UNESCO

According to The Times (15/11/84), Britain is about to hand in the required one year's notice and withdraw from UNESCO, thus following the example of the USA who are due to withdraw at the end of 1984. It seems timely then to review the work of UNESCO in relation to archaeology and ethnology, and assess the issue of withdrawl from this point of view.

Conservation and Excavation

One of UNESCO's functions set by its Constitution is the conservation of world heritage, including the protection of "cultural monuments of outstanding value for the whole of humanity". This, together with its role in promoting international cooperation, has led to valuable conservation and excavation work which would not otherwise have been possible.

One of UNESCO's major roles is to launch and coordinate appeals for the salvage of threatened Carthage, Acropol: sites, as has been the case of Borabaduro. Mohenjodaro, the Acropolis and Sukhothai. However, these appeals are not always successful; Mohenjodaro has been the aim of two appeals, in 1974 and 1983. At the request, and with the full cooperation, of the country where the site is located, UNESCO will facilitate the project and appeal to other member states, specialist, non-governmental organisations as well as individuals to provide financial aid, technical skills and other services. The extent of the practical role of UNESCO varies with the nature and size of the project but it is generally able to assist with funds, consultants and services as required. The scale of the projects vary some involving just have been becoming the case with Nubia and Carthage, providing

Here many archaeological teams from both sides of the political divide in Europe worked side-byside in the field, providing a rare opportunity for meeting outside conference rooms.

It is doubtful whether even restoration plans such as those for Borabaduro could have taken place without some form of international help. At the present time, aid as a whole is being curtailed by many traditionally generous governemnts, and direct aid for cultural pur-poses is having to compete with more immediate necessities. This, unfortunately, is coinciding with a period when the pressure on primary economic resources in Third World countries is threatening many valuable sites. Hence, the need for a well supported organisation with UNESCO's aims and functions seems to be even greater than ever.

In the case of the Nubia and Carthage projects, whose scale and urgency are well-known, the existence of an <u>international</u> organ-isation was a necessity. To achieve this degree of international participation, it takes a multilateral organisation which is respected by countries with different political outlooks. Thus, in effect, it must be affiliated to, or closely associated with, the United Nations. Also, being part of the UN network enables UNESCO operate in conjunction with other UN organisations, For example, this was the case with the conservation and recording of the Katmandu temples, which involved the Nepalese government and the United Nations Development Programme.

Return of Antiquities

Many UNESCO members gained their independence during recent decades and, as a result, increasingly restoration, others involving aware of the need to affirm their extensive excavation. This was cultural identity as a means of themselves with

'history' Colonial powers. This 'history' serves to reconcile traditional and modern values and thus provides an indispensable basis upon which economic development can take place.

There has been growing pressure from Third World countries for the return of antiquities but, with the notable exception of Belgium and Zaire's accord over tribal art, there has been very little agreement between the parties involved. As a result, UNESCO decided to set up the "Intergovernmental committee for promoting the return of cultural property to its country of origin or its restitution in the case of illicit appropriation" to act as a referee between the parties concerned and to work towards achieving the goals outlined in its (characteristically long-winded) title.

It has been recognised that this can only take place if the countries involved know what there to be returned and where it is now held. However, the countries most concerned with regaining their property often do not have the money or expertise to do this Therefore, one of research. the main tasks of the above mentioned Committee has been to arrange for the preparation of inventories of objects held outside their countries of origin. Inventories are drawn up by specialists for two organisations, ICOM and ICME, which collaborate with, or are under contract to, UNESCO. Publication is also the reponsibility of UNESCO.

In accordance with this plan, an inventory of African collections held outside Africa has been made on the basis of published books and museum catalogues. Also being compiled are inventories of col-lections in the museums of the Pacific region. The second phase

which is unconnected of the inventory of Oceanian colwith, and often overlooked by, the lections in Australian museums was being prepared in 1983 and the inventory of Oceanian artefacts in US museums was initiated in the same year. UNESCO has also contributed towards the publication costs of the survey of Oceanian collections in the museums of the UK and Ireland. If this material is to be returned, there is the not only for adequate need curation but also for the provision of trained personnel. These objections are often put forward by the retaining countries. Therefore, in conjunction with the UNDP, UNESCO has set up in a regional centre for training Museum personnel in Niamey (Niger).

