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PRODUCT ADAPTATION AND DEVELOPMENT FOR EXPORT INDUSTRIES

Report of the Third Consultation Meeting

Tokyo, 20-29 November 1974

We regret that some of the pages in the microfiche copy of this report may not be up to the proper legibility standards even though the best possible copy was used for preparing the master fiche



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THEROPUSTION

Development of exports in manufactures and semi-manufactures from developing countries has become a main feature of industrial development programmes in recent years. The need for assistance in this field has been increasing as those concerned have become aware of the underlying complexities. Accordingly, bilateral and multilateral assistance programmes are being increasingly extended to developing countries in the field of export development.

manufactures and semi-manufactures from developing countries makes it evident that the lack of technical know-how in respect of standardization, quality control, product improvement, design, packaging and shipment of exportable goods is, to a large extent, responsible for the non-acceptance of products from developing countries on the markets of the developed countries. Another factor is that manufacturers in developing countries have an inadequate knowledge of the techniques adopted in the foreign markets they are aiming at. These information and communication gaps between developed and developing countries, one with respect to production and product requirements, the other to foreign marketing channels, can be bridged through a balanced approach of export development dealing with the supply/production side and export promotion dealing with the demand/trade side.

Organisation (UNIDO) has formulated a programme of product adaptation and development for export industries designed to stimulate international industrial comparation on the company level and to strengthen and expand export-oriented industries in the developing countries, specifically by improving the existing products of the developing countries to the point where they can meet intermational market requirements. As one of the means of implementing the programme, untional market requirements. As one of the means of implementing the programme, untional subject of the commutation sections on an interregional basis with the financial subject in companies of the United Nations Development Programme (UNIV) and contain componenting organisations. The first meeting was bett in Section 1972 and many engagement by the Morel Trade installed for forth in Catalogy 1972 and many engagement by the Morel Trade installed took plant at formulation of Section 1973 with the Administration for machine took plant at formulation of the Coverment of Belgium formulation of the Coverment of Belgium

The Third Consultation Meeting on Product Adaptation and Development for Export Industries, of which this is the report, was organized by UNIDO and, acting on behalf of the Government of Japan, the Japan External Trade Organization (JETRO). Japan was chosen as the host country since it was considered to be a centrally located target market in the Pacific region. It was held at the JETRO head office in Tokyo, 20-29 Hovember 1975.

The objectives of the Third Consultation Easting were two. The first and immediate objective was to exhibit manufactured products of developing countries to representatives from the Japanese business community in order to determine in what way these products, from a technical point of view, fell short of the requirements of the Japanese market and how they could be modified to meet those requirements. Thus, it should be possible to establish whether (a) technical assistance for adaptation could be provided by representatives from developed countries on a company-to-company level, (b) technical assistance for adaptation was required and might be requested from UNIDO by the respective Governments, and (c) minor adaptations could be undertaken by the manufacturers themselves without external assistance.

The second objective of the Meeting was to agree, through the contacts established and the exchange of information between manufacturers from developing countries and industrialists from Japan, on specific arrangements for international subcontracting, licensing, joint ventures, the transfer of production, or transplantation (i.e. the transfer of complete production units).

I. ORGANIZATION OF THE METTING

Proparatory phase

Governments of developing countries interested in the Third Consultation Meeting were invited to nominate up to eight condidates from the two industrial groups that were selected for the Meeting:

Sports goods, excluding leather items

Household and office articles

To obtain the support of government authorities and to interest manufacturers in participating in the Meeting, preparatory missions were undertaken to the following developing countries:

Latin America

Holivia Brasil Colombia Costa Rica Mcuador Chatemain

Africa

Ethiopia Kenya United Ropublic of Tanzania

Asia and the Pacific

India Indonesia Mathyata Pakistan Philippicou Sri Lanka Tanijand

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With that in mind, the missions included, inter alia, meetings with persons in these three groups:

- (a) Government multiplifties responsible for export development;
- (a) Representatives from folderations of industries, chambers of commerce, export development organizations of e.;
- (c) Manufacturers from the two industrial sectors selected for the Meeting.

