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Workshop on Leather Industry Development in Developing Countries

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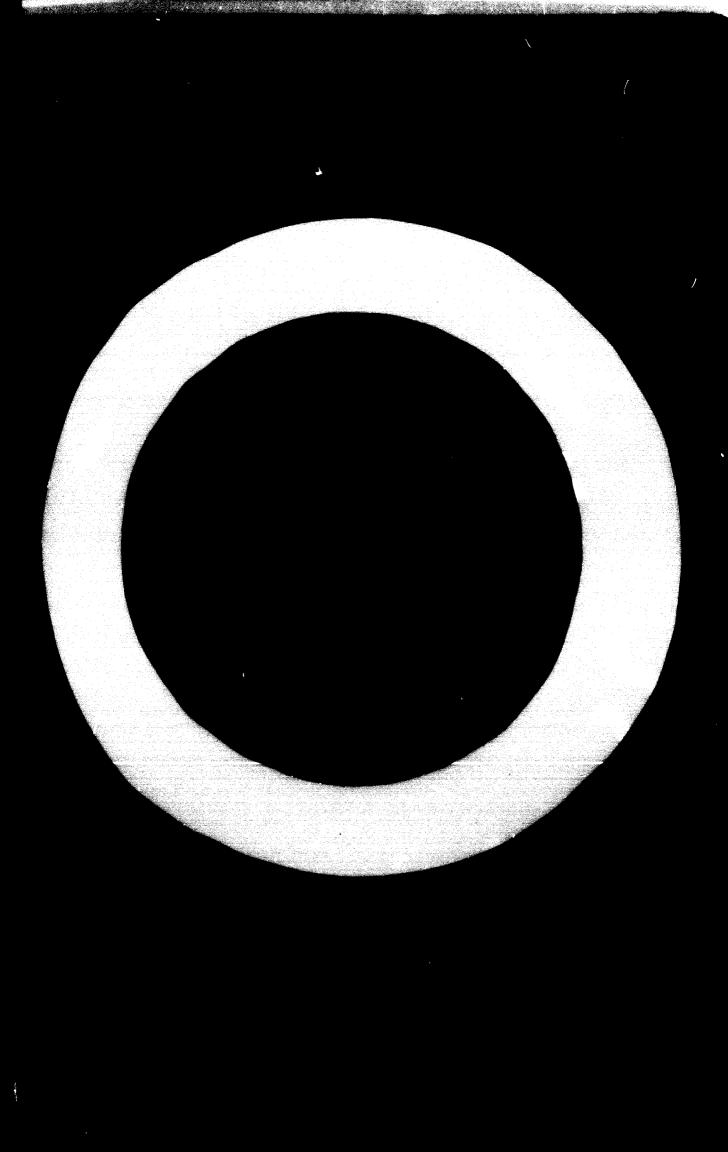
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(TANNING AND LEATHER OCODS MAKING)

prepared by

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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.



The's an divities in the field of leather (teaming and leathergoods making)

and development of small industries and handicrafts undertakings based on hides and skind improvement or utilisation, including leather tanning and the manufacture of footwear and farrey leather goods. In order to better illustrate the IIO experience in this field, here there selves a summary description of some of the more important projects which have been executed by IIO over this period and also some of those which are currently in the stage of implementation.

l. Haīti

From 1952 until 1956 two ILO experts were engaged in training and demonstration of improved techniques and methods of rural tanning: shoemaking, saddlery and other follow leather goods making. They also started a number of pilot projects and established a central workshop for training, demonstration and common facility purposes.

2. Afghanistan - Leather tannery project in Chankar

Based upon the results of a short-term ILO consultancy mission fielded in 1958, the Government of Afghanistan requested the servicer of an expert to assist in the establishment of a model tanning unit at Charikar for the purpose of introducing more modern skills and techniques to Afghan tanners. During the initial period of his

long-term assignment (ending in 1976) the expert resigned and established the tannery and trained workers and supervisors in the operation of its equipment. He also rendered advice to local (rural) tanners on improved tanning methods.

Although the National Counterpart Organisation at that time was not in a position to further the project's objectives, namely to extend the work of the central tannery in Charikar to the other provinces, or to provide the incentives needed for entrepreneurs to expand, the tannery actually soon became a common facility workshop for a certain number of local tanners working in the vicinity of Charikar.

