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of Subcontracting in Industrial Development

Paris, France, 6-11 October 1969

TYPES OF SUB-CONTRACTING IN SCANDINAVIA 1/

by

H. Getz, Oslo

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efficacy
of pulmonary
antibiotics
in the treatment
of acute bronchitis.

Acute bronchitis
is a disease
of great
importance
and
is
common.

It is a disease
of the lower
respiratory
tract.

It is a disease
of the lungs.

It is a disease
of the bronchi.
It is a disease
of the trachea.

It is a disease
of the larynx.

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the enterprises and no doubt also from the large enterprises towards the small enterprises. This is not even a difficulty in our economic life, and the manner in which this activity takes place, often by quite informal agreements between the participants who know each other very well, makes a statistical inventory difficult.

Broadly speaking, we can reach the conclusion that in Scandinavia there is a considerable amount of subcontracting although it is less developed than in the large industrial countries and in particular in the United States.

At the same time we consider that the subcontracting system is a necessary part of a modern industrial enterprise, that it should play a more important part, that it provides special possibilities for the small enterprises and that consequently the trade associations of the small enterprises should contribute to it, naturally in the form that is in the best interests of the small and medium-sized enterprises.

The SHIO (Swedish Organisation of Trades and Industries) has for many years been running, through its various federations, an intermediary service among its member manufacturers and their clients. By means of a catalogue, the member firms can present their production programme to a large number of manufacturers who need subcontractors. The many requests received from the latter are forwarded through the office of the federation in question. It was found however that when the requests were received for the first time, no accurate estimate was on hand as to available production capacity and appropriate equipment of the member firms. In 1966 the SHIO created a subcontracting clearing house which operates in the following manner. The enterprises wishing to be enrolled sent in a report on their field of interest, giving details of the type of production, equipment, number of employees, etc. This information is completed each month by details supplied by the enterprise as to the production capacity which is available at the time or which is likely to become available. In short these details constitute the main register of the clearing house. In addition, a special catalogue is published giving such information that will enable customers to choose the subcontractor who best meets his needs. This catalogue is sent out twice a year, free of charge, to all the affiliated manufacturers and also to a few of the largest industrial firms (approximately 3000 in Sweden) which make use on a large scale of subcontracting firms. The register is divided geographically as well as by branches and there is also an alphabetical list by products. The subscription fee for membership of this clearing house is a little more than 100 DM.

The existing relations between the mechanical workshops in the Nordic countries as a whole enabled a Nordic subcontracting clearing house to be created.

In 1966 it was decided to set up a clearing house for the enterprises of the 4 countries that could be used by all the 4 countries. The information gathered and published by the clearing house of the 4 countries is now almost simultaneous. It has been decided to be worked out within the framework of the UN which in fact or in part follows the recommendations of the United Nations Commission.

The Commission proposed that the standardization of norms be used for each country so that these norms be used by all the 4 countries in the movement of business. This was found to be the best way to achieve the standardization of the field supposed that each country would have to take separately the responsibility of adapting the standards to its own needs and requirements. The standardization of the field of industry according to principles laid down by the International Organization for Standardization is also being considered. These principles will be adopted in all the countries to balance between the need for standardization by means of standardization and the need to have as to be prepared to adapt to local conditions.

In addition to the standardization of the associations of manufacturers, there exist unique institutions which are not to be overlooked and which gives the possibility of standardizing its activities in the field of industry. The organization as to avoid the use of atomic energy in the manufacture of weapons.

In Norway there is at the date of my visit no institution, but there exist smaller organizations which are engaged in contracting contracts for the supply of merchandise.

Most of these organizations receive information on the information contained in the technical publications. The information will be made between the countries and the information will be given in any of the countries to the contractors of the organization of the results obtained. In most cases of the larger organizations can nevertheless give detailed information. On each occasion they state that they are not able to do so, and that the activity carried on sufficiently. They thus conclude that there are no difficulties in standardizing, and it is possible to do so completely, but that it is not always so, and that success is not reported in all cases.

The small enterprises have no possibility of offering a wide and modern range of products on the market. Hoping widely differing products in such large quantities the small enterprises, by strictly limiting their products, can benefit from the technical progress in different fields. Thus the keyword is specialization and standardization, and also possible to extend further the use of massproducing.

At the same time the use of subcontracting can be advantageous for the customer - he can concentrate on the final assembling and sales.

However, every rose has its thorn and this system is no exception to the rule. The close co-operation between the customer and the subcontractor has a great danger - one of the parties is dangerously dependent on the other. Usually the party that has the most to lose is the subcontractor. This can be avoided by greater specialisation and the acquisition of machines etc. with a view to more specialised subcontracting. In our opinion, there should always be preliminary discussions : co-operation envisaged for a long period or a written agreement according to which business relations should be pursued provided no new factors intervene. It would appear that as a business associate the customer should not let down his subcontractor for an immediate or short term gain. We do not recommend that our members draw up contracts with a firm which has a bad reputation as far as its dealing with subcontractors is concerned. Confidence should exist in an agreement made by two responsible parties in the business.

This is particularly true, as it has already been stated, in cases where it can be foreseen that one will be dependent on one single customer. The ideal situation is for the subcontractor to develop a special proficiency in a limited field of activity so that he can offer to supply whatever the buyer does not exist elsewhere. In particular it is the ideal position when he is able to develop, prepare and lay something, some of the components corresponding to the customer's specifications or the buyer. The subcontractor must be active and not rest on his laurels nor put all his eggs in one basket.

We must recognise that within the broadest European context the possibilities for the Nordic countries in the EEC will become greater and greater in the future. Initiatives will develop in both directions.

In the Scandinavian countries we also have enterprises which seek subcontractors in other countries. The different organisations will have an important role to play from now on: general information, information on development, on the proposed possibilities and also on possible risks.

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