

Week \_\_\_\_\_ of \_\_\_\_\_

**National Record Sheet**

\_\_\_\_\_ Age:\_\_\_\_\_ Came to Power:\_\_\_\_\_  
Married to \_\_\_\_\_ Average Popularity:\_\_\_\_\_ Morale:\_\_\_\_\_  
Total population is: \_\_\_\_\_. \_\_\_\_\_ pop units immigrated, \_\_\_\_\_ emigrated or  
fled, \_\_\_\_\_ died, and \_\_\_\_\_ were born.

**Overall Economic Status:**

Reserves:\_\_\_\_\_ Free Treasury:\_\_\_\_\_ Debt:\_\_\_\_\_ Credit:\_\_\_\_\_  
Food Stored:\_\_\_\_\_ Consumer Stores:\_\_\_\_\_ Stored RawMat:\_\_\_\_\_

**Military Status**

Military Budget:  
Budget: \_\_\_\_\_ Expenses: \_\_\_\_\_ Projection: \_\_\_\_\_ Balance: \_\_\_\_\_  
Projection: \_\_\_\_\_ Reserve: \_\_\_\_\_ Deficit: \_\_\_\_\_

Military Supply:  
Food Supply is: \_\_\_\_\_ Reserves: \_\_\_\_\_ Projection: \_\_\_\_\_  
Munitions Supply is: \_\_\_\_\_ Reserves: \_\_\_\_\_ Projection: \_\_\_\_\_  
Other Materiel is: \_\_\_\_\_ Reserves: \_\_\_\_\_ Projection: \_\_\_\_\_

Military Morale: \_\_\_\_\_ Popularity: \_\_\_\_\_  
Military Effectiveness: \_\_\_\_\_ Preparedness: \_\_\_\_\_

**Summary of Units:**

Y Planet nce /-----Armies-----\ Fightrs

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Ships                      Location                      Destination                      Cargo or Mission

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**R & D Department**

Budget: \_\_\_\_\_ Expenses: \_\_\_\_\_ Projection: \_\_\_\_\_ Reserve: \_\_\_\_\_  
Balance: \_\_\_\_\_ Projection: \_\_\_\_\_ Deficit: \_\_\_\_\_

Proposed Projects / Lines of investigation:

Total cost of this: \_\_\_\_\_

Current Projects:

<u>Project</u>	<u>% Compl</u>	<u>D Of Compl</u>	<u>Cost to Date</u>	<u>Est to Complete</u>
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Your Science Advisor states:

**Purchases**

Your own Market

Food costs \_\_\_\_\_ per unit, or can be sold for \_\_\_\_\_ per unit.

Circle one: [ BUY | SELL ] \_\_\_\_\_ units of food.

Consumer Goods cost \_\_\_\_\_ per unit, and is saleable at \_\_\_\_\_ per unit.

Circle one: [ BUY | SELL ] \_\_\_\_\_ Goods.

Raw Material units cost \_\_\_\_\_ and can be sold for \_\_\_\_\_ each.

Circle: [Buy | Sell] \_\_\_\_\_ Units.

Your Commerce advisor states:

Write in other Purchases below:

### Diplomacy:

Current Relations \_\_\_\_\_

Your people \_\_\_\_\_ them.

Their people \_\_\_\_\_ your nation.

Volume of private export: Food \_\_\_\_\_ Goods \_\_\_\_\_ Rawmat \_\_\_\_\_

You will sell: \_\_\_\_\_

Their Market Buys at: \_\_\_\_\_

New Export Tariffs (%): \_\_\_\_\_

Their Tariff (%): \_\_\_\_\_

Last Turn Tariff/Revenue: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Quotas on (old/new) \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Volume of private import: Food \_\_\_\_\_ Goods \_\_\_\_\_ Rawmat \_\_\_\_\_

You will buy: \_\_\_\_\_

Their Market sells at: \_\_\_\_\_

Import Tariffs on: \_\_\_\_\_

Next Turn Quota on: \_\_\_\_\_

Immigration Quota: \_\_\_\_\_ Their Emigration Quota: \_\_\_\_\_

Emigration Quota: \_\_\_\_\_ Their Immigration Quota: \_\_\_\_\_

Your Emigration: \_\_\_\_\_ Your Immigration: \_\_\_\_\_

**Planetary Record:**

Population: \_\_\_\_\_ Growth Rate: \_\_\_\_\_ Morale: \_\_\_\_\_ Popularity: \_\_\_\_\_

Housing: \_\_\_\_\_ in private housing - \_\_\_\_\_ being subsidized  
\_\_\_\_\_ in government housing - \_\_\_\_\_ free/subsidized  
\_\_\_\_\_ homeless.

Housing Density: \_\_\_\_\_

Profit from government housing: \_\_\_\_\_

Loss from government subsidies: \_\_\_\_\_

Food: \_\_\_\_\_ living off subsistence agriculture.  
\_\_\_\_\_ provided for by government. Eating \_\_\_\_\_ % of needed.  
\_\_\_\_\_ purchasing food normally. Eating \_\_\_\_\_ % of needed.  
( \_\_\_\_\_ % being subsidized)  
\_\_\_\_\_ starving or scavenging.

Private food sales: \_\_\_\_\_ (Taxed at: \_\_\_\_\_ % - \_\_\_\_\_ from taxes)

Government food sales: \_\_\_\_\_

Loss from subsidy: \_\_\_\_\_

Food Handout: \_\_\_\_\_ units

Consumer Goods:

\_\_\_\_\_ purchasing normally.  
\_\_\_\_\_ subsidized by government.

Employment: \_\_\_\_\_ employed in private industry. Production: \_\_\_\_\_  
\_\_\_\_\_ employed in private agriculture. Production: \_\_\_\_\_  
\_\_\_\_\_ employed in private commerce. Volume: \_\_\_\_\_  
\_\_\_\_\_ employed in private services. Volume: \_\_\_\_\_  
\_\_\_\_\_ employed by public industry.  
Production: \_\_\_\_\_ Salaries: \_\_\_\_\_  
\_\_\_\_\_ employed by public agriculture.  
Production \_\_\_\_\_  
\_\_\_\_\_ employed by administration. Salaries: \_\_\_\_\_

Total cost of subsidies: