21. 7.	ventilation stack			1.974	
21.98.	spare parts allowance			6.521	
21.99.	contingency allowance				
21.	structures & site facilities				332.546
22. 1. 1. 1.	first wall (FW)	5.395			
22. 1. 1. 2.	wall modifiers(coatings, liners, limiters, etc.)				
22. 1. 1. 3.	blanket (structure, breeder, n-multiplier, etc.)	66.088			
22. 1. 1. 4.	reflector				
22. 1. 1. 5.	manifolds				
22. 1. 1. 6.	other				
22. 1. 1.	FW/blanket/reflector		71.483		
22. 1. 2. 1.	primary	289.804			
22. 1. 2. 2.	secondary	0.000			
22. 1. 2.	shield		289.804		
22. 1. 3. 1.	toroidal field coils	389.556			
22. 1. 3. 2.	ohmic-heating coils	0.000			
22. 1. 3. 3.	equilibrium field coils	0.000			
22. 1. 3. 4.	divertor field coils	0.000			
22. 1. 3. 5.	other coils				
22. 1. 3.	magnets		389.556		
22. 1. 4. 1.	beam heating(neutral, ion or electron)	0.000			
22. 1. 4. 2.	rf heating	54.194			
22. 1. 4. 3.	laser heating				
22. 1. 4. 4.	other heating systems				
22. 1. 4.	supplemental-heating/CD systems		54.194		
22. 1. 5. 1.	reactor structure				
22. 1. 5. 2.	equipment support structure				
22. 1. 5.	primary structure & support		152.935		
22. 1. 6. 1.	plasma chamber vacuum(incl. pumps/comp./pipe)	13.986			
22. 1. 6. 2.	magnet dewar vacuum(incl. pumps/comp./pipe)				
22. 1. 6. 3.	suppl. heating vacuum(incl. pumps/comp./pipe)				
22. 1. 6. 4.	direct convertor vacuum(incl. pumps/comp./pipe)				
22. 1. 6. 5.	reactor vacuum system(low grade)				
22. 1. 6. 6.	reactor vacuum wall	71.395			
22. 1. 6. 7.	reactor vacuum tank/enclosure				
22. 1. 6.	reactor vacuum systems(unless integral elsewhere)		85.381		
22. 1. 7. 1.	EF-coil power supplies				
22. 1. 7. 2.	OH-coil power supplies				
22. 1. 7. 3.	TF-coil power supplies				
22. 1. 7. 4.	DF-coil power supplies				
22. 1. 7. 5.	other power supplies	1.537			
22. 1. 7. 6.	current drive power supplies	0.000			
22. 1. 7. 7.	control system				
22. 1. 7. 8.	central energy storage				
22. 1. 7. 9.	other incl. busbars	53.785			
22. 1. 7.	power supply, switching & energy storage		55.322		
22. 1. 8.	impurity control		12.015		