Through these missions it became evident that there were two major obstacles for the manufacturers, in particular for small and medium-sized firms, participating in the Meeting: insufficient financial means and the language problem.

Thereas the organizers of the Meeting were to pay the expenses of forwarding the product samples to Tokyo, a daily subsidy for manufacturer participants and all expenses arising from the Meeting in Tokyo, the manufacturer participants were expected to pay the full air fare to and from Tokyo, as well as those expenses exceeding the subsidy. A large number of small and medium-sized firms which were very interested in participating in the Meeting and for which the programme was considered to be of particular importance were unable to afford these expenses and thus had to decline the invitation to participate. The second obstacle, namely the language difficulty, was particularly relevant to the Latin American manufacturers, who use Spanish as their common language and whose knowledge of English was insufficient to meet the requirements for participation. The result was a reduction in the number of potential participants and the exclusion of a substantial number of firms that had been interested in participating.

To overcome the financial problem in future meetings, a possible solution might be for the United Nations to pay half of the air fare in addition to the daily subsidy. The language problem can be solved by providing adequate interpretation facilities at the meetings.

After the manufacturer participants were nominated, an advisory mission visited the following countries in Asia and the Pacific: India, Indonesia, Iraq, Iran, Malaysia, Pakistan, Philippines, Sri Lanka, Thailard. The mission was carried out by a UNIDO staff member, assisted in some countries by two interregional experts recruited from JETRO. The main purpose of the mission was to select product samples under the following criteria:

(a) The products selected should be exportable to the target as well as elsewhere;

- (b) It should be possible to adapt or improve non-traditional export products or their production process to meet the requirements of international markets;
- (c) The manufacturer should be interested in establishing continuous production in line with the national industrial development policy of the country;
- (d) The manufacturer should be able to keep the product in constant supply and to meet delivery schedules.

It was not necessary to send an advisory mission to Colombia and Costa Rica, which had also nominated candidates, since the local counterpart organisations there had participated in the previous meetings and had agreed to undertake the necessary preparation and selection of samples from the manufacturers in accordance with the instructions received during the preparatory mission.

The proparation on the side of the Japanese counterpart, which was responsible for informing the Japanese business community of the purpose of the Meeting, intoluded, inter alia, the sending of more than two thousand invitations directly to manufacturers, trading houses and institutions, as well as to five of the largest business associations in Japan for forwarding to their members. Also, a number of preparatory meetings with the nation-wide business organisations, associations and companies were carried out by JETRO. In addition to these activities, three prass conferences were organized and press releases were issued (in Japanese) for dissemination of information on the Third Consultation Meeting.

Programme of the Meeting

The programme of the Meeting was divided into two parts:

20-22 November 19/5:

An orientation programme with addresses by members of the staffs of UNIDO and JWTRO, lectures by Japanese experts and discussions on problems related to product adaptation and development

25-29 Bovember 1975:

Individual bilateral meetings between a mifacturers from Japan and participants from developing countries, based on a display of sample products, to establish contacts, identify specific adaptations of the product that sight be required, and discuss the over-all possibilities of intermetional industrial co-operation

<u>Participation</u>

The Neeting was attended by 39 manufacturer participants and 9 representatives of the Governments of the following developing countries: Colombia, Costa Rica, India, Indonesia, Nepal, Pakistan, Philippines, Sri Lanka, Thailand. From the Japanese business community, 133 manufacturers were officially registered as participants in the Meeting. In addition, there were 27 observers from Governments, diplomatic missions in Tokyo and United Nations bodies. The complete list of participants and observers is in annex II.

II. SUMMARY OF PROCEEDINGS

News of the death of former Secretary-General of the United Nations
U Thank was received in the course of the Meeting. The government representatives and the members of the UHIDO secretariat observed one minute of silonce
in tribute to him at their meeting of 26 November.

Orientation programmo

The two-and-a-half day orientation programme included presentations of papers we various important issues soncerning export development and a study tour.

