

| Category | Budget | Efficiency Measure | Production Rate | Process Description | Equipment | Cost | Efficiency Gain | Impact | Notes |
|--------------------|---------------------|--|--|-------------------------------|-----------|-------------|--|-------------------|--------------------|
| General | 1.000 | Decrease pollution by 1% | | protective system | | 1.000 | Decrease pollution by 1% | | |
| | 1.000 | Increase efficiency by 1% | | Energy saving | | 1.000 | Increase efficiency by 1% | | Page 4 (continued) |
| | 1.000 | Increase efficiency by 1% | | Automated operation | | 1.000 | Increase efficiency by 1% | | |
| | 1.000 | Increase efficiency by 1% | | | | 1.000 | Increase efficiency by 1% | | |
| Lumber Mill | Budget 882 | Efficiency measure the production rate of the building | Process logs to produce logs with less pollution | Power Saw | 6.000 | Wood saw | Increase efficiency by 20 % | rehabilitation +2 | |
| | 4 workers involved | Efficient marketing | The building systems are based on energy | Finger insurance | 3.000 | modern time | Increase the safety by 10 % | equipe +2 | |
| | job quality 40 | Highly Defending | The building systems are based on energy | | | | Environmental +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | environment +2 | | |
| Iron Smeltery | Budget 113 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Crusher mill | 6.000 | Wood saw | Increase efficiency by 20 % | rehabilitation +2 | |
| | 4 workers involved | Electric repair work | The building systems are based on energy | Electric wire | 5.000 | Wood saw | Increase the safety by 10 % | equipe +2 | |
| | job quality 50 | Supply from internet | The building systems are based on energy | | | | Communication +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | rehabilitation +2 | | |
| Ironery | Budget 100 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Crusher mining | 1.000 | Wood saw | Increase the consumption of fuel by 10 % | rehabilitation +2 | |
| | 4 workers involved | Steel treatment | Process logs to produce iron with less pollution | Steel types | 5.000 | Coal saw | Increase job quality by 10 % | equipe +2 | |
| | job quality 50 | The more the better | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Environment +2 | | |
| By Workshop | Budget 113 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Crusher mining | 1.000 | Wood saw | Increase efficiency by 10 % | rehabilitation +2 | |
| | 4 workers involved | Highly Defending | The building systems are based on energy | Crusher mining | 2.000 | Coal saw | Increase job quality by 2 % | equipe +2 | |
| | job quality 50 | Crusher mining | The building systems are based on energy | Crusher mining | 5.000 | modern time | Increase the production by 10 % | equipe +2 | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Environment +2 | | |
| Cannery | Budget 100 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | High Pressure Control | 5.000 | Wood saw | Increase efficiency by 10 % | rehabilitation +2 | |
| | 4 workers involved | Van like | The building systems are based on energy | High Pressure | 6.000 | Coal saw | Increase the production by 10 % | environment +2 | |
| | job quality 40 | Supply from internet | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Chimney | Budget 84 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Butler chimney | 1.000 | | Increase job quality by 10 % | rehabilitation +2 | |
| | 4 workers involved | Chimney repair work | The building systems are based on energy | Building chimney | 2.000 | Coal saw | Increase the production by 10 % | rehabilitation +2 | |
| | job quality 40 | Chimney repair work | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Cage Factory | Budget 87 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Automotive line | 6.000 | Wood saw | Increase job quality by 10 % | rehabilitation +2 | |
| | 4 workers involved | Basic color work | The building systems are based on energy | Crusher Control | 6.000 | Coal saw | Increase the production by 10 % | rehabilitation +2 | |
| | job quality 40 | Supply from internet | The building systems are based on energy | Machine Operator | 6.000 | Wood saw | Increase the production by 10 % | environment +2 | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Weaver | Budget 87 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Handy step work | 2.000 | | Increase the efficiency by 10 % | rehabilitation +2 | |
| | 4 workers involved | Handing start | The building systems are based on energy | Weaving start | 5.000 | Coal saw | Increase the production by 10 % | rehabilitation +2 | |
