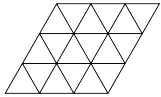


Le Grand Jeu

Management Cost * 2 if from The Grid

	Procurement	Blocks	Production unit	Blocks	2.0	Construction cost	Management cost	Yield
Earth	Well					○○○●	○	□
	Water tank					○		○
	Dam					15○15●		□□□
		water	Vegetable garden			○○●	○○	□□
		water	Wood			○○○●●	○●	□
		water	Orchard/Vineyard			○○○●●	○○○●	□□
		water/energy	Cereal cultivation			○●●	○○●●	□
					Irrigation	○●		50%
				orchard	Greenhouse	6○3●	4○3●	150 %
				greenhouse	Hydroculture	○○		○○-●
				hydro+fish vegetable, orchard, cereal	Aquaponics	○○○●		300 %
					Composter (humus)	○		○-●●
				cereal/energy	Mills	15○5●	6○2●	200 %
				viney/cereal/energy	Brewery/Cellar	8○3●	○○○●●	300 %



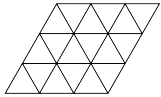
Le Grand Jeu

Management Cost * 2 if from The Grid
























	Procurement	Blocks	Production unit	Blocks	2.0	Construction cost	Management cost	Yield
Animals	Breeding					4 2		
	Fish farming							
	Zoothechnics					8 4	6 3	
					Stable			50 %
				energy	Sausage	20 7	8 3	250 %
				energy	Cheese factory	20 7	8 3	250 %
	Procurement	Blocks	Production unit	Blocks	2.0	Construction cost	Management cost	Yield
Energy	Photovoltaic							
	Solar thermal							
	Wind turbine							
	Geothermal							
	Biogas Plant					4		
	Fossil fuel plant							
		wood	Biomass plant					
		dam	Hydroelectric			15 3		
					Combined Heat+Power (CHP)			50%



Le Grand Jeu



Le Grand Jeu

Skill	Difficulty	Cost	Yield
Farming	<input type="checkbox"/> + 2 with Internet -1  3	 	 Earth elements
Permaculture	<input type="checkbox"/> + 4 with Internet -1  3	 	 Earth elements
Mechanic	<input type="checkbox"/> + 3 with Internet -1  3	  	 Energy elements
Electronic	<input type="checkbox"/> + 4 with Internet -2  3	  	 Energy elements
Coding	<input type="checkbox"/> + 4 with nternet -2  3	  	 Energy elements

[illegible]