DATE 12-3-87 FILE Central Intelligence Agency DOC NO SOV M 87-70/17X FILE FILE FILE TOTAL CENTRAL INTELLIGENCE AGENCY	
OIR 3 Washington, D.C. 20505	
P & PD	
DIRECTORATE OF INTELLIGENCE	
30 November 1987	
USSR: Aggressively Pursuing Joint Ventures with the United States Summary	
 The USSR has stepped up efforts in recent weeks to sign joint venture deals with US firms. General Secretary Gorbachev probably will raise the topic at the upcoming summit meeting. The Soviet leadership has expressed particular interest in joint venture deals with US companies in the energy, agroindustrial, transportation, and consumer goods sectors. Moscow may be pressing the issue, in part, to demonstrate that expanded economic cooperation would benefit both countries, especially if various trade impediments between the two countries were removed. But the sudden explosion of interest in joint ventures with the US, coupled with recent Soviet moves to be more flexible and conciliatory in project negotiations, also suggests that Moscow is more urgently seeking an infusion of Western technology and equipment to aid its industrial modernization program. Moscow's tactics may result in a few deals being more quickly concluded, but Western firms will remain wary until key questions of profitability and profit repatriation are answered. The small number of joint venture deals likely to be concluded in the near	
term will have only a limited impact on the performance of the Soviet economy during the current (1986-90) five-year plan. Over the longer term, joint ventures could help improve the performance of certain industries, increase the skills of selected personnel, and provide access to some new foreign markets. This typescript was prepared by	25X1
Soviet economy during the current (1986-90) five-year plan. Over the longer term, joint ventures could help improve the performance of certain industries, increase the skills of selected personnel, and provide access to some new foreign	25X1 25X1 25X1
Soviet economy during the current (1986-90) five-year plan. Over the longer term, joint ventures could help improve the performance of certain industries, increase the skills of selected personnel, and provide access to some new foreign markets. This typescript was prepared by Office of Soviet Analysis. Questions and comments are welcome and should be	25X1
Soviet economy during the current (1986-90) five-year plan. Over the longer term, joint ventures could help improve the performance of certain industries, increase the skills of selected personnel, and provide access to some new foreign markets. This typescript was prepared by Office of Soviet Analysis. Questions and comments are welcome and should be directed to Chief, Economic Performance Divison	25X1
Soviet economy during the current (1986-90) five-year plan. Over the longer term, joint ventures could help improve the performance of certain industries, increase the skills of selected personnel, and provide access to some new foreign markets. This typescript was prepared by Office of Soviet Analysis. Questions and comments are welcome and should be directed to Chief, Economic Performance Divison	25X1 25X1

Declassified in Part - Sanitized Copy Approved for Release 2012/09/10 : CIA-RDP90T00114R000800600001-4

USSR Aggressively Pursuing Joint Ventures with the US
Soviet officials are seeking to revive flagging economic
ties with the United States across the board, and at present are
making a particularly strong effort to establish joint ventures
with US firms.

-- Earlier this month the USSR concluded its first jointventure deal with a US company--Combusion Engineering will
help produce control instrumentation for use in the Soviet
petrochemical and oil-refining industries--and a venture
with Pepsico involving restaurants reportedly is
imminent. The Soviets also announced that a "letter of
intent" has been signed with Occidental Petroleum and
Italian and Japanese firms to build a petrochemical
complex, which, if the deal is concluded, would be the
largest joint venture to date.

	25X1
Gorbachev may also	25 X 1
address US businessmen on the issue during his Washington	
visit as well as at the US-USSR Trade and Economic Council	
meeting scheduled for early next year in Moscow.	

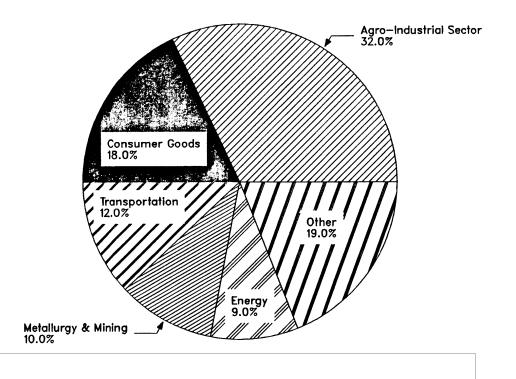
1

	2
 The recent flurry of activity and high-level Soviet interest	
joint ventures with US firms stand in sharp contrast to the uggish pace of joint venture signings that have occurred over	
e past year. Moscow has received about 300 proposals from	
rious Western firms, but just 10 contracts, including the one	
 th Combustion Engineering, have been signed since the Soviet	