Summary of presentations

of the neven papers prepared for the meeting (see annex III, List of documents), six were presented by their authors (see annex I, Programme); five of them are summarized here.

Quality control regulations regarding industrial products in Japan

The author pointed out that the technical revolution had led to the introduction of a series of new materials and components and there was a strong demand that these new products be both safe and durable. Consequently, musity control of industrial materials in Japan currently involved complex and wide-ranging regulations. Rasically, it was considered more desirable that such enterprise should have its sen quality control procedures, but from the oppositer's paint of view those measured were not always adequates warlous semidents had occurred. Prevention of such accidents and assurance of safety, together with the production and sale of products of superior design and qualities were thoughton designed by the Japanese Covernment, which was compiling a plant and invested and reporting the appropriate laws to regulate quality by The second state of the se The second of th Car Science Industrial KLAN KIŠKOLOMU :

nimplifying and promoting fairness in transactions, and retionalizing connumption. Currently, JIS covered catablished standards for 7,377 items. Two governmental inspection organs and about 30 private inspection organisations were undertaking the necessary inspections and tests to protect the consumer and to conduct the various quality control programmes.

Design and marketing development

Concerning design and marketing development, it was stated that in Japan during the 1950s much emphasis had been placed on lonigns that would be well rescived on the American or Supposum markets. Recently, however, it had been me clear that for goods to be acceptable in foreign markets, they would also have to be accepted in Japan. In this context it was important to note that design comprised three constituent requirements of consumer durables, namely, attracture, function and appearance (siyle, colour and pattern). It was the duty of the designer to harmonize these sometimes conflicting requirements. Therefore, to come that the products of developing countries mixely become commodition at the distribution stage and gain the acceptance of Japanese commers, there was a need for research into style, colour and pattern. It was added that in Japan there was a tack of interior styling such as that found in Europe and the United States of America. Thus, it was impossible to indicate which design was the best; herever, the basic requirements for design were warmth, intimacy, stability and elegance.

Characteriatics of the Jyenese market

As seen from the point of view of department atores, it appeared that
Japanese communers had long felt that imported goods were sension separate
similar products manufactured locally, but there had recently been a
tendency towards accepting dementically produced consumer goods. There were
a number of areas, such as food, clothing and household goods, where
products of developing countries might fit, or even nignificantly attent the
Japanese consumption pattern. Products that used fearly against materially
yet were well suited to the Japanese consumption pattern would sustain value
amorts over the long run. Although for many years Japan had imported
durable and non-durable consumer goods moutly from Europe and the United States
one of the striking phonomena in recent years and that neighbouring security

of Japan were becoming major suppliers, in both volume and value, of consumer goods. Figures for goods imported by the department stores showed that more than half of total imports by value were sold in Tokyo and Osaka, and the figure for the six largest Japanese cities, including Tokyo and Osaka, covered more than 80 per cent. That meant that imports had not really reached the rural areas of Japan and that there were virtually no outlets in those areas to promote sales of imported goods. While the rural villages and small towns had thus preserved the old way of life, the consumer habits of urban residents were clearly becoming westernized, a trend that was expected to continue, although it could be anticipated that recent economic changes might slow down this historical move.

Present conditions in the Japanese furniture industry

In Japan, the demand for furniture was rapidly increasing, the average annual growth rate being over 10 per cont. However, compared with the total walue of furniture production, imports were still modest and accounted for only about 1 per cent. That could be explained by the fact that, until 1971, imports consisted mainly of special-purpose, high-quality furniture, mainly from Europe and the United States, whereas there were virtually no mass imports of medius-quality furniture for general use. Recently, however, major changes in import methods and in the nature of the goods had been initiated, regulting in an annual rute of increase of imports of around 40 per cont. The most significant change was characterized by a shift of the sources of supply from western countries to countries of south-east Asia and Japanese manufacturers have rturted to import semi-manufactured goods and parts for processing and assembling in Japan. Because of increasingly high domestic production costs. Japanese manufacturers had also found it profitable south-cast Asian countries to manufacture finished goods according to their needs and requirements. Since it was expected that the co-operation of furnithre manufacturers with the countries of south-onst Asia would continue, it was extintended that familiare from this region would have a large effect on the James Burgs and the Service of

