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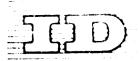
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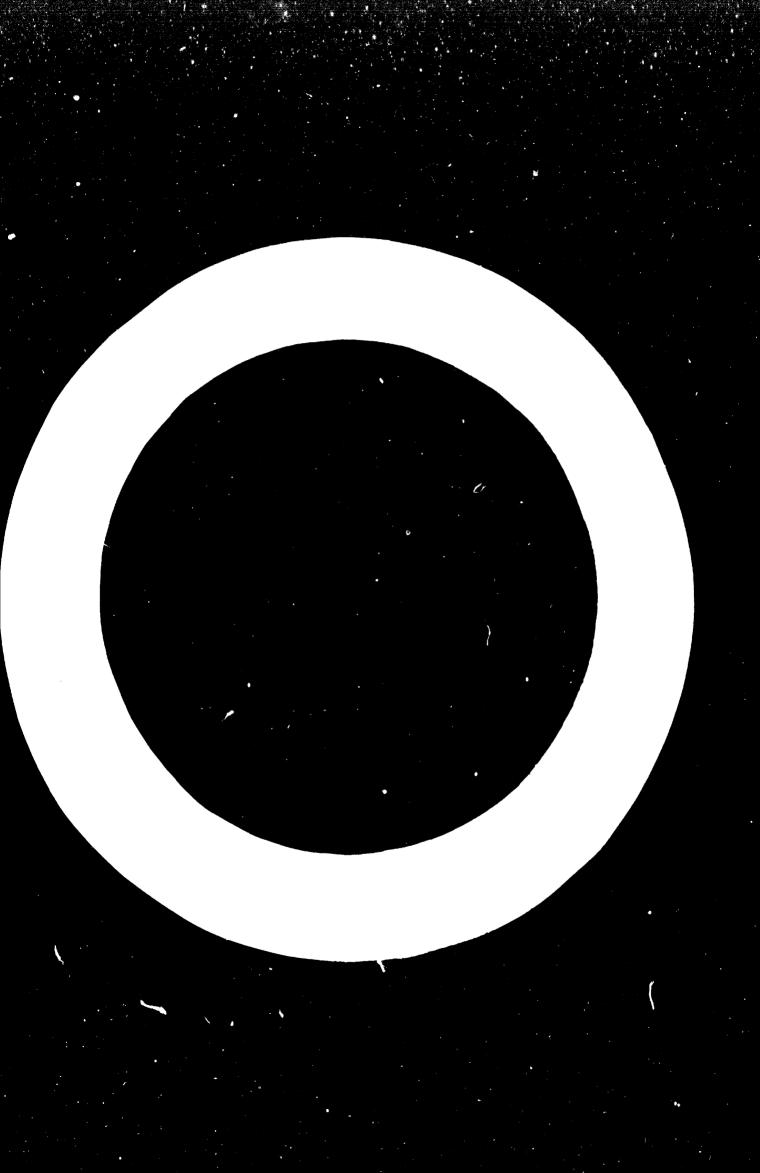
EXPERIENCE OF A REGIONAL INDUSTRIAL PROPERTY OFFICE 2/

by

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<sup>2/</sup> The views and opinions expressed in this paper are those of the author and do not necessarily reflect the views of the secretariat of UNIDO.



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The African and Malgous Industry wire part, office (JAMPI) was set up under the arregard signed at Librarilla and Associator back by twelve Heads of State, with a view to the protection of interior property in their territories. In addition, wince 24 act ber 1:67, the figures depublic has become a party to the American greenest, and near tistions are in progress with the Democratic Republic of the Caracti, backing and Addi.

The cost reas as which led! the signature of this greement have often been at mod: The randoms of investments, the beneuring of international commitments entered into by the former colonial Power, the atomethering of international or regional of particular.

