March 28, 1969

A Joint Communiqué about West German Minister Gerhard Stoltenberger's Visit to Brazil

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Summary:

This Joint Communiqué provides details about conversations between West German Minister, Doctor Gerhard Stoltenberger, and members of the Brazilian Ministry of Foreign Affairs and their plans for the General Agreement on Cooperation in Science and Technology. The framework of the agreement included topics of research such as nuclear energy, space and aeronautical research, oceanography, scientific documentation and electronic data processing.

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COMUNICADO CONJUNTO

A convite do Govêrno brasileiro, o Ministro da Pesquisa Científica da República Federal da Alemanha, Doutor Gerhard Stoltenberg, visitou o Brasil entre os dias 25 e 29 de março do corrente ano.

O Ministro Stoltenberg estava acompanhado do Se nhor Hans-Hilger Haunschild, Chefe do Sub-Departamento para a Co operação Internacional do Ministério da Pesquisa Científica; do Pro_ fessor Doutor Alfred Boettcher, Diretor Científico do Centro de Peg quisa Nuclear de Julich; e do Senhor Horst Laessing, Assessor de Im prensa.

Após visita ao Instituto de Energia Atômica, em São Paulo, ao Centro Técnico de Asronáutica, em São José dos Campos, (SP), à Brasília e à Usina de Três Merias das Centrais Elétricas de Minas Gerais (CEMIG), o Ministro Gerhard Stoltenberg manteve, no Ministério das Relações Exteriores, conversações prolongadas com o Ministro das Relações Exteriores, Deputado José de Magalhães Pinto, e com o Ministro de Minas e Energia, Professor Antônio Dias Leite . Os dois Ministros brasileiros estavam assessorados pelo Presidente do Conselho Nacional de Pesquisas, Doutor Antônio Moreira Couceiro, pelo Fresidente de Comissão Nacional de Energia Nuclear, Professor Uriel da Costa Ribeiro, pelo Secretário-Geral Adjunto para o Planejamento Político do Ministério das Relações Exteriores, Ministro Paulo Nogueira Batista, pelo Almirante Paulo de Castro Moreira da Silva, Diretor de Fundação de Estudos sôbre o Fundo do Mar, e pelo Coronel-Aviador Paulo Delvaux, Diretor do Instituto de Pesquisa e Desenvolvimento do Centro Técnico de Aeronáutica.

Das conversações resultou um entendimento básico a respeito do Acôrdo Geral de Cooperação Científica e Tocnológica a 2

ser brevemente concluído entre a República Federal da Alemanha e o Brasil, nos têrmos do **Comunicado Conjunt**e emitido por ocasião da visita ao Brasil do Ministro Willy Brandt.

O Acôrdo Geral é um instrumento quadro a ser implementado por convênios específicos sôbre programas e projetos grim cipalmente nas seguintes áreas: energia nuclear, pesquisa espacial e aeronáutica, oceanografia, documenteção científica e processamen to eletrônico de dados.

A fim de acelerar a preparação dêsses programas, ficou estabelecida a próxime vinda ao Brasil de missões alemãs no campo espacial-aeronáutico e no campo oceanográfico, nos moldes da missão técnica nuclear recentemente enviada pela República Federal da Alemanha.

Ficou acertado o início da realização, na área da cooperação nuclear para fins pacíficos, dos seguintes programas : a) métodos computacionais para a optimização da produção de ener gia nuclear no contexto geral do programa brasileiro de energia ; b) prospecção de urânio; c) ciclos de combustíveis; e d)desenvolvi mento de reatores avançados.

Foi sinda registrado o interêsse de ambas as par tes na negociação de um convênio suplementar de prospecção geoló gica, no quadro do Acôrdo de Cooperação Técnica em vigor entre os dois países.

A assinatura do Acôrdo Geral de Cooperação Científica e Tecnológica deverá ser realizada proximemente em Bonn, por ocasião de visita do Ministro das Relações Exteriores do Brasil à República Federal da Alemanha.

Rio de Janeiro, 28 de março de 1969.

JOINT COMMUNIQUÉ

At the invitation of the Brazilian government, the Minister of Scientific Research of the Federal Republic of Germany, Doctor Gerhard Stoltenberger, visited Brazil between 25 and 29 March of the current year.

Minister Stoltenberger was accompanied by Mr. Hans-Hilger Hausnchild, Head of the Sub-department for International Cooperation of the Ministry of Scientific Research; Professor Doctor Alfred Boettcher, Scientific Director of the Jülich Center for Nuclear Research; and Mr. Horst Laessinger, Press Assistant.

After visiting the Institute of Atomic Energy in São Paulo, at the Technical Aeronautical Center, in São José dos Campos (SP), Brasília and the Três Marias Power Plant of Centrais Elétricas de Minas Gerais (CEMIG), Minister Gerhard Stoltenberger held long conversations at the Ministry of External relations with the Minister of External Relations, Congressman José de Magalhães Pinto, and with the Minister of Mines and Energy, Professor Antônio Dias Leite. The two Brazilian Ministers were assisted by the President of the National research Council, Doctor Antônio Moreira Couceiro, the President of the National Nuclear Energy Commission, Professor Uriel da Costa Ribeiro, the Assistant General Secretary for Political Planning of the Ministry of External Relations, Minister Paulo Nogueira Batista, Admiral Paulo de Castro Moreira da Silva, Director of the Foundation for the Study of the Sea Bottom and Colonel (Air Force) Paulo Delvaux, Director of the Institute of Research and Development of the Technical Aeronautics Center.

The result of the conversations was a basic understanding about the General Agreement of Scientific and Technological Cooperation to be concluded shortly between the Federal Republic of Germany and Brazil, according to the Joint Communiqué issued on the occasion of the visit of Minister Willy Brandt.

The General Agreement is a framework instrument to be implemented through specific conventions on programs and projects mainly in the following areas: nuclear energy, space and aeronautical research, oceanography, scientific documentation and electronic data processing.

In order to speed up the preparation of these programs, a visit to Brazil of German missions in the fields of space-aeronautics and oceanographic was decided, following the model of the nuclear technical mission recently sent by the Federal republic of Germany.

It was decided the start of the carrying out of the following programs in the field of nuclear cooperation for peaceful purposes: a) computerized methods for the optimization of the production of nuclear energy in the general context of the Brazilian energy program; b) prospection of uranium; c) fuel cycle and d) development of advanced reactors.

The interest of both parties in the negotiation of a supplementary convention of geological prospection within the framework of the Technical Cooperation Agreement in force between the two countries was also recorded.

The signature of the General Agreement of Scientific and Technological Cooperation should take place shortly in Bonn, on the occasion of the visit of the Minister of External Relations to the Federal Republic of Germany.

Rio de Janeiro, 28 March 1969.