Japanese communities inclinations towards bounched goods

Omderning the market situation of household goods in Japan, it was pointed out that those products had been traditional export items of Japan. With the exception of a few high-quality articles, only domestically made goods had then efore been sold on the Jacanese market. In recent years, however, this situation had changed and a shift towards either direct import or develop-and-import schemes had taken place. Usually, when goods were imported from overseas, they were imported as semi-finished products and then ungraded by the Japanese manufacturers into finished products. That was done because goods were often not of sufficiently high quality to satisfy the Japanese consumer's taste. The air was therefore to help overseas firms develop to the point where they could process finished products in a satisfactory manner by sending them experts and technicians who had actually been engaged in that line of work in Japan. The shift from domestically produced household goods to imported products was due to a switch of production. The changes that had taken place in Japan would also be expected to occur in other places, such as Hong Kong and tho Republic of force, which had been enjoying the prime position in exporting household mods to Janan.

study tour

As part of the orientation programme a study tour was organized to visit the Industrial Manufactures Inspection Institute and the Industrial Manufactures Inspection Institute and the Industrial Matate.

The Industrial banufactures Inspect on Institute, which is under the supervision of the Ministry of International Trude and Industry, is widely known as one of the most authoritative organizations in the field of product testing in Japan. The testing is done both an products for expertation and an earried out either at the production unit or at the Institute. In addition to the direct inspection work, the Moort Goods Inspection Jystem guarantees the quality of certain expert goods. In the tour, the participants were informed of the Institute's objectives and most given the opportunity to see a number of practical tests carried out for demonstration purposes.

The Ischara Industrial Estato, which was established in 1972, competent an area of 633,000 m² and is located about 50 km from the centre of Table 2 Mar objectives are to cope with the undescribed a expansion of municipality.

lard utilization, and to contribute to the development of industrialization in a direction that would benefit the region. Particularly for the last reason, oriteria have been establish a for the industries permitted in the Estate. These mainly include light industries in the branches of electrical products, electronics, metalworking, woodworking, furniture and transportation machinery. In mid-19/4, 51 factories were in operation, employing approximately 2,000 persons. The Estate is well known for its modern planning and facilities, which take into consideration the latest requirements to create and operate an efficient production line. After an introductory visit to the Estate office, the participants visited two factories, namely, the Fukuoka Paper Manufacturing Co. Ltd., and the Arima Seisakouko Co. Ltd (furniture).

Bilateral consultations

manufacturers from the developing countries had the opportunity to discuss relevant problems with manufacturers, importors, experts and technicians from Japan. The discussions were facilitated through the demonstration of samples, which the manufacturers from the developing countries had exhibited in the showroom of the JWTRO Head Office. In this way, the participants from the Japanese business community obtained an illustrative impression of the production capabilities of the developing countries firms, an essential means of establishing the first contact that could develop into future business relations. An evaluation of the contacts established during the bilateral consultations is in chapter III.

Regulate with somewant officials

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Mocking with manufacturers of woodersting machinery

A special meeting, not originally programmed, was organised by inviting Jacobean manufacturers of woodworking mechanism to discuss retevant problems of interest, in particular the possibility of co-constion with manufacturers of wooden furniture and household articles in the developing countries. The participating communicators are listed in annex T.

III. EVALUATION OF THE MEETING

A number of circumstances affected the organization and implementation of the Neeting. The recent deterioration of the world-wide economic situation, international monetary instability and high inflationary trends, uncertainty of the labour situation and other unpredictable factors that influenced the general economic situation in Japan seemed to cause a certain reluctant attitude towards the Neeting within the Japanese business community.

