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FOREIGN SERVICE DESPATCH

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то REF THE DEPARTMENT OF STATE, WASHINGTON.

the preduction in Brazil of lecemetives and heavy-duty trucks.

CERP Section B-V-C-1 and Section 0, Item 12.

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SUMMARY

Toward the end of 1956, with the arrival of several directors and engineers of the German Krupp erganization, a pregram for the expansion of Krupp's Brazilian eperations was initiated. At that time, high-level discussions were held regarding the pessibility of Krupp entering the heavy-duty equipment manufacturing field with

Early negetiations were largely confidential. It was not until September 25, 1957, when the three top directors of Freiderick Krupp A.G.'s Brazilian subsidiary asked See Paule State Gevernor Janie Quadres for assistance, that the "Trupp case" became a cause celèbre previding a pelitical and economic centreversy that has not yet been reselved. This controversy must be considered as part of growing agitation on the part of São Paule industrial and pelitical circles to publicies a business slewdown and alleged recent discriminatory economic decisions made by the Federal Government (see Confen Despatch 150). The directors of Krupp requested the govermer to use his influence to iron out certain difficulties which were being assessmtered by the company in attempting to expand its operations. The local proces reported that at this meeting the Krupp representatives had stated that two Pederal Government appointed commissions were withhelding permission for the firm to inport machinery under SUHOC's Instruction 113.

Before these statements could be verified, the Krupp case became Sie Paule headline material and raised the ire of already touchy Pamlistas. In rapid succession (1) the Jundial Municipal Chamber approved a vete of consure against the Federal Geverament, (2) Santes and Campines fellowed suit, (3) the Sae Paule Assembly heatedly debated "the sabetage of Krupp," (4) Sae Paule newspapers took up the attack in full force, announcing the possible withdrawal of Krupp from Brazil, and (5) upon appeal to the Jundial Commercial Association, the city's business and industrial activities came to a standstill on October 4 to protest the "attitude adopted by the Federal Government."

He seemer had these events occurred than the SHo Pemle press took up the lune and cry. Editorials blessened, hitting at the "Federal Government's discrimina-tion against file Paulo" and calling for "defense measures."

The Federal Geverament, stung by the criticism, arese to the defense. Federal Similator of Transport Incie Meira declared that (1) the Federal Government had not

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rejected Erupu's projects, (2) Krupp had presented no detailed preduction pregram to the Federal Government, (3) the Government had not concluded studies with respect to the manufacture of lecomotives, and (4) that Krupu's manufacturing program for heavy duty trucks was still under study.

These strong statements by the Federal Government apparently had the desired effect. Tithin a matter of days the Sae Paulo press stackened its att-cks, and several editorials defending the Federal Government's position suggested that perhaps Krupp had overplayed its hand,

The Krunn controversy can be largely laid to Paulista over-exaberance, growing evidence of a business slowdown, and growing controversy between the SZe Paule business community and Federal Government economic policy.

The Federal Covernment quite clearly had valid reasons for carefullyscrutimising Krupp's broad and complicated expansion program. The Consulate General believes that some namefecturing plan at Campo Limpe near Jundial in the state of São Paule will eventually be approved. Frunc's production of heavy transportation equipment, particularly heavy duty truc's could have an unsettling of ect on the future Brasilian truck market.

BACKGROUND

Although Krupp products were imported into Brazil as for back as 1898, it was only is October of 1952 th t the German firm's local representatives, Importadora e Exportadora Brazileira HOT, S.A., were made a Krupp subsidiary and changed their mame to Industria Macional de Locomotivas (INL), Ltda., with an authorized capital of Crilo million.

Erupp had shown an interest in manufacturing locomotives in Brazil as early as 1951 when it presented to the Brazilian Council for Economic Development a project for the construction of locomotives. For several reasons, including bureancratic delay, inactivity on the part of Krup, changes in the Federal and São Paulo State Governments, and the manning influence of the Council of Economic Development, the project was effectively shelved until 1956.

During that year two events occurred which have new impetus to Krupp plans in Brasil. In the first instance, the São Paulo State Government became aware of the fact that Bole Herizonte in the state of Minas Gerain was Krupp's choice for the location of its new production facilities. It immediately made IDL an advantageous effor to locate in São Paulo. It offered land and Walldings with an estimated value of Cr\$21.5 million for only Cr\$12 million. The effor stipulated that in the event that Brupp was not mammfacturing locomotives within a period of five years, the land and buildings would revert to the state and the Cr\$12 million would be returned. INL immediately accepted the effor, and the mile was duly registered on September 10, 1956.