| | job quality 40 | | | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | | | | | Industrial +2 | | |
| Steel Mill | Budget 100 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Basic color work | 3.000 | modern time | Increase the consumption of fuel by 10 % | rehabilitation +2 | |
| | 4 workers involved | Handing start | The building systems are based on energy | Basic color work | 4.000 | Coal saw | Increase the production by 10 % | environment +2 | |
| | job quality 40 | Handing start | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Nucleus 10 | Budget 100 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Windmill equipment | 3.000 | | Increase job quality by 10 % | rehabilitation +2 | |
| | 10 workers involved | Commuter Dye | The building systems are based on energy | Food & Fabric Milling | 2.000 | | Increase efficiency by 10 % | rehabilitation +2 | |
| | job quality 40 | Angie Dye | The building systems are based on energy | Food & Fabric Milling | 6.000 | Coal saw | Increase the production by 10 % | environment +2 | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Weapons Factory | Budget 100 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Production Storage Tanks | 5.000 | | Increase job quality by 10 % | rehabilitation +2 | |
| | 4 workers involved | Handing start | The building systems are based on energy | Handing start | 10.000 | Coal saw | Increase efficiency by 10 % | rehabilitation +2 | |
| | job quality 40 | Supply from internet | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Coal Mine | Budget 87 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Full Automated Mine | 2.000 | | Increase job quality by 10 % | rehabilitation +2 | |
| | 4 workers involved | Smart solution | The building systems are based on energy | | | | Environment +2 | | |
| | job quality 40 | Dark solution | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Furniture Factory | Budget 100 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Assembly line | 6.000 | modern time | Increase the production by 10 % | rehabilitation +2 | |
| | 4 workers involved | Crusher mining | The building systems are based on energy | Crusher Mining | 6.000 | | Increase the production by 10 % | Industrial +2 | |
| | job quality 40 | Crusher mining | The building systems are based on energy | Crusher Mining | 2.000 | modern time | Increase the production by 10 % | rehabilitation +2 | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Jewelry Workshop | Budget 80 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Linear Saw | 5.000 | modern time | Increase efficiency by 10 % | equipe +2 | |
| | 4 workers involved | Assembly | The building systems are based on energy | Workshop Equipment | 1.000 | | Increase job quality by 10 % | environment +2 | |
| | job quality 50 | Assembly | The building systems are based on energy | | | | rehabilitation +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Glass Plant | Budget 170 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Smart Storage Equipment | 8.000 | modern time | Increase job quality by 10 % | rehabilitation +2 | |
| | 4 workers involved | High speed solution | The building systems are based on energy | Big Filter, Mechanical filter | 7.000 | modern time | Increase the production by 10 % | environment +2 | |
| | job quality 40 | High speed solution | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Vehicle Factory | Budget 170 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Crusher Mining | 1.000 | | Increase job quality by 10 % | rehabilitation +2 | |
| | 10 workers involved | Car Company | The building systems are based on energy | Full Automated Mine | 6.000 | modern time | Increase efficiency by 10 % | environment +2 | |
| | job quality 40 | Company car | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Machines Shop | Budget 100 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Assembly line | 2.000 | | Increase production by 10 % | equipe +2 | |
| | 4 workers involved | Line assembly | The building systems are based on energy | | | | Industrial +2 | | |
| | job quality 40 | Handing start | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Furniture Company | Budget 100 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Supply order | 10.000 | | Increase the quality of the production by 10 % | rehabilitation +2 | |
| | 4 workers involved | Handing start | The building systems are based on energy | | | | Industrial +2 | | |
| | job quality 40 | Handing start | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |
