Supplement to Official Gazette No. 49, Vol. 64, 13th October, 1977-Part B

L.N. 54 of 1977

NATIONAL SCIENCE AND TECHNOLOGY DEVELOPMENT AGENCY DECREE 1977 (1977 No. 5)

Research Institutes (Establishment, etc.) Order 1977

Commencement: 29th September 1977

In exercise of the powers conferred on him by section 3 of the National Science and Technology Development Agency Decree 1977, and of all other powers enabling him in that behalf, the Head of the Federal Military Government with the section of the National Science and Technology Development Agency Decree 1977, and of all other powers enabling him in that behalf, the Head of the Federal Military Government and the section of the National Science and Technology Development Agency Decree 1977, and of all other powers enabling him in that behalf, the Head of the Federal Military Government and the section of ment, with the approval of the Federal Executive Council, hereby makes the following Order :-

1.—(1) There are hereby established Research Institutes (hereinafter referred to as "the Institutes") designated as follows :-

Establishment of the Research Institutes.

- (a) the Federal Institute of Industrial Research;
- (b) the Projects Development Institute;
- -X (c) the National Institute for Medical Research;
 - (d) the Nigerian Stored Products Research Institute;
 - (e) the Nigerian Building and Road Research Institute; and
 - (f) the National Technology Development Centre.
 - (2) The Institutes shall be research institutes for the purposes of the

National Science and Technology Development Agency Decree 1977.

1977 No. 5.

- 2. The Federal Institute of Industrial Research shall conduct research in industrial materials and processes to pilot plant stages, including engineering design, development and fabrication, and shall in particular conduct research into-
 - (a) nutritional quality of local foodstuffs and their suitability for industrial processing;
 - (b) processing of local foodstuffs of economic value;
 - (c) processing of vegetable oils of economic importance;
 - (d) processing of local woods for pulp and paper making and other uses;
 - (e) processing of textile materials and development of improved processes for the textile industry;
 - (f) processing of ceramic materials and other solid based minerals for industrial use, including development of ceramic, glass and mineral technology;

(g) mechanical engineering including engineering design, fabrication, machining and other processes;

- (h) economic evaluation of industrial research results to establish their viability in industrial projects;
- (i) technical, analytical and consultancy services for existing and planned industries; and
- (j) any other related matters as may be determined from time to time by the Agency.

Field of research of Institute of Industrial Research.

materials and processes to pilot plant stages, including engineering design, development and fabrication, and shall in particular conduct research into—

materials science and technology, including metallurgy, foundry plastics and synthetic fibres;

(b) processing of ceramic materials and other solid based minerals for industrial use, including development of ceramic, glass and mineral

(c) processing of local foodstuffs of economic value;

machining and other processes; (d) mechanical engineering including engineering design, fabrication (e) coal utilisation ;

mounts, wansformers and switchgear; (8) science laboratory equipment development including apparatus (f) electrical and electronic elements particularly electrical generators

for teaching of the physical sciences and engineering;

in midustrial projects; (h) economic evaluation of research results to establish their viability (1) technical, analytical and consultancy services for evising and planned

moustries ; and (1) say other related matters as may be determined from time to time the Agency.

4. The National Institute for Medical Research shall conduct research into the health problems of the country generally and shall in particular conduct research unto-

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(a) parasine and infective diseases prevalent in the country;

insjor non-infective diseases prevalent in the country, such as sickle

(c) basic, applied and operational research for the control of diseases endemic in the country in co-operation with the Federal and States' Ministries of Health

in co-operation with medical schools and universities in Nigeria as well medical research units in the country; as collaboration with the Federal and States' Ministries of Health and other (d) provision of facilities for the training of research scientists in medicine

States' Ministries of Health; and (e) dissemination of the results of medical research to the Federal and

(f) any other related matters as may be determined from time to me

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in particular it shall conduct research into- The Nigerian Stored Products Research Institute shall carry out research into bulk storage problems of export commodities and local food crops, and (a) improvement and maintenance of the quality of bulk export commo-

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dity crops including cocoa, groundnus, palm produce (kernel and oil)

including cereals, grains, pulses, tubers and any other local commodity (b) improvement and maintenance of the quality of local food crops

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(e) special studies such as stored products pests, pesticide formulations and residues, and inycotoxia surveys;

equipment and new techniques; and control including storage structures, new insecticides, new items (d) provision of advice and training of extension workers in problems sociated with stored products and materials used in storage and pest