The Approximation based in two fundamental concepts: uniform legislation on the action and accentral office on the other. The uniform legislation is embodied in the Approximation itself and in its annexes. This uniformity has made possible or constal centralization within a common office, which applies the prescribet procedures a becalf of the member States and issues the documents of title approval. Thus each title issued by the Office is divided up into as many actional titles as there are member States, each being subject to the jurisdiction of the courts of the State concerned.

With regard to the structure of the Office, it is made up of the Administrative Council and the consignment. The Administrative Council possesses one represents in a from each State, in the person of the dimister concerned with industrial property. The Council approves the administration of the Office, approves the regulations needed a give errect to the Adressent, and appoints the higher management at iff the Director, the Deputy Director and the Controller. The task of the management is to specify the Agreement that is, to organize services, recruit at iff, precare equipment and apply the precedures laid down. The performance of these varied tasks constitutes the experience of our young office.

## THE VARIOUS DEPARTMENTS

#### 1. ORGANIZATION OF SERVICES

The Office has five essential functions: a technical function, an administrative function, an accounting function, representational function and a supervisory function. These five functions are the basis for the organization of the various departments.

The technical function, covering the actual operations of industrial property management, has given rise to the so-called technical departments, consisting of the patento department, and the trade marks, designs and industrial models department.

The claimistrative function is performed sainly by the department of administration, the main tasks of which are personnel management, management of equipment, the authorization of expenditures, the library and publications. It thus covers all the activities of the auxiliary units of industrial and commercial enterprises except for iccounting.

The accounting function has led to the establishment of a special department, the Accounts (ffice, responsible for the care of assets, stocks and securities, receipts and expenditures.

The supervisory function is carried out at two levels:

- At the "strategic" level (decisions of the Administrative Council, recorded in the minutes of each annual Council):
- At the "tactical" level (decisions of the management in pursuance of the former decisions).

decisions, this is carried out <u>a posteriori</u>. To assist it in determining whether its decisions are being duly a reject out, various reports are available to the Council - first of all, the report of the Director-General, which covers the whole of management, including administrative, technical and financial matters. With regard to finance, the Council also has at its disposal the reports of the external juditor on the regularity of the various financial operations, and the Controller streport.

Perminent, day-to-day supervision of the "tactical" decisions is the responsibility of the Director, who acts within the framework of the Administrative Council's resolutions and ensures their implementation. He is helped in financial matters by the Controller, who gives opinions and confirms the legitimacy of all commitments.

It might perhaps be considered regrettable that there is no specialized supervision a posteriori, performed by someone from outside the Office, over the activities of the technical and dministrative departments. This is due to the technical difficulties involved in these questions and, above all, the need to preserve the accreey of the dominate in the care of the management, under regulation 10 of the regulations a verning the Administrative Council. Consequently, supervision in this dominates be exercised only by the Director himself.

A "supervisory commission", with broad plwers, can, however, be set up to consider any particular difficulty which arises in the functioning of the Office.

Institutionalized supervision is thus replaced by as hoc supervision.

Co-ordination of the work of the technical departments in the performance of the tasks issigned to them is delegated by the Director to the Deputy Director, where s the Director himself represents the institution to the outside world - in relations with member States, foreign industrial property offices and international organizations. This organizational structure, which meets the present needs of the Office, is designed to ensure simplicity, clurity and efficiency. It allows a reduced administrative apparatus and avoids duplication between departments. Naturally, the structure will evalve as the Office's responsibilities grow. In this regard, the arrangement whereby the trule mark department deals also with designs and models can probably be seen as a provisional solution, justified both by the small volume of work in this field and the affinities between trade marks, designs and models from the point of view of administrative formulities. It should also be borne in mind that, although the Libraville Agreement of 13 September 1962 covers only pitents, trade marks, designs and models, the term "industrial property" extends also, under article 1 (2) of the Paris Convention of 20 Murch 1838 (Lisbon revision) to service marks, trade numes, indications of source, appellations of origin and the repression of unfair competition.

Article 11 of the Libreville Agreement, moreover, provides that "any other task relating to the application of industrial property rights may be entrusted to the office by a ununimous decisi of the Administrative Council..." This extension of the work of the office has indeed already begun, since a convention on indications of account appellations of arigin is in the process at adaption.