| Production Company | Budget 100 | Efficiency measure the production rate of the building | Process logs to produce iron with less pollution | Production Storage Tanks | 5.000 | | Increase job quality by 10 % | rehabilitation +2 | |
| | 4 workers involved | Production Storage Tanks | The building systems are based on energy | Production Storage Tanks | 5.000 | modern time | Increase efficiency by 10 % | rehabilitation +2 | |
| | job quality 40 | Production Storage Tanks | The building systems are based on energy | | | | Industrial +2 | | |
| | stage 100 | Highly Defending | The building systems are based on energy | | | | Industrial +2 | | |

| Facility Name | Budget | Efficiency Measure | Target | Category | Measure Description | Impact | Cost | Efficiency Gain | Notes |
|---------------|------------|---|---------------------|---------------|--|---------------|-------|--|-----------------|
| Facility A | Budget 100 | Efficiency measure to improve quality of the building | Target as usual | CO2 Emissions | Provide for to existing systems and... The building operation of each... CO2 Emissions | CO2 Emissions | 0.000 | Increase the efficiency by 5% Increase the energy use by 5% | Category 1 |
| | | 4 workers unallocated | | | | | | | environmental 6 |
| | | job quality 60 | | | | | | | |
| | | weight 10 | | | | | | | |
| | | visibility 20 poor | | | | | | | |
| | | visibility 20 good | | | | | | | |
| | | no income 100 | | | | | | | |
| | | total only 100 | | | | | | | |
| Facility B | Budget 170 | Efficiency measure to improve quality of the building | Discipline | CO2 Emissions | Provide for to existing systems and... The building operation of each... CO2 Emissions | CO2 Emissions | 0.000 | Increase the efficiency by 5% Increase the energy use by 5% | Category 1 |
| | | 4 workers unallocated | | | | | | | environmental 6 |
| | | job quality 60 | | | | | | | |
| | | weight 10 | | | | | | | |
| | | visibility 20 poor | | | | | | | |
| | | visibility 20 good | | | | | | | |
| | | no income 100 | | | | | | | |
| | | total only 170 | | | | | | | |
| Facility C | Budget 100 | Efficiency measure to improve quality of the building | High Pressure Water | CO2 Emissions | Provide for to existing systems and... The building operation of each... CO2 Emissions | CO2 Emissions | 0.000 | Increase the efficiency by 5% Increase the energy use by 5% | Category 1 |
| | | 4 workers unallocated | | | | | | | environmental 6 |
| | | job quality 60 | | | | | | | |
| | | weight 10 | | | | | | | |
| | | visibility 20 poor | | | | | | | |
| | | visibility 20 good | | | | | | | |
| | | no income 100 | | | | | | | |
| | | total only 100 | | | | | | | |
| Facility D | Budget 100 | Efficiency measure to improve quality of the building | High Pressure Water | CO2 Emissions | Provide for to existing systems and... The building operation of each... CO2 Emissions | CO2 Emissions | 0.000 | Increase the efficiency by 5% Increase the energy use by 5% | Category 1 |
| | | 4 workers unallocated | | | | | | | environmental 6 |
| | | job quality 60 | | | | | | | |
| | | weight 10 | | | | | | | |
| | | visibility 20 poor | | | | | | | |
| | | visibility 20 good | | | | | | | |
| | | no income 100 | | | | | | | |
| | | total only 100 | | | | | | | |
| Facility E | Budget 100 | Efficiency measure to improve quality of the building | High Pressure Water | CO2 Emissions | Provide for to existing systems and... The building operation of each... CO2 Emissions | CO2 Emissions | 0.000 | Increase the efficiency by 5% Increase the energy use by 5% | Category 1 |
| | | 4 workers unallocated | | | | | | | environmental 6 |
| | | job quality 60 | | | | | | | |
| | | weight 10 | | | | | | | |
| | | visibility 20 poor | | | | | | | |
| | | visibility 20 good | | | | | | | |
| | | no income 100 | | | | | | | |
| | | total only 100 | | | | | | | |

| Table 1: Summary of Environmental Impact Assessment Findings and Mitigation Measures | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-------------------|-------------------------------|-------------------|--------------------|-------------------------------|-------------------|----------|-----------------------|-----------------------|-------------------------------|-----------------------|-------------------------------|-------------------|-------------------------------|-------------------|-----------|--------|-----------------------|-------------------------------|-----------------------|-------------------------------|-------------------|-------------------------------|-------------------|-----------|--------|-----------------------|-------------------------------|-----------------------|-------------------------------|-------------------|-------------------------------|-------------------|-----------|--------|-----------------------|--------|-----------------------|