The property, fermorly belonging to the Coffee Institute, is at Campo Limpo mear the city of Jundial and includes a siding of the Syntos-Jundial railway.

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The second event which gave impetus to Krupp's new production program was President Kubitschek's visit to Germany in 1956. He visited the Krupp factory at Essen and informed Krupp's president, Mr. von Bohlen und Halback, that the company's plans in Brazil would probably receive the Federal Government's favorable consideration.

In November, 1956, Mr. von Bohlen und Halback visited Brazil, had important talks with President Kubitschek and Geverner Quadros, and expressed the hepe that the Company's expansion plans would now be given favorable consideration by the governments of Brazil and the State of Sis Paule.

A revitalized Council for Recordic Development, presided over by Pederal Minister of Transport Indio Meira, was appointed to study the use of diesel loceme tives by the Brasilian railways. On Jammery 23, 1957, the Council received Inlis new project for the memmfacture of Krupp locemetives in Brazil. In this locemetive program, for the first time, brief mention was made of the company's intent to also produce heavy-duty trucks. Toward the end of April, a detailed production program for the manufacture of 18-tom, heavy-duty trucks was presented to the Executive Group of the Automobile Industry (GEIA) for study and approval. It was particularly interesting to note that both programs detailed Erupp's capital position and plans for the future.

Brazil's Krupp subsidiary, originally capitalized at Cr\$10 million, increased capitalization to Cr\$30 million in 1956. Brazilian participation is concentrated in the fellowing principal stockholders: The V. Velless Borges group (a pewerful textiles concern), the Cia. Taubatè Industrial, the Bance Alliança de Rie de Janeire (allied to Deutsch-Suadamerikamische Bank of Hamburg), and Hessrs. Endelf Krauss and Schluchtmann (IKL's managing directors).

On July 23, 1957, a further report to the Council of Development indicated that Krupp intended to invest \$4 million and 17 million West marks in cash, as well as \$7 million and 28.5 million West marks in machinery and equipment. The sources of for much of the information contained in this despatch have indicated to the reporting efficer that the parent company had also declared itself willing to forego remittance of profits for an indefinite period, reinvesting in the Brasilian operation.

While the programs of Krupp are at present quite confusing, the president of the company did outline his company's projects to the press, and it can be safely assumed that these remain besically unchanged. If the pregram is approved by the Pederal Government, IHL will begin with the preduction of 16 to 18-ton, heavy-duty trucks and the manufacture of steam, diesel, and-or electric lecometives. Initial extput has been fixed at 50 units annually with preduction gradually increasing to an annual rate of 100 units by 1962. What is not generally known is the fact that the over-all Krupp pregram also foresees the manufacture of heavy-duty crames, dock equipment, and mining machinery, as well as the construction of a cement factory. Associated plans foresee the production, with the firm of Henrich Lans of Manuhoim, Germany, of buildesers, tractors, and agricultural machinery.

2) Members of the local Erupp organisation and the Gorman Consulate General

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In view of the complexity of the company's program, it is understandable that the Federal Government has shown some reluctance to giving a lianket approval to Erupp's Brazilian expansion plane. Both the locometive mammfacturing program and the heavy-duty truck mammfacturing program have recently been severely criticised by the Federal Government.

As regards the lecomotive program, Transport Minister Lucio Meira has stated that IML has not presented a detailed lecomotive manufacturing program, but has ealy indicated "an intent to manufacture." He claims that this "intent" was presented to the Council for Development in a ten-page document which was, in his epinion, barely an outline of IML's basic lecomotive manufacturing program. The destrine stated that by 1960, 70 percent of the lecomotive's content by weight and 50 percent by value would be of national production. Minister Meira goes on to say that this document does not even specify what type of lecomotive IML intends to manufacture. He further stated that IML claims that the company had made arrangements with General Electric to manufacture the lecomotive's electrical equipment and with Cooper-Bessemer to produce the diesel engines. Minister Meira added that the Council for Development has ascertained that neither General Electric ner Cooper-Bessemer has signed any such agreement with either Krupp or IML.