Finally there is the question of odding an integrated printing chop to the existing of diess.

This proposal would have three advantages:

- It would solve the problem of printing patents. The present system is long and expensive, involving conventional letterpress printing. The proposal is to introduce phat—affact (photographic reproduction and offset printing). A substantial saving of printing cases is expected, as well as a confertable reduction in printing hims.
- It would put in end to dependence in foreign printers, who clone are in a position to first fivourable terms at present, member States lack the facilities or cannot compete in price.
- It would help to increase the internal efficiency of the Office through better organization, in the form of greater integration and improved co-ordination between the various departments. It is true that this expansion of activities will give rise to a personnel problem.

## 2. PERSONNEL

The sampling table approved for the Office provided for a total staff of twenty—one, which is rather small for a Central Office serving thirteen States. The legislators thus chose efficiency rather than quantity. But efficiency depends also on various considerations relating to recruitment methods, qualifications required, and the scope of the tasks undertaken.

## (a) Methods of recruitment

Taking recruitment methods first, we must distinguish between supervisory stuff and operational stuff.

Supervisory staff are recruited at the level of the member States, with due regard to equitable geographical distribution. Theoretically, recruitment is by competition on the basis of a dotailed description of the functions to be performed and the qualifications required. The recruitment formula laid toward the recruitment texts is thus that of individual candidatures considered in terms of secunical competence.

In practice, a wever, member 3t does have acquired the habit of proposing one of their citizens of madically to replace uniner leaving the Office. It is difficult for the recruiting outh rity, whether it is the Churman of the Administrative Council or the Direct r, to reject a condicate proposed by the Government of a scalar State. The tendency is thus in the direction of a system of provermental conditates. But it is common knowledge that this practice has display intages, technically and administratively, in addition to the fact that, in view of their diverse national origins, problems can arise in the working relations between these senior staff members. The situation is different in the case of the perational staff since they are recruited on the basis of individual applications in the country in which headquarters is situated. On the ther hand, consideration needs to be given to the level of qualific times required both for operational staff and for supervisory at iff.

# (b) Level i qualifications

The superviser; at ff have qualifications that very from university entrance level (baccalouréat) to consideration is also taken into consideration. In addition, senior staff must go through a period of practical training before starting work. This takes place either in a foreign industrial property office or in an international arganization - for example, the Institut National de la Propriété Industrialle in Paris or the Centre d'Etudes Internationales de la Propriété Industrialle at Strasbourg.

We feel, however, that there are certain professional qualities which are at least as important as strictly technical qualifications. It is essential, in our view, that the head of a technical department, for

example, should be conscious of the importance of industrial property questions and of their economic and financial significance, it is essential for him to be aware of the repensibilities assumed by the Office administration in carrying out the procedures for the protection of rights, it is equally import and that he should be both died and well or; nized, its also has a daty to instill all these qualities in the clerks under him, because OAMPI clerks do not receive by the inine before starting work. The educational level required of them, that of the clarks do to initial very of secondary education), seems rather lew considering the scope of their duties and responsibilities. Thus, according to the manning table, the clerk filling post A in the trade sarks department in responsible for:

- (i) Receipt of applications for filling of trade works, including:
  - 's all shift records applications and trade with files;
  - Germone merce concerned till regularian the filing of the demarks;
- (ii) Roceipt and control of printing blocks of trade marks;
- (iii) Maintaining the card index of trade marks filed;
- (iv) Classification of the files of trade marks and of archives;
- (v) Central card index of trade marks and annual list of those who have filed trade marks,
- (vi) Providing information both internally and to the public;
- (vii) Annual statistics
- (viii) Receipt of the deal rations of maintenance in force of trade marks.

This is a huge took in relation to the educational level dominded and the salary paid. There is therefore a problem of promping career possibilities so that the clerks feel part of the Office. There is otherwise no hope of keeping them indefinitely. The same applies, indeed, to be adsoft departments.

