

staff for the Technical Secretariat. As a general rule, there are approximately two support staff for every professional and, in the case of the IAEA this is roughly three to two. The actual number will not affect the cost estimate since the \$200,000 includes such staff but it will clearly affect the physical size of the headquarters required to house the Technical Secretariat.

The data on Stockpiles, Production Facilities and Single Small Scale Facilities will be dealt with as a unit since they all relate to the destruction of weapons and the permitted production of schedule 1 chemicals for protective purposes. This is collected in Table 25.

Table 25: Stockpiles, CWPF and SSSF

Facilities	Number	Inspectors
CW Stockpiles (Year 1)	29	201
CW Stockpiles (Year 2)	29	241
CWPF	22	75
CWPF (former)	23	(1)
SSSF (Year 1)	42	25
(Year 2)	42	6

This projection suggests that between 320-340 inspectors will be required to supervise the destruction phase of the CWC and oversee the operation of the SSSFs, and will cost 64 to 68 million dollars. If we use the Japanese cost projection (1985 dollars) for the electronic securement of all sites, approximately 30 million dollars of capital would be required for this task alone, exclusive of recurring costs relating to