Although more co-operation on the part of Japanese manufacturers would have been welcomed by the participants from the developing countries, these latter took note of the efforts made by the organizers to establish contacts with the business community and quite a number of them developed, both through the assistance of UNIDO and JETHO and through their own efforts, initial contacts with potential co-operating partners from Japanese enterprises. As a result, a number of participants have obtained needed advice on improvements and adaptation of their products from their Japanese counterparts and have expressed their satisfaction with the results achieved. From reports and information on hand, it appears that participants have been able to negotiate five industrial co-operation agreements, four subcontracting arrangements and one joint-venture agreement. Furthermore, orders amounting to \$88 165,940 were placed during the Meeting; in these cases, the Japanese counterparts apparently felt that the products could, on a trial basis, be sold on the

On the basis of shortcomings identified during the Meeting, technical assistance with regard to product adaptation was requested by government representatives as Tpllows

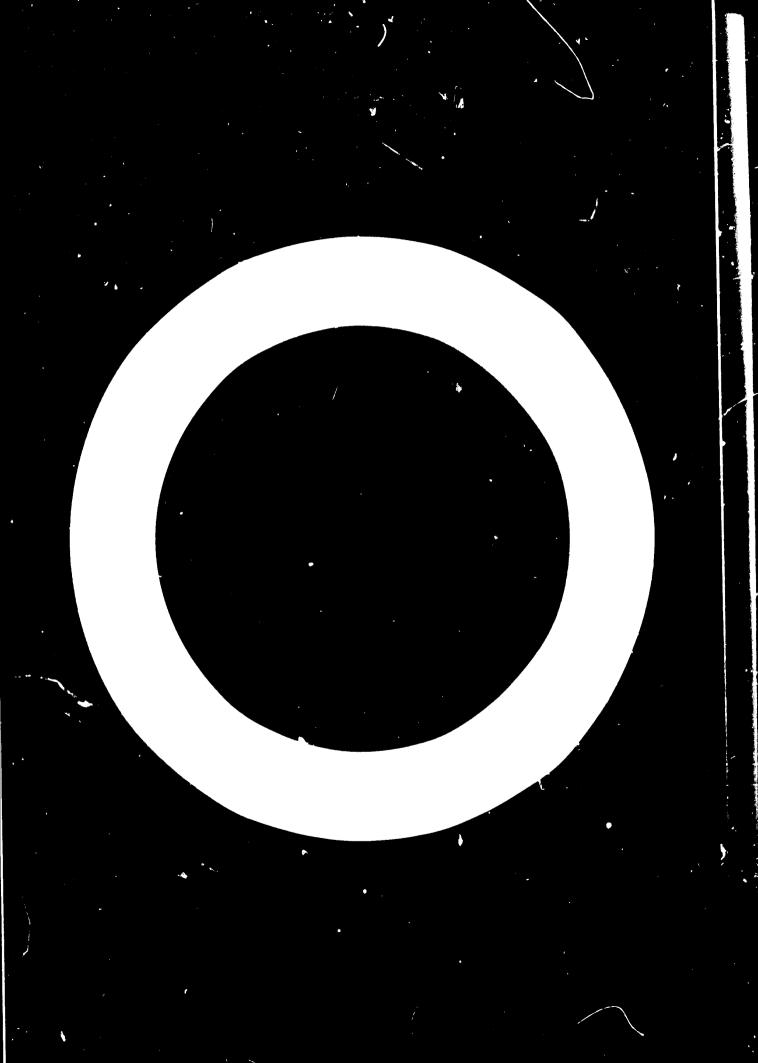
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The participants from the developing countries hoped that these requests would be duly approved by 1800 and 18100, so that the assistance requested could be provided as soon in possible.