> Many countries regard the current illicit traffic of antiquities as more of a serious problem than the return of artefacts from other UNESCO drew up a museums. Convention in 1978 as a response to this problem but it has not been ratified many countries and is still largely ineffective. It is important to stress that the return of cultural property does not contradict the principle of the worldwide value of works of art and architecture which is enshrined in the principles of UNESCO. This is because the acceptance that object is part of the 'universal heritage' does not over-ride the notion that that it is also closely related to other objects at and a particular location in time and space, giving it an important historical dimension. Before the exchange of cultural objects from one country to another can take place, they must obviously be available in museums in all parts of the world. Unfortunately, the great majority of objects are found in the museums of the northern hemisphere; relatively few artefacts originating from the south are to be found in museums south of the equator, one exception being the Maori collections in Australia. The number of artefacts from the

Dissemination

UNESCO's constitution. This is done at various levels and by African studies. various means. The setting up of major exhibitions, drawing material Commentary from many museums throughout the world, is a major task which can UNESCO has been deservedly only be achieved by the kind of criticised for being bureacratic, organisational ability on an international scale which is provided by
UNESCO. These exhibitions take
place in the cities of the northern budget. This year two reports, one hemisphere, in particular Paris, by a UNESCO programme evaluation Although this geographical bias can group and the other by the be criticised, it nonetheless pro- American Accounting Office, have motes an awarness of the richness been critical of the way in which of other cultures amongst the pub- UNESCO is run. As a result, lic of these countries. Therefore, UNESCO's Executive Board has apit may be a good way of promoting proved a series of measures desithe cause of the return of objects gned to eradicate these errors

UNESCO. At the level of popular clarification of the next programme dissemination, the UNESCO Courier and its budget). UNESCO should, covers all the fields with which therefore, be given the opportunity the organisation is concerned, in- to show that it is responsible and cluding archaeology, history and conservation. It is probably, isation with immense potential. therefore, the widest circulated magazine of its type, being tran- Such potential is apparent in the slated into 26 languages and also purposes for which it was origininto Braille. the Thirld World it is their only the 22 founder members of the source of information on science, UNESCO whose first Director education and culture. Hence, it General, Sir Julian Huxley, was a provides a 'window to the world' major influence in the oultine of and promotes people's awarness of its philosophy. UNESCO's purpose their heritage and hopefully its has remained largely unchanged: to conservation.

lication of the museum inventories through education, science servation handbooks, as well as

north in museums collections in the books on world heritage. The most south is even smaller. Only after important publication in this latthis imbalance is redressed will ter respect is the multi-volume a truly international exchange programme become possible.

Work The General History of comprising short papers, commissioned from experts, dealing with such topics as methodology and human evolution all the way through The dissemination of knowledge to 20th century history. It has is one of the functions set out in clearly fulfilled what many have perceived as a serious gap in

to their countries of origin. (including: closer involvement between the General Conference and This campaign of dissemination the Executive Board, clarification is also being pursued through of budget procedures, acceleration Features and Museum, two of staff recruitment, decentralspecialist journals published by isation of posts from Paris and responsive, since it is an organ-

For many people in ally founded. Britain was among contribute to peace and security in the world by promoting collabor-UNESCO deals with the pub- ation among the member nations already mentioned, museum and con- culture. As a founder member, Britain undersigned this principle an extent as to withdraw from the reforms outlined above are carried organisation.

UNESCO is the only truly inter- culture and science provided by national forum of intellectual UNESCO. Continued membership would exchange capable of overcoming also see that the results of the political barriers, a condition better management of resources are which is necessary if it is to be used for worthwhile projects which practical. Taking the examples of have been waiting for attention. the Nubia and Carthage campaigns, few archaeologists would doubt the The combination of the making them possible. For many ficient UNESCO which should mean poor countries, UNESCO fulfills a that more of this type of progwealthier countries like Britain, exciting prospect for all those are often provided by government- interested in preservation and financed bodies which these excavation. The return of cultural countries cannot afford. If property to its country of origin Britian were to withdraw, the move and the provision of safe museum

UNESCO's range of publications, basis for truly international The publication of handbooks pro- exchange. This will, undoubtedly, vides a basic source of pratical help to promote international and concise information on ed- consensus. ucation, science and culture and are often used by educational Isabel Lisboa insitutions in the Thirld World.

pology, Cambridge: A Review

Background

a million specimens, much of them of the museum becoming storage and

at UNESCO's foundation and there Rather than withdrawing outright is no reason, why 38 years later, from UNESCO, Britain should stay it should be hostile to it to such within it and assure that the out. In this way it would maintain an active voice in the the practical level, international forums of education,

unrelevence of such projects and the precedented need to preserve the important role played by UNESCO in world's heritage, and a more efvariety of roles which, in rammes will become possible, is an could be seen as denying the prin- installations and trained staff, cipal of international cooperation, should provide not only some sense of history for the countries con-It is also difficult to deny cerned but will also provide the

The Gallery of World Prehistory and A.C. Haddon and Grahame Clark, and Local Archaeology, University receives visits from researchers Museum of Archaeology and Anthropology, Cambridge: A Review about 17,000 members of the public annually.

By 1970 it was realised that A hundred years ago, in May the museum would have to be com-1884, the Cambridge University Mus- pletely reorganised to alleviate eum of Archaeology and Anthropology the great storage problem that had first opened its doors. It moved arisen. In 1974, under the to its present site in Downing curatorship of Peter Gathercole, Street in 1910, and since then its the museum was effectively sliced collections have more than doubled in two, with all the former exhibiin extent. It now houses over half tion galleries in the south section acquired through fieldwork by such research areas and half of the pioneers as Captain James Cook, collections, notably European post-