Since the desired multiplier effect could not thus be attained, the objectives of the tannery were slightly changed, and following the first expert's departure, his successor devoted the next three years largely to the wraining of a restricted number of leather technicians, and to the modernisat on of the works op in order to make it more up to date, and up to the level of modern leather technology.

The project was a success in the sense that it definitely has contributed to a meneral improvement in the rural tanneries even though it was in a rather too restricted area.

- For a number of years an ILC expert assisted the Government of Uganda in matters related to:
- a) Hides and skins improvement through the setting up, within the Veterinary Institute, of a section for the training of hide improvement officers and assistants and to establishing the machinery for a nide improvement extension service.

b) The installation and initial operation of a pilot tannery on both a semi-industrial and rural tannery basis and to the training of technicians, foremen and workers in leather tanning and finishing.

4. Morocco: National Institute for Leather and Textile Workers

Started in 1962 and finished in 1970, this UnDP/I of assisted
large-scale project was originally intended, and certainly as far
as its training component was concerned, to prepare a number of
counterparts, textile and leather tachnicians and instructors to
starf a number of provincial training cum production centres.

Since, however, these centres did not materialise, and taking into account the pressing decend from the industry for national technicians in order to replace expatriate personnel, the project was substantially recrientated, with training activities being concentrated on higher technicians, foremen and production and maintenance workers in both the textile and leather sectors.

More specifically, and concerning the leather sector, the following subsectors were death with:

llides and skins preparation tanning finishing

shoemaking and manufacture of tency leather goods.

The project, which received a substantial grant from the UNDP and the Government, had several large equipment components to deal with covering all aspects of the leather industry at both the modern small industry and ruras tannery and leather handscrafts levels.

During the years of its implementation, the project produced a considerable number of well-quarters commister leather chemists, foremen and workers, and an outh his contributed largely to an over-all markos improvement of the leader sector in Morocco.

It is worthwhile mentioning a side activity of this project which materialised, namely an extension service for tanneries and shoe making vie mobile vans, of which several were put into cheration. These mebile vans circulated for several years in the rural and remote areas of the country bringing the message of the need for improved methods in these trades and demonstrating the profits to be derived.

The Morocco project, has been quoted on several occalions as being one of the most a paceralul in the technic assistance field.

5. Algeria: Thoemaking and Kanuf cture of Leath r Goods

At the request of the Algerian Government and following an IIO fact-finding mission, as IIO expert in shoemaking was sent in 1963 to Medea, a small town some with from Algiers, in order to set up a modern training our production worksnop for shoemaking.

The results of the assignment have been usen in the considerable increase in production of valuable tootwear from locally produced leather and in the creation of renumerative employment for a number of the local population.

At a later stage the project was taken over by he expert's government counterpart and the expert incorporated into a large-scale project in Alguers where he resdered compulsancy services to leather manufacturing enterprises.

were included as a component of multisectoral large-scale TLO/UNDP projects in the following countries: Facama, Chile. Sweziland, Ethiopia.

The foll wing are ongoing projects in which there is a leathercrafus component:

1. Netherlands Antilies

As part of a large-scale multi-island handicrafts development project, an expert has recently taken up duty as a specialist in training in , and development and design of leathergoods for the tourist market. The leather being used is supplied by the FAO sponsored tannery project there. In view of the considerable interest expressed and the market potential for such articles, the Government, even at the present stage, has requested a further two years extension of this post.

2. Mastern Carabhoan Lurge-Scale Handicrafts Project

This project, which has recently been approved and is now operational, has among its 13 expert posts in various disciplines, one post for rural terming and one for the manufacture and design of fancy leatherwoods intended for the tourist market.

3. <u>Myeria</u>

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For approximately two years an ILO expert has been active in rendering mavisory services and training in technical and managerial skills to the small entrepreneurs (shoemakers and leather-goods manufacturese in the Kaduna and Jario trea of Northern Nigeria.

In addition the expert has been training a number of national craftscon in small industry consultancy techniques. Since the project is nearing its end, it is expected that the thus trained consultants and counterparts will be able to ensure satisfactory continuation and at a sufficient level after the expert's departure.