IV. PUTURE MESTINGS

The participants from the developing countries were in accord that the consultation meetings should be continued in their present form on an interregional basis and agreed to the following recommendations for the future:

- (a) Due regard should be given to the product groups selected for the meeting to ensure that they are in line with a realistic observation of which industries have the best potential for export-oriented development in the developing countries, e.g., labour-intensive types, those based on indigenous raw material, industries with adequate supply capacity and substantial added value to improve the net foreign exchange earnings in the developing country, and those industries having potential market outlets in the host country;
- (b) Accordingly, the selection of the host country should be as compatible as possible with the possibilities for product adaptation and the assistance required by the participating countries to achieve their objectives;
- (c) Special attention should be given to briefing the host country's industrialists, wholesalers and distributors on the objectives of the meeting;
- (d) It would be more advisable to formed the product samples well in advance of the meeting (about 2 months) to the host country in order to enable experts to examine the samples and demonstrate during the meeting the adaptations and improvements required on the specific sample products, thus giving a more realistic approach to the problem. A larger number of participants could benefit from such a desconstration;
- (e) From a practical point of view, the lectures should be confined to smaller working groups, divided according to product. All the industrial branches selected should be given the same importance in planning lectures, plant visits and contacts;
- (f) The contacts to be made with the host country's industrialists should be scheduled in advance, possibly on a pre-arranged appointment basis, and the industrialists should be encouraged to be as helpful as possible tomards the participants from the developing countries;
- (g) Factory visits should be organised in such a way that participants could spend sufficient time in the factory in order to obtain practical advice on the spot;
- (h) To avoid unnecessary administrative constraints on the manufacturer participate from the developing countries, information on all the documentation model to comply with the import regulations and requirements of the host countries in them well in advance of the meeting;
- (1) At the parent pates of substant and allowers us, the financial burden of the special is quite large; more effective and and sellow-cised fires, if



Annex T

FROGRAMME OF THE THERD CONSULTATION MERCURG ON TRODUCT ADAPTATION AND DEVELOPMENT FOR EXPORT INDUSTRIES TO LAYOR TO LAYO

Wednesday, 20 November 1974

2.175

10,00 a.m.

Opening sension

Openiag remarks
K. Goldnehwend, Industrial Development Officer, URITBO

Message from the Executive Director of UNIDO Presented by W. H. Tanaka, Acting Chief, Export Industries Section, UNIDO

Welcoming address J. Nishimura, President of JMTHO

Opening statement

P. Kishida, Director Concrat, International Trade and
Administration Bureau, Ministry of International Trade
and Industry

Statement on behalf of participating developing countries I. G. Salcedo, Director, Board of Investments, Philippines

Visit of exhibition of sample products of the manufacturer participants from the developing countries

2 00 m.m.

Presentation and discussion of papers

HETER's programmes on development of export-oriented industries

W. H. Tanaka, Acting Chief, Export Industries Section,

Quality control regulations regarding industrial products in Jajen M. Kurumana, Director, General Coordination Department, MITI, Industrial Manufactures Inspection Institute

Reprotton

Thursday, I'l Mysoshur, 1974

9.00 mm

Monthly of poversement officials

10.00

Association and Atophysican M. 1800000

Militari Malem Vangor, Paradhimera

Thursday, 21 November 1974 (sontinued)

2.00 n.m.

Tresentation and discussion of papers

Design and marketing development T. Kurusu, Jecretary General, Japan Industrial Design Promotion Organization

Present conditions in the Japanese furniture industry
N. Eiyoshi, President, Hiyoshi Hokico (Moudworking)
Co. Idd

Friday, 22 November 19/A

10.00 a.m.

Presentation and discussion of papers

Japanese consumption inclinations towards miscellane us household gods and problems in their distribution II. Natturi, Director, Manager of Overseas Products Department, Daiei Co. Ltd.

1.00 p.m.

Study tour

- (a) Industrial Manufactures Inspection Institute, Ministry of International Trade and Industry
- (b) Tochara Industrial Satator
 Pukuska Sapor Famufacturing Company
 Arima Seinakusko Co. Idd (furniture)

Finday, 25 Bivimber 1974

9.00 :4.8.

Meeting of givernment officials

10.00-12.00 a.m.)

Bidatoral consultation meetings

2.00-5.00 p.m.