| Item | Category | Sub-category | Priority | Impact Description | Mitigation Measure | Responsible Party | Timeline | Effectiveness | Monitoring Method | Reporting Frequency | Notes | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Air Quality | High Impact | Adapt | Budget 120 | Economic Activity | Emissions of greenhouse gases | Economic Activity | 3,000 | 20% | Satellite | Annual | See detailed findings | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | JIS quality 10 | Economic Activity | Emissions of greenhouse gases | Economic Activity | 3,000 | 20% | Satellite | Annual | See detailed findings | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | Emissions of greenhouse gases | Economic Activity | Emissions of greenhouse gases | Economic Activity | 3,000 | 20% | Satellite | Annual | See detailed findings | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Emissions of greenhouse gases | Economic Activity | Emissions of greenhouse gases | Economic Activity | 3,000 | 20% | Satellite | Annual | See detailed findings |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Emissions of greenhouse gases | Economic Activity | Emissions of greenhouse gases | Economic Activity | 3,000 | 20% | Satellite | Annual | See detailed findings | See detailed findings | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | Emissions of greenhouse gases | Economic Activity | Emissions of greenhouse gases | Economic Activity | 3,000 | 20% | Satellite | Annual | See detailed findings | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | Emissions of greenhouse gases | Economic Activity | Emissions of greenhouse gases | Economic Activity | 3,000 | 20% | Satellite | Annual | See detailed findings | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | Emissions of greenhouse gases | Economic Activity | Emissions of greenhouse gases | Economic Activity | 3,000 | 20% | Satellite | Annual | See detailed findings | | |

| | | |
|---------------------------------|---|----------|
| World Wars | | research |
| Voting Rights | | |
| All citizen vote | all adult citizens are allowed to vote | |
| Wealth Citizens vote | Only citizens that have economic wealth of well off or higher are allowed to vote. Broke and poor citizens chance to turn rebel is increased by 10 | |
| Open Ballot Elections | Employees of governmental building vote for El presidente regardless of their approval . Those with an approval below 45 % might turn rebel, with chance of this increased by 10 | |
| Armed Forces | | |
| Pacifist state | Disable all military building ; decreases the rebel threat build up by 75%. Increase standing with superpowers by 10 | |
| Militia | Soldiers require no education. In case of military conflicts each barracks will provide one militia squad | |
| Professional Soldiers | Soldiers are required to have at least a high school education. Damage of squads is increased by 10 % . militarist standing increased by 10 | |
| Religion and state | | O |
| Theocracy | Religious building emit crime safety like police stations . Employees of religious buildings arrest criminal. decrease global liberty by 10 and the overall tourism rating by 5. Increases religious faction standing by 10 | |
| Freedom of religion | Default state | |
| Atheist State | Increase the efficiency of education and research building by 50 % . Disables religious building . Citizen are less likely to orient their political views towards the religious faction | |
| labor policy | | O |
| a life's work | citizens are required to start working at the age of 14 and cannot retire. decrease average life expectancy by 5 years . decreases the job quality of each workplace by 2 ; decrease the immigration rate by 10% | |
| Happy Childhood | default state | |
| Early retirement | lowers the retirement age by 5 years. increases the job quality of each workplace by 5 | |
| Cold Wars | | |
| Ecology | | |
| Zero emissions | Decrease the pollution of industrial building by 75 % and their efficiency by 10% . Industrialist standing is decreased by 10 | |
| Energy efficiency | Decrease the power consumption of industrial building by 20 % . Decrease efficiency of industrial buildings by 5 % and their pollution by 5%. The upkeep of industrial buildings is decreased by 5\$ | |