Declassified in Part - Sanitized Copy Approved for Release 2012/09/10 : CIA-RDP90T00114R000800600001-4 5X1

Declassified in Part - Sanitized Copy Approved for Release 2012/09/10 : CIA-RDP90T00114R000800600001-4

SOVIET-US JOINT-VENTURE NEGOTIATIONS: AREAS OF INTEREST^a



law permitting joint ventures took effect on 1 January.
Gorbachev may believe that discussion of joint ventures at the
highest levels while he is in Washington will provide the
endorsement needed to spur additional signings.
Soviet Motivations

25X1

The Soviets' sudden rush to joint ventures may, in part, reflect a desire to have something concrete to present at the summit regarding the economic agenda. With a number of impediments on both sides still stifling US-Soviet trade in general, joint ventures appear to be one area where some progress might be made. Gorbachev may believe that by having a few joint venture agreements with US firms either in hand, or nearly so, he can demonstrate the enthusiasm that exists on both sides for expanded economic links and thus press for easing US impediments to expanded bilateral trade.

25X1

The joint venture push, however, undoubtedly extends beyond a desire to improve the US-Soviet economic climate; it signals a real Soviet need for US and other Western technology and equipment to fuel Gorbachev's modernization effort. The Soviet leadership is not satisfied with the current pace of its industrial modernization program and probably believes that indigenous efforts alone will not achieve the desired results. Moscow probably views joint ventures as a better vehicle than current trade and economic relationships for acquiring and assimilating Western technology, managerial expertise, and

marketing skills. In the long run, joint ventures are aimed primarily at improving the quality of Soviet manufactured goods for export and reducing Soviet reliance on exports of oil and other raw materials. But Moscow probably views the short-run benefits from a quick infusion of Western capital and technology as more urgent. Indeed, the up-front contributions of machinery and equipment by the Western partners reduces the initial hard currency outlays by the Soviets, an important financial concern at the moment given the Soviets' hard currency constraints.

25X1

Outlook for US Firms

The Soviet leadership is showing more flexibility in the formation and operation of joint ventures which will help make such projects more attractive to US and other Western firms. For example, Moscow published a decree in early October that gives the Western partner more control over sales in the Soviet market, simplifies the procedure for joint-venture approval, and clarifies provisions for a tax holiday. According to the US Embassy in Moscow, twelve new instructions covering a host of problems such as taxes, currency regulations, and customs have already been written but need additional work before they will be released.

25X1

25X1

5

25X1

25X1

In addition, the Soviets are pushing barter and other
arrangements to enable Western firms to earn hard currency for
profit repatriation without having to export the joint venture's
output, as mandated by the current legislation. For example,
Combustion Engineering will recoup its investment by receiving
Soviet petrochemical products to sell in the West.

the as s

leadership's willingness to compromise, we believe that some additional joint ventures will be formed with US companies in the near future. US firms are likely to move cautiously, however, as many questions remain about the profitability of such endeavors (see inset). Additionally, West European and Japanese firms appear to have the upper hand for the bulk of deals that are likely to be struck in the near future. US firms will probably remain at a disadvantage in negotiating with the Soviets because of their perceived vulnerability to government-imposed trade sanctions. Moreover, non-US firms usually can, in most instances, offer the Soviets comparable equipment and technology with the added advantage of having access to government-backed insurance and credits.

Given the high visibility of the issue and the Soviet

Boxed Inset

Obstacles Abound

Besides concerns about profit repatriation, Western firms are troubled by a number of other provisions in the joint-venture regulations that could affect the operation of the enterprise, including:

- Management control. Although responsible for quality control of production, the Western partner will not be given the flexibility to manage the labor force. At present, this power is likely to reside with the general manager who, according to regulations, must be a Soviet citizen.
- o <u>Material supply.</u> The joint enterprise will be dependent on the state planning process for allocation of material inputs, thereby depriving Western firms of the freedom and flexibility under which most of them work.
- o Valuation of capital contribution. The value of the contributions to joint ventures, which will determine profit distribution, may be difficult to evaluate. The process will be further complicated if the Soviets insist on using their inflated official exchange rate which would undervalue Western contributions.
- Accounting. Joint-venture regulations require that the accounting method used by the joint enterprise must be the same method employed by all Soviet enterprises—a system that would most likely result in lower tax deductions than if Western practices were used.