Individual meetings of government officials with staff members of UNIDO

Tuesday, 26 November 1974

10.00-12.00 a.m.)

Bilateral consultation moutings

2.00-5.00 p.m.

Individual meetings of government officials with weaff

Acdnewday, 27 Hovember 19/4

10.00-12.00 4.8.)

Dilateral orage) taltim misting

2.01-5.00 p.m.

Individual sectings of Coverment of State of Coverment of State of

Thursday, 25 Navember 1974

9.00 2.0.

Mouting of government officials

10.00-12.00 a.m.)

ditatoral congultation mustings

2.00-5.00 p.m.

tods vidual mobilities of government afficial

Friday, 29 November 1974

9.00 a.m.

Monting of government officials

10.00 a.m.

Bilateral consultation meetings

11.00 a.m.

Closing pession

Summing-up statement

K. Coldschwend, Industrial Development Officer, UNIDO

Statement on behalf of participating developing countries

F. L. Quirce, Subdirector, Export and Investment Promotion Centre, Costa Rica

Concluding remarks

W. H. Tanaka, Acting Chief, Export Industries section,

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Closing statement on behalf of the President of JMTMO T. Hagahashi, Vice-President, JETRO

Reception of Manne

Machinery of the second second

research to the second second

Annez II

LIST OF PARTICIPANTS

Participants from the nine developing countries

Covernment officials

Colombia .

M. Ounina

Mirector, Chamber of Comerce, Bogsta

Costa Rica

M. L. Quirce

Subdirector, Export Promotion Center

San José

.India

S. P. Chaudhry

Deputy Nerchandising Executive Trade Development Authority

New Delhi

Indonesia

G. Bain

National Institute for Export Developmen

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Djakarta

Hepal

H. P. Kaushik

Deputy Director, Trade Frantian Centre

Kathmandu

Pakistan

A. Hayst

Duputy Secretary, Ministry of Compres

Islamabad

Philippipes

I. G. Saloedo

Director, Board of Investments

Ortigae Building, Paing, Rival

P. Burngers Director, Ministry of Industries

Actuatific Affairs, Colombo

Ch. Palitanes Department of Communical Relations Stationary of Communical Banglook

Hammfacturer perticipents

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Prans Adolphs Yois Ltd (furniture)
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G. Caicedo Arte Onix (household articles) Av. 13 Autopista Norta no. 138-99 Bogota

J. Glaciel Castro Casabell and Gia (household articles) Av. 13 no. 79-56, Begota

A. Corredor Connales Confecciones M. C. (hunting clothes) Car. 13 no. 13-38, Bogota

Costs Rice

P. Lopes
Paleon Socieded Anonima (household articles)
P. O. Box 5139, San José

W. Rudelmann Pabrica de Musbles Maderit SA (furniture) P. O. Box 2199, San José

D. P. Chemia. Ashoka India International (sports wear) 58 - Shages Singh Market, New Delbi - 116001

V. Both Brothurn Exim Int. Ltd. (household producent), 50/2-) Hammon Road, New Polks.

Telegraphy of every

India (continued)

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D. Kamal (furniture)
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Nepal

T. B. Sakya Managing Director Shikhar Kala Private Ltd (office equipment) Kathmandu

J. L. Tomrakar Managing Director Mepalese Crafts Private Ltd (office equipment) Patan Industrial Betate, Patam

S. D. Manandhar Managing Director Satpadma Jyote (sports goods), Kathmandu

Fak: stan

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N. A. Sheikh Peak Industries Ltd (sports goods) Sielbot

A. Khawaja Grays of Casbridge (Pak) Ltd. (sports goods) S. I. H., Sialkot

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R. Kauser Blar läght Stainless Ind. (household spajalas P. Da Box 96, Oujranusia

> A. Second Royal Co. Second Co. Se

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1D/NG-199/1	Design and marketing development Y. Kurusu, Japan Quality control regulations regarding industrial products in Japan H. Kurasawa, Japan UNIDO's programmes on development of export-oriented industries Secretariat of UNIDO			
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