Apart from the responsibilities of each post and the need to recruit staff with appropriate qualifications, the amount of work to be performed must also be remembered.

## (c) Volume of work

It is indispensable to forecast the volume of work. In the case of OAMPI, the forecasts have been made in a satisfactory manner. One must, however, distinguish between the situation at the start and the normal situation once work is fully under way.

With regard to normal working conditions, it had been forecast that the Office would ordinarily receive an annual average of 700 patents and 1,500 trade marks, it being understood that this forecast, based on the level of activity of a number of more or less comparable industrial property offices, must be treated with reserve.

Leaving aside the beginning year (1964), the work load has in fact amounted to around 1,100 trade marks and 400 patents. The original forecasts seem to have been reasonable considering both their small divergence from the actual figures and the inevitable difficulties encountered when beginning operations, it is included which result in substantial delays.

As to the level of activity at the beginning stage, two series of operations were involved - the operations of maintenance in force required under the transitional provisions of the Agreement, and the normal applications received during the year. With regard to the former operations, the Office recorded 928 patents and 5,974 trade marks, which corresponds to two years work in the case of patents and five years work in the case of trade marks. Normal applications amounted to 2,003 patents and 4,104 trade marks, or five and four years' work respectively.

No one had foreseen this rush of work, which, combined with the inadequate numbers and lack of experience of the staff, could have caused a blockage in the procedures.

#### 3. THE PROCEDURES

Applications arriving necessarily concern two branches of the Office - the technical departments for the administrative formalities and the Accounts Office for the levying of the statutory fees. There are thus two circuits to be completed, a technical circuit and a financial circuit.

Jobs arrive by two different routes - by post and directly, brought by hand by agents. The two cases require different treatment.

In addition, it is essential to keep of cheek shall jobs. They must therefore be brought together at certain apecific levels - the Director's Office, he ds of departments, and the Accounting Office - point to discourage any attempt at fraud. For the same reasing each file smalls be treated individually from this technical and a financial point of view.

The importance of the organization of the circuits seems to have been party, forgotten when our Office began work. Serious difficulties resulted and corouggravated by the shortage of staff, recourse to ansatisf of my expedient. (filing by list, global payments, etc.) and by the shortage of equipment.

## 4. FACILITIES AND EQUIPMENT

By this we mean both the premises and the equipment needed for the work of the Office. So far as the former are concerned, it should be employized that the Office began to operate in provisional premises that were not functional. But this was not their main disadvantage. They were, in fact, to small, not that already during its first year of work the Office verificated into a raiders and on to versaches. The premises could not in use the various departments properly and did not really allow them to argumine themselves adequately. These temporary premises had been selected in the basis of wirk force and that were soon outdated, and the same applies to the empirement.

The shortage of working equipment made it difficult to neet the most basic needs of the organization. Whether it was equipment for the technical departments, for files, card indexes or printing blocks, whether it was equipment connected with the certifying of receipts or the calculation of annual fees, etc., in the Accounts Office, or whether it was for the library or for keeping old files, the available equipment was at the absolute minimum.

These were some of the main problems which have faced this young Office. We have naturally tried to solve them as far as possible.

Thus the problem of facilities is now largely solved: the Office has erected a functional building capable of meeting its needs at least for the next thirty years. Marking tools, however, are still inadequate, particularly for the technical departments and for all files. It is heped, however, to fill the gaps in the near lature.

If ice has been this to acquire a reasonably efficient staff, with the result that it will soon be able to eatch up with its arrears. In terms of numbers, although the optimum desirable has not yet been reached, additional recruitment has brought the staff up to twenty-seven. It seems probable, however, that the office could have usable certain difficulties if it had sught the services, if r some years, of a good-sized term if technical assistance experts who would have trained the clerks, completed the training if the heads if departments and given the office a good start. Bilateral co-speration with a me industrial property diffices abroad or multilateral co-speration through certain international organizations would have been both less expensive and more profitable for OAMPI. It is possible, indeed, that the Office may noke substantial use of this method in the future for specific technical tasks.