| Economy First | Increase the efficiency of industrial buildings by 10 % . Increases pollution of industrial building by 50% | |
| Separation of power | | |
| No separation | Citizen action costs are decreased by 90 % except for bribe Global liberty is decreased by 5 | |
| Official Separation | A courthouse is required to be able to issue citizen actions. 20 % of interaction costs are transferred to Swiss bank account . the bribe action is not affected | |
| true Separation | El presidente cannot issue citizen actions Except for bribe . Increases the global liberty by 5 | |
| Emigration | | O |
| love It or Leave It | Decrease the chance of unhappy citizens staying in Tropic by 50 % | |
| Free to go | Default state | |
| Best country on Earth | Citizens are not allowed to emigrate | |
| Media Independence | | O |
| State Controlled Media | Increases the success chance of propaganda effects from media building by 2 % . All media building decrease liberty by 5 independent from their work modes | |
| free Media | Default state | |
| Sponsored Content | Increases the revenue of media building by 100% | |
| Modern Times | | |
| Personal Right | | O |
| Total surveillance | As long as there is a working Ministry of information all roles and role changes are registered. Decrease the global liberty by 25 Increases the global crime safety by 5 | |
| Security surveillance | Polices stations(and religious building in a theocracy) check all residents and workers in their crime safety radius and detect hidden roles with a 5% probability. Decreases the global liberty by 5 | |
| Privacy Rights | Security checkpoints are prohibited from discovering hidden roles . Increase the global liberty by 5 | |
| Healthcare | | |
| Paid Healthcare | Clinics and hospitals determine the required economic wealth and service fee individually. their efficiency is increased by 20 % | |
| Single payer System | Clinics and hospitals serve citizens of all economics wealth levels and take no fee. their efficiency is increased by 2 % | |
| Hybrid System | Clinic and hospitals serve citizens of all economic wealth levels . Citizens that are poor or broke do not pay the fee but in turn only receive 75% of healthcare happiness from visiting them | |
| Marriage Rights | | O |
| Open Marriage | Enables same sex marriage. Increase the global liberty by 5. increases the overall tourism rating by 2. decreases the standing of the religious faction by 10 | |
| Traditional Marriage | Default state | |
| Forced Marriage | Each citizen will marry another adult from the opposite gender as soon as they come of age. decreases the housing happiness of each citizen by 2 | |
| Global Market Economy | | O |
| Protectionism | Disables all trade route offers and increases the standard export prices of all goods by 5 % | |
| free trade | Default state | |
| International Trade Partnership | All export trade route prices are increased by 10% while standard export prices of all good are decreased by 5% | |

| | | |
|----------------------------------|----------|---|
| Colonial | Research | |
| food for the people | | Citizens consume two units of food when eating. Increases the general food quality by 10 Decreases capitalist standing by 10. Increases communist standing by 5 |
| church fee | O | Visitors to religious buildings pay a fee of 1\$. Decreases the efficiency of religious building by 15%. decrease religious standing by 5. Increases capitalist standing by 5 |
| No free lunch | | Citizens need to pay 1\$ whenever they take food from a production or industry building. broke citizens cannot afford to buy food. decreases communist standing by 5. Decreases religious standing by 5. Increase capitalist standing by 10 |
| Mandatory Siesta | | Increase job quality of each workplace by 15 %. Decreases the efficiency of all workplaces by 12% Decreases the pollution of all workplaces by 10% |
| Urban development | | Decreases the construction cost of all residential buildings by 50 % . The edict runs for 5 years and has a cooldown of 5 years |
| Penal Colony | O | Increase the immigration rate by 50%. The chance of each immigrant being a criminal is increased by 300%. You receive a monthly payment of 100\$ |
| Child allowances | O | Children are not accounted for when determining the economic wealth of a family. The edict cost 3\$ per child per month |
| Employee of the month | O | Employees of mines and industrial building work double shifts as long as the edict is active. The edict costs 350\$ per month |