25X1

End Boxed Inset

Limited Impact on the Soviet Economy

the soviets will likely have only a limited humber of joint	
ventures with firms from the US and other Western countries in	
operation during the next few years. Indeed, Moscow plans to	
conclude agreements for only 20 to 30 projects during the first	
year or two and then impose a temporary moratorium on signings,	
according to the US Embassy in	
Moscow. The Soviet leadership hopes to use the breathing space	
to ensure the success of those projects already under way and to	
review and change the regulations as needed. We believe that	
these ventures will not have much of an impact on Soviet hard	
currency earnings or the quality of domestic production during	
the current (1986-90) five-year plan. Most of the deals	
concluded so far appear to be relatively small endeavors,	
involving simple production processes, low-level technology, and	
little foreign capital (see table). Even if a few larger deals	
such as the petrochemical complex with Occidental Petroleumare	
struck in the near term, actual construction will take several	
years years to complete.	

Over the longer term, Moscow stands to reap some benefits from even a small number of joint ventures. The close interaction between Western managers and laborers and their Soviet counterparts afforded by joint ventures will familiarize more Soviets with Western production practices and marketing techniques. These improved skills and work habits will

3

25X1

25X1

Joint Venture Projects Signed in 1987

Western Firm	Soviet Partner	Project
Combustion Engineering (United States)	Ministry of the Petroleum Refining and Petrochemical Industry	Production of instrumentation for petroleum refineries and petrochemical plants
Finnair (Finland)	Intourist (State Committee for Foreign Tourism)	Refurbishment of Hotel Berlin in Moscow
FATA (Italy)	Ministry of Machine Build- ing for Light and Food Industry and Household Appliances	Production of commercial and industrial refrigerators
Heinemann Machine and Installations Con- struction (West Germany)	Sergo Ordzhonikidze Machine Tool Building Plant	Production of lathes and flexible production modules
India's Tourist Corporation	Moscow City Council of People's Deputies	Indian-cuisine restaurant in Moscow
Liebhern (West Germany)	January Uprising Production Association	Production of self- propelled cranes
Mineraloel und Rohstoff Handel (West Germany)	Nizhnekamskneftekhim Production Amalgamation	Production of ethylene glycol
Suomen Kati-Myynti Osakeyhtioe (Finland)	Tallin Sewn Goods Production Association imeni V. Klement	Production of women's clothing

Western Firm	Soviet Partner	Project
Sadolin (Finnish sub- sidiary of Danish Sadolin)	Estonian Republic Association Estkolkhozstroy	Production of paints, varnishes, and wood preservatives
Tairiku Boeki (Japan) ^a	All-Union Association Irkutsklesprom	Process high-quality Siberian broadleaved trees into furniture paneling

personnel move on from their joint-venture assignments. How far and how fast this occurs, however, will hinge largely on the progress Moscow makes with its ambitious domestic economic reform package, not on the number of joint ventures in hand. Joint-venture arrangements with reputable Western firms will also probably provide the Soviets access to new foreign markets, albeit on a smaller scale than currently envisioned by Moscow. Finally, the production from some joint ventures could eventually improve the performance of certain industries. For example, the process-control systems from Combustion Engineering's joint venture could potentially maximize output of gasoline and other light petroleum products at Soviet refining facilities.

25X1

We believe that the transfer of COCOM-controlled technology will probably not be a problem for the West in the near term, but it could become one further down the road, especially if the first few joint ventures are successful. If competition develops among Western firms to form joint ventures, Moscow would be in a position to exert more pressure on them to ante up high technology to secure a place in the Soviet market. Moreover, a growing number of joint ventures—even those not requiring high technology—expands the opportunities for the recruitment of Westerners with access to such technology.

Distribution List

USSR: Aggressively Pursuing Joint Ventures with the United States

Internal:

```
Copy:
       1 - D/SOVA
       2 - DD/SOVA
       3 - ES/PDB
       4 - RIG
       5 - RIG/RPD
       6 - SIG
       7 - SIG/SPD
       8 - SOVA/FLCO
       9 - ES/CIB
      10 - DEIG
      11 - DEIG/DID
      12 - NIG
      13 - NIG/EPD
      14 - EPD/RM
      15 - EPD/FT
      16 - EPD/EP
      17 - EPD/IA
      18 - NIG/DPD
      19 - Robert M. Gates, Deputy Director for
           Central Intelligence
      20 - Director, Executive Staff (7E12 HQ)
      21 - Director, Intelligence Community Staff, Community
            HQs Building
      22 - Chairman, NIC (7E47 HQ)
      23 - Deane Hoffman, NIO/Economics (7E47 HQ)
      24 - Vice Chairman, NIC (7E47)
      25 - Richard J, Kerr, DDI (7E44)
      26 - Chief, Products Evaluation Staff (7F24) via
           CPAS registry
      27 - D/ALA (3F45)
      28 - D/OEA (4F18)
      29 - D/EUR (6G42)
      30 - D/OGI (3G00)
      31 - Economics Division/OGI (3G46)
      32 - D/NESA (6G02)
      33 - D/OSWR (5G15)
      34 - D/CPAS (7F16)
      35 - C/Current Support Group/CPAS (7F33)
                                                                      25X1
                          Current Intelligence Group/CPAS (7F30)
      37 - 43 - CPAS/CDP/IMC/ICB (7G07)
      44 - D/OIA,
                                                                         25X1
                                                                         25X1
      45 - OIA/International Issues Division,
      46 - OD/LDA (1H19)
```

