to stop the qualitative race. With the expected limit on quantities of weapons, system performance becomes much more important. This concern is reflected in statements by Secretary of Defense Donald Rumsfeld before the House Armed Services Committee in support of budgetary requests for the fiscal year 1977. Rumsfeld held that the Minuteman system was becoming too vulnerable and might have to be replaced. Despite SALT I and possible agreement on the Vladivostok Accord, Rumsfeld left open the possibility of a replacement for Minuteman capable of more than tripling the payload. Such a system, along with the Trident and B-1 bomber systems proposed earlier, could mean a total ten-year cost for the three programs of some \$65 billion.

## **Costs of agreement**

In order to evaluate the utility of partial measures such as those reached at SALT, one needs to examine the cost of reaching such agreements. These costs have included the concessions that have been necessary to placate domestic interests, the price paid for "bargaining chips" that have not been cashed, and the suspicion and distrust that have arisen owing to concern over treaty evasions.

Because it has sometimes been more difficult to work out a compromise with various interests within the United States and the Soviet Union than between the two governments, certain agreements have, in fact, accelerated the arms race, with the agreement itself providing minimal compensation. This was true in the case of the Partial Test-Ban Treaty of 1963 and the Threshold Nuclear Test-Ban Treaty signed in 1974 by the United States and the Soviet Union. In both instances, military interests asked for and received an accelerated nuclear-testing program compatible with the respective treaties.

Similar trade-offs to domestic forces have been apparent at several stages during the SALT talks. According to former New York Times reporter Tad Szulc, the Joint Chiefs of Staff were reticent about even supporting the negotiations as such unless the Nixon Administration would support the deployment of MIRV. John Newhouse, in his comprehensive chronicle of the SALT I negotiations entitled "Cold Dawn", has indicated that the acceleration of the Trident program was Kissinger's quid pro quo to the Joint Chiefs for supporting the Soviet edge in missile capability provided in SALT I. One might assume that similar processes were at work

in the Soviet Union, in view of its ensire arms buildup since 1972.

the The political costs to future as urlier a ments inherent in efforts to sell the SA ction a agreements to the U.S. Congress shim Gh also not be overlooked. Given the con of Senator Henry Jackson and others Administration acquiesced in the so-c Jackson Amendment, which called jo used equality of arms levels in any future a ments. On the surface, such expectate US would appear to be well taken; but nt so the case of negotiations for strategiclimitation, the amendment makes nggestin tiation difficult because of the mini Safe consensus on what constitutes esser detrin equivalence. ithout

It would seem that the SALT as ite lik ments have actually worked to the prop vantage of certain interests involved weapons-procurement. SALT I especadge may have benefited military inter, if the since it gave the appearance of inequate enough allowing those in favour of increase to spending to exploit the issue. Since minis public is not sophisticated enough to a IRV tain the advantages that a state has viet A number of other areas to offset such ar to equalities, it tends to be susceptibly or be arguments for increasing armamentage age areas not limited by treaty.

Certain groups may also have and the terest in obtaining agreements limiting RV favourite weapon systems of other grob ABI In this manner, the probability of incredier M ing the funding for their own pet proj can be enhanced. Such procedures milita the way for more costly weapon systwelopr which require extensive outlays form, im search and development. As Detroit fool, is it can be financially advantageousnise m change models frequently.

## **Bargaining chips**

If these arguments for supporting apposed control negotiations are not sufficie opme persuasive to influence the military argai servative, he need only look at yet ns. A other advantage provided by such rw lam tiations — they can be, and have b "didn used to justify the production of "love gaining chips", which have usually md the new weapon systems. The productiocretan such chips, however, only creates pressn, wh for the other side to develop its own rgaining aining chips, and arms races rather me a arms reduction are the inevitable outcent

cretar

Despite the futility of the exer<sup>creat</sup> the history of the SALT talks has d th one of continual search for just suc<sup>ough</sup> "chip" to enable one side or the otherld n prevail. The ABM became the firshe to many such chips, with the Johnson ministration, in its waning days, prope

Sometimes internal compromise more difficult to achieve