| Advanced boat services | O | Increase the upkeep of teamster Port, Tourist Port, and docks by 50%. Boat, freighters, tourist ships, and cargo ships are 5% faster |
| Free housing | O | Citizens pay no rent Decrease capitalist standing by 15. Increases communist standing by 10 |
| World Wars | | |
| Audience | O | Triggers one demand from each of the three factions with lowest standing values . the edict has a cooldown of 12 months |
| Agricultural Subsidies | | Increases the efficiency of all agricultural buildings by 25% . Increase the upkeep of those buildings by 50%. decreases capitalist standing by 10. increases communist standing by 10 |
| Building Permit | O | Increase the construction cost of all buildings by 20%. 2% of the base construction cost is transferred to your Swiss bank account. decreases communist standing by 10 |
| State Loans | O | You receive a loan of 50000\$. You need to repay 80000\$ via monthly payments of 667\$ over 10 years. The edict has a cooldown of 10 years |
| Wealth Tax | O | You gain 5\$ for every rich or filthy-rich adult each month. Decreases capitalist standing by 20. Increases communist standing by 15 |
| Industrialization | | Decreases the construction cost of all industrial buildings by 50 % . The edict runs for 2 years and has a cooldown of 4 years |
| Early Elections | O | Calls for elections in 12 months after activating this edict. You cannot deliver an election speech for early elections . this edict cannot be activated during regular election campaign periods |
| Literacy Program | O | Increases the efficiency of all High school and college by 25%. increase the upkeep of all high schools and colleges by 25% |
| Martial Law | O | Cancels scheduled elections and prevents elections while active, Decreasing the personal experience of each eligible voter by 15. Decreases liberty by 35 . Increases the chance of citizens becoming rebels by 15 % . Decreases all tourist rating by 30%. Increases militarist standing by 30. Decreases standing with all other factions by 15 |
| Prohibition | O | Decreases the efficiency of all entertainment building by 30%. Increases the efficiency of all other building by 10% . Decreases crime safety by 10 |
| Bells to Bullets | O | Decreases the efficiency of all religious buildings by 20%. Increases the hit points and damage of military squads by 10%. Decreases religious at standing by 30. Increases militarist standing by 10 |
| Military Police | O | Each Military building reduce crime, just like police stations. Employees of military building arrest criminals. Increases the liberty penalty of military buildings by 40%. Increases militarist standing by 10. Increase conservative standing by 5 the edict cost 500\$ per month |
| Free Wheels | O | Even poor citizens can use cars. decrease capitalist standing by 15. Increase communist standing by 10 . The edict cost 1000\$ per month |
| Right to Arms | O | Increases liberty by 15. decrease crime safety by 10. Military squad deal 10% more damage. Decreased militarist standing by 15. Increases industrialist standing by 7. Increase capitalist standing by 7 |
| The tropico Papers | | Tropic citizen at the "Filthy rich" wealth level don't pay any rent. instead 15% of what they would pay in rent goes to your personal swiss bank account every month. The personal experience of every Tropic living within range of media building operating on the "Open Mind" or "Telenovela" work mode is decreased by 10 |
| Cold wars | | |
| Nuclear Testing | O | You receive 100000\$. Decreases standing with each faction by 15. Raises the healthcare threshold at which citizens can die by 10 This edict can only be issued once |
| Good Old Days | O | Citizens wear old fashioned clothes. Increases the tourist rating by 4 plus 3 for each fort and plus 1 for each guard tower up to a cap of 10. Decrease intellectual standing by 15 . Increases conservatives standing by 10. Increase religious standing by 10 |
| Experimental Ground Treatment | O | Adds 200\$ per industrial building to your Swiss bank account upon activation. Increase the pollution of each industrial building by 10% . Decreases environmentalist standing by 10. increase industrialist by 10 . The edict runs for 12 month and has a cooldown of 3 years |
| Mandatory Waste Sorting | O | Decrease the pollution of all residential building by 40%. Increases the upkeep of all residential building by 20 % . Decrease conservative standing by 10 . Increases environmentalist standing by 10 |
| Diplomatic Super Party | O | Increases standing of each SuperPower by 20 upon activation. The edict has cooldown of 5 Years |