But the success of an experiment such as cars demands substantial investment of mency. From this point of view OAMPI should not be looked on as a commercial organization which must be so managed as to make a profit, although article 20 of the Libraville agreement might suggest this, with its principle of the sharing out of budget surpluses. The prospect of sharing of surpluses has unfortunate consequences in the functioning of the Office. It leads inevitably to the systematic limitation of expenditures with a view to increasing the amount to be divided. But when a central industrial property office is created, the purpose is not to make a profit, but rather with a reasonable limitation of expenditures (avoiding prestige spending or ascless spending), to increase the resources available and thus ensure greater efficiency. In fact, no industrial property office in the world askes a profit, indeed, hast offices have to rely on government subsidies. Such subsidizing should not necessarily be offset by the sharing of hypothetical surpluses with the inevitable unfortunate consequences of this in limiting the especity of an office to perform its functions.

It is already a real achievement for CAMPI to have been able to belance its budget without help.

Thus the Office must be regarded as an instrument of economic promotion and its fin heigh management should not in any way conflict with this.

The time has come to drive appropriate conclusions from the experience of this young Office. In this regard, it should be stressed that the creation of a central office like OAMFI to serve a group of develoing countries is justified mainly by the need to bring together the human, material and financial resources essential for the effective protection of industrial property.

With regard to the human factor, it is important to recruit condistaff. It is escential to ensure that these recruited have adequate qualifications and also appropriate professional qualities. The number of staff required naturally depends in the responsibilities assumed and the volume of work. A coreful forecast is indispensable before work starts.

Material resources should naturally be suited to the needs of the organization, as regards both buildings and equipment. It would seem best to buy mass-produced equipment such as is used in other industrial property offices, in ample quantities to meet the needs of operation for a considerable period. On this subject it seems essential to 1 k well whead.

These first two requirements imply a third, financial in nature. The central office must have real financial automay and must be able to operate using its awarescurves without relying a subsidies from the member States (which are in any case difficult to obtain) and without being expected to pay back budget surpluses to the member States, at the expense of its potential for development. The organization should rather use its resources to improve the conditions of its staff, to improve its equipment and to fulfil its other obligations, particularly so for as publications are concerned.

Finally, a central office like OAMPI, with its membership consisting essentially if developing countries, should make wide use of international co-operation, both bilateral and multilateral. At the start it is indispensable to benefit from the assistance of competent individuals to train the local

of fit and to that the organization off in such a way as to avoid procedural below. This essiat need by the prove necessary ofter work is under way, for the following of appointment of condition table.

The experience of CAMPI that have a concern with immediate problems relating to perstant. We are made to the place the promises in a model foundation refere attacking the lang-term dejective to the transfer of teamiest know-how and the problems the own hair development is the momber states.

I. this regard, revered or pacts are analy considerate m.

The introduction of a newelty executed in is being considered, since this provides in because, increasingly widespread throughout the mode. The recent excepts of the Institute National to 1. Propriété Industrielle, the Franch industrial property office, as so at it its inspired that a CAMPI, is particularly significant.

It was with ut a gime that, in view of the limit of armon, material and financial resources of CAUPI, the burden would be borne as t directly by the office but by the applicant, with the help of international a experition either through the United International Bureaux of rathe Fraction of Intellectual Property (BIAPI), in the fracture of the Patents Compensation Treaty (PCT), or through the International Potent Institute, which would be one of the agencies entracted with the investigation.

by this house, the it too parties the agreement could benefit from the advent grand on ax minute a grater without losing the advantages resulting from the agreement of out actions as as

Transplaced this refers, a maider tion could be given to setting up and dvisory office to udvice the deverments of member States and their nationals in the porticular, immediate interest which certain inventions would have for the development of their each mice.

with these improvement, the office whill be able fully the corry out its mission, which is cortainly the protect industrial property rights but also, above all, the protection and term their discharges.

