

1890 ->

Demands:

3 Coal, 2 Petroleum, 0.5 Glass, 0.5 Machinery

1890 - 1929

0.5 Electronics

1930 ->

1 Electronics

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**Bank** (1800) - \$2,000,000

1800 ->

0.7 Gold => 1 Gold

Demands:

2 Paper per year

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**Casino** (1930) - \$2,400,000

Produces: 1 Waste per year.

1930 ->

1 Alcohol => 0.5 Gold

0.3 Gold => 0.5 Gold

0.5 Passengers => 0.5 Gold

0.5 Passengers => 1 Passengers

1930 - 1949 >

0.3 Gold => 0.5 Gold

1950 ->

0.5 Gold => 0.7 Gold

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**Theme Park** (1930) - \$1,200,000 - /\$780,00

5 Passengers per year.

Produces: 1 Waste per year.

Demands:

2 Food per year

2 Goods per year

1 Machinery per year

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**Sea World** (1960) - \$1,200,000

5 Passengers per year.

Produces: 1 Waste per year.

Demands:

3 Food per year

3 Goods per year

1 Machinery per year

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**Recycling Plant** (1915) - \$1,700,000 - /\$975,000

1 Waste => 1 Iron

1 Waste => 1 Bauxite

1 Waste => 1 Pulpwood

1 Waste => 1 Chemicals

Demands:

1 Machinery per year

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