The Consulate General believes that perhaps what most irritated the Federal Government was a series of what Minister Meira called "demands" made by INL directors. The two principal "demands," as best as can be accordanced, were that (1) the Federal Government should guarantee INL a firm order for 250 lecemetives based on an angula anticipated output of 60 units and that (2) the Federal Government should guarantee INL priority in the supply of lecemetives to the exclusion of competition. The Council for Development, in the reporting efficer's epinion, would not and could not approve a lecemetive manufacturing program dependent on these conditions. It has been ascertained that there is some doubt as to whether Brazil can absorb the proposed output. To be sure, some 165 lecemetives were imported in 1957, and it is understood that 50 more units are on order with General Electric. These purchases, however, were in connection with a major railway everhaul and replacement program, and it is quite doubtful if in the future the Brazilian railway system could absorb 50 to 100 new lecemetives annually.

In centrast with the lecometive program, the heavy-duty truck program presented by INL to the GEIA is very detailed. It igneres, however, federal decree 39412 of June 16, 1956, which restricts arise weight to 8 tens. Krupp's trucks weigh in the neighborhood of 10.6 tens per axis. An interesting development along these lines, however, is that early in October President Embitschak appointed a commission to study the pres and cons of manufacturing heavy-duty trucks in Brazil. This commission, which was composed of representatives of the National Highway Department, the Mational Geuncil of Transportation, the Association of the Noter Vehicle Industry, and the GHIA, has new recommended the manufacture of trucks weighing up to 10 tens per axis. As Krupp's vehicles could readily cenform to this axis weight, it is quite possible that if the recommendations are approved by President Embitschek, GEIA will in turn approve Krupp's heavy-duty truck predaction plan.

3)Other programs for the mammfacture of heavy-duty tracks presented to OEIA and not yet approved include Venag's Scanis-Vabis, Hercodes! 16 tenner, Sorgward's 18 tenner, International, and Rec.

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Although the São Paule prose has tened down its attacks, resentment agai what the Paulista calls "Federal discrimination against the state of São Paul is still strong. The bitterest attack against the Federal Government was perhaps the petition presented to the Jundial Municipal Chamber, which centended that President Kubitsohek and self-interested political and industrial groups deliberately blocked the expansion of Krupp in the São Paule area. The metetly accuses President Kubitschek of championing his native state of Minas Government of Brasil's over-all economic development

The Santes and Campinas Municipal Chambers, backstepping the action takes Jundiaf, sent telegrams to President Embitschek, the Minister of Finance, the dent of the Bank of Brazil, and the president of the Chamber of Deputies protunted interference in São Paule's industrial development. In the Federal ber of Deputies in Rio de Jameire, São Paule Federal Deputy Herbert Levy attack what he called "the Federal Government's deliberate sabetage of Krupp's plans São Paule. The São Paule Legislative Assembly itself held stormy debates, cicising Federal Government policy. These debates were headlined by São Paule; papers.

COMMENT

The whole controversy, this office believes, has been highly emggerated the usual "Paulista spirit." Nevertheless, it is important to note that while Federal Geverament nermally welcomes responsible fereign capital, it is always wary of capital that tries in any way to influence, change, or to put pressure the fermulation of Brazilian economic pelicy. Power tactics and repeated three to enve to Argentina only served in this case to antagonize already tsuchy statem in Rie de Jameire.

The natural tendency to play one foreign company against another was evid throughout the controversy. International General Electric Company, since the war Brazil's major supplier of electric and diesel locemetices, was eften ment as a powerful and somewhat simister force behind the scenes. For two weeks th have been cautious press notices that another well-known foreign company is in ested in manufacturing diesel and steam locemetives in Brazil. According to a recent statement form OKIA itself, a French company (probably EMBLIET) has als presented a program to produce heavy-duty trucks - "Its program will be duly studied and compared with Krupp's."

The reporting officer believes that while the over-all Erupp pregram cent centusing and unrealistic inconsistencies and was peerly presented at an unfor time, the Federal Government will eventually approve manufacture at Campe Limp Any national reporting on the motor vehicle industry cannot at this time compl discount Erupp as a prehable important future supplier of heavy-duty trucks to Brasilian market. While heavy-duty trucks are not part of the present Hercedo Bens, General Meters, Ford, and Willys pregressive manufacturing pregrams, Eru will probably effer strong direct and indirect competition to those-still fled ling undertakings.

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Richard P. Butrick Consul General

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