Declassified in Part - Sanitized Copy Approved for Release 2012/09/10: CIA-RDP90T00114R000800600001-4

12

47 - C/RS/LDA (1H19) 48 - C/UE/LDA (1G23) 49 - OIR/DSD/DB 25X1 50 - (912 Key) 25X1 51 - DDO/SE (4D3115) 25X1 52 - 25X1

13

Distribution List

USSR: Aggressively Pursuing Joint Ventures with the United States

External:

- 53 The Honorable C. William Verity Jr., Secretary of Commerce Rm 5851
- 54 Susanne Lotarski
 Director, Office of Eastern Europe and Soviet Affairs
 Department of Commerce
 Room 3410 (Main Commerce)
- 55 Jack Brougher, Jr.
 Chief, USSR Division
 Office of Eastern Europe and Soviet Affairs
 Department of Commerce
 Room 6854 (Main Commerce)
- 56 Kim Fitzgerald
 Director, Office of Intelligence Liason
 Department of Commerce
 Room 6854 (Main Commerce)
- 57 Michael Farren
 Deputy Under Secretary for International Trade
 Department of Commerce
 Room 3840 (Main Commerce)
- 58 Franklin J. Vargo
 Deputy Assistant Secretary for International Trade
 Economic Policy
 Department of Commerce
 Room 3850 (Main Commerce)
- 59 Barry Kostinsky
 Chief, Soviet Economic Studies Branch
 Center for International Research
 Bureau of Census
 Department of Commerce
 Room 706 (Scuderi Building)
- The Honorable Richard E. Lyng, Secretary of Agriculture
 Department of Agriculture
 Room 200A, Admin Building

SOV M87-2017X

- 61 Evan Wilson
 Assistant Secretary of Economics
 Department of Agriculture
 Room 227-E
- 62 Stephan Danzansky
 Senior Director for International Economic Affairs
 National Security Council
 Room 365 EOB
- 63 Col. Tyrus W. Cobb
 Director, East-West Section
 European and Soviet Affairs
 National Security Council (373 EOB)
- 64 David Tarbell
 Deputy Director for International
 Economic Affairs
 National Security Council (365 EOB)
- 65 Paula J. Dobriansky
 European and Soviet Affairs
 National Security Council (368 EOB)
- 66 Andrew W. Marshall
 Director, Office of Net Assessments
 Department of Defense
 3A930 Pentagon
- 67 David Epstein
 OSD
 Office of Net Assessments
 3A930 Pentagon
- 68 Dave Wigg
 Deputy Assistant Secretary
 Policy Analysis
 OSD
 4B940 Pentagon
- 69 Morton Abramowitz
 Assistant Secretary
 Intelligence and Research Bureau
 Department of State
- 70 Robert German
 Director, Office of Analysis for the Soviet Union
 and East Europe
 Bureau of Intelligence and Research
 Department of State
 Room 4758

- 71 Mark M. Parris
 Director, Office of Soviet Union Affairs
 Bureau of European and Canadian Affairs
 Department of State
 Room 4217
- 72 John Danylyk
 Chief, Communist Economic Relations Division
 Bureau of Intelligence and Research
 Department of State
 Room 8662
- 73 Robert W. Clark
 Deputy Director (Economic Affairs)
 Office of Soviet Union Affairs
 Bureau of European and Canadian Affairs
 Department of State
 Room 4223
- 74 Randall Fort
 Special Assistant to the Secretary (National Security)
 Department of the Treasury
 Room 4324 (Main Treasury)
- 75 James Griffin
 Director, Office of East-West Policy
 Department of the Treasury
 Room 4446 (Main Treasury)
- 76 James Murphy
 Assistant Trade Representative for Europe and the Middle East
 Office of The US Trade Representative 600 17th St.
 Office of the US Trade Representative