| Happy Meat | | Decrease the efficiency on all ranches and factory ranches by 15 % . Increase job quality of all ranches and factory ranches by 10%. Increase the standard export price of meat by 10%. Decreases industrialist standing by 10. increase environmentalist standing by 15 |
| Tax Cut | | Increases the approval of all citizens . the edict cost 5\$ per employed citizen. The edict cooldown of 5 Years |
| Alternative food Source | O | Citizens will not die of starvation. the threshold is increased by 10 for citizens dying of low healthcare. The edict runs for 2 years and has cooldown of 4 years |
| Speeling Bee | O | Upon Graduation each high school student has a chance of 5% of directly earning a college degree. Increase the upkeep of each high school by 50% |
| Assembly Ban | O | Ends all protest upon activation. Citizens are not allowed to protest. decrease liberty by 15. Increase the chance of citizens becoming rebel by 15 the edict costs 1\$ per citizen per month |
| National Day | O | Increase the efficiency of all taverns and cocktail bars by 10 % . Decrease crime safety by 8. decrease religious standing by 10 |
| Made in tropico | O | Increase the export prices of all goods by 5%. increases the upkeep of all industrial building by 20 % |
| Social Security | | Retirees and adult student receive 60% of the average wage paid on Tropic. recipients have increased personal experience 5. standing with communist increased by 8. standing with Capitalists decreased by 12 |
| Gig Economy | O | Decreases upkeep cost and workplace happiness of all building in the entertainment, Luxury Entertainment, and Tourism categories. upkeep and workplace happiness decrease more with each level |
| Q-uit Anonymous | O | Whenever uneducated tropicans rest, they have a 25 % chance of shifting their political views towards the conservative faction. citizens living within the area of influence of a media building with the "Open Mind" or " Telenovela" Workmode are not affected |
| Modern times | | |
| Contraception ban | O | Increases the birth rate by 60.% Decreases Intellectual standing by 20. Increase religious standing by 25 |
| Legalizes Substance | O | Tourists pay 1\$ in addition each time they have to pay a fee. increase liberty by 10. Increase the thrill seeking tourist and relaxation tourist rating by 10. Decrease religious standing by 20. decrease conservative standing by 15 |
| Cultural Diversity | | Increases the immigration rate by 10% . increases the cultural tourist and backpacker tourist rating by 5. decreases conservative standing by 25 |
| Tax haven | | Increases the revenue of all offices and offshore offices by 15%. decreases the standing of each Superpower by 15 |
| Knowledgio sinco | O | Increases efficiency of each high school and college by 10% . The edict runs for 12 Months and has a cooldown of 12 months |
| SpeedWay | O | Increases the speed of vehicles using roads by 15%. the edict cost 600\$ per month |
| Compulsory Vaccination | O | The threshold is decreased by 5 for citizens dying of low healthcare. Decreases religious standing by 5. decreases environmentalist standing by 5. The edict ru for 2 years and has a cooldown of 4 years the edict costs 3\$ per citizen per month |
| Light Bulb Ban | O | Decreases the power requirement of residential building by 50%. Increases the pollution of each garbage dump by 20%. Increase the upkeep of each waste treatment facility by 50%. the edict cost 100\$ per residential building to activate |
| Sea Disposal | O | Every freighter leaving Tropic takes away 1 Pollution for each garbage dump. There is a risk of 50% to decrease the faction standing with each superpower by 5 per garbage dump |
| Policy of detente | O | Each rebel and leader has a chance of 50% to lose their role. guerrillas have a chance of 50% to return to the tropican community. decreases conservative standing by 15. The edict has a cooldown of 5 years |
| Caribbean Trade Pact Association | O | Create one random export trade route for each of the caribbean trade partners. increases the caribbean happiness by 15 % . increases capitalist standy by 10. the edict has a cooldown of 3 Years |
| Drone Recycling | O | Drones undergo repairs every now and again. effectively reducing their deterioration by 50 % . this means extra work wherever drones are in use , causing all drone- related building to either emit pollution or increase their pollution rate by 25 % |
| Drone Economy | O | Decreases construction costs of all Drone _ related buildings by 25 % . the edict runs for 5 years and has a 5 year cooldown |