(e) any other related matters as may be determined from time to time by

road and building performance in the country and in particularsearch generally on building, road and allied construction materials and met-The Nigerian Building and Road Research Institute shall conduct resocio-economics of construction and environmental factors that affect

effective and economic methods of their utilisation; (a) local building and road construction materials to determine the most

with respect to lighting, ventilation, thermal comfort and humidity; (b) architectural design of buildings to suit Nigerian climatic conditions

(c) the design and performance of functional units in buildings including electrical installations, plumbing, painting, drainage, ventilation and air-conditioning systems

(d) foundation and earth works for building bridges especially on problem

their effectiveness; (e) local construction and building operations and methods to increase

industry; (f) the aconomic and social aspects of the building and construction

CRYLICEURIER. (g) the design and construction of roads best suited to the Nigerian

reducing the number of accidents; (8) road safety including the occurrence of accidents and methods of

condent and safety measures (ii) the economic and social aspects of road and transportation schemes

(j) structutal designs of buildings and bridges and the development of design criteria, specifications and codes of practice;

responsible for buildings, roads and allied construction activities; and construction industry as well as Federal and State Government Ministries the data relating to buildings, roads and transport to the building and road (k) provision of consulting services and professional, technical and scien-

(1) any other related matters as may be determined from time to time by

nologies as may be determined from time to time by the Agency, that is to in the undermentioned helds including design and labrication of specific technation and for this purpose it shall undertake research and development work and short term bases, and as a focal point for the transfer of technology to the force centre for the development and adaptation of technologies on long 7. The National Technology Development Centre shall serve as a tas

Field of research of Building and Road

Field of research of National Jevelopment Cechnology

appliances; tronic instrumentation and control, communication systems, sudio-engineer-ing., vacuum tubes, design and manufacture to pilot stages of these (a) physical electronics and solid state physics, solid state devices, elec-

(b) applied mechanical engineering research and development including design and fabrication of prototypes of selected equipments, automobiles and engines

processes and production techniques of petrochemicals (c) petroleum and petrochemical research including pilot plant design

produce, refrigeration, power generation, air-conditioning including other physical and technological problems connected with solar energy conversion

ture as well as derived physical standards for electricity, electronics and (e) development of basic standards of mass, length, time and tempera-

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(f) provision of technical consultancy services for adaptation and selection of technologies as well as on engineering design of processes and products to existing and planned industries particularly contage industries;

(g) any other matters as may be determined from time to time by

8. On the coming into effect of this Order, all useers, properties and rights hereinbefore vested in and exercised by the specified Federal or State research agencies, insufrances or departments shall without further assurance apart hereinunder, being insulutes established under this Order, that is to sayfrom this Orden, yest in the respective research institutes specified

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(a) in the case of the Federal Institute of Industrial Research formerly of the Federal Ministry of Industries, the assets, properties and rights shall vest in Federal Institute of Industrial Research, and in the case of the Industrial Research Council of Nigeria, the assets, properties and rights thereof vested in the National Science and Technology Development Agency by virtue of the Decree are hereby transferred to and shall vest the Federal Institute of Industrial Research;

(b) in the case of the Projects Development Agency of the former East-Central State; the assetts, properties and rights shall vest in the Projects Development Institute ;

(c) in the case of the Medical Research Council of Nigeria, the assets, properties and rights thereof vested in the National Science and Technology Development Agency by virtue of the Decree are hereby transferred to and shall yest in the National Institute for Medical Research;

(d) in the case of the Nigerian Stored Products Research Institute formerly of the Federal Ministry of Trade, the usees, properties and rights shall vest in the Nigerian Stored Products Research Institute

(e) in the case of the National Road Construction and Research Institute of the Federal Ministry of Works, the assets, properties and rights shall vest in the Nigerian Building and Road Research Institute.

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9.—(1) Subject to the provisions of the National Science and Technology Development Agency Decree 1977, the affairs of each Institute shall be managed by a Board (in this Order referred to as "the Board").

(2) Each Board shall consist of-

(a) six persons (of whom not more than two shall be representatives of appropriate Federal Ministries) who shall be persons with wide knowledge and experience in the field of research of the institute and who shall be appointed by the Federal Executive Council;

Development Agency or his representanve; and (b) the Executive Secretary of the National Science and Technology

member but without the right to vote. (e) the Director of the Institute concerned who shall be an ex-officio

(3) There shall be a Chairman of the Board of each institute who shall be appropriated by the Commissioner with the approval of the Federal Executive ouncil and designated as such from among the members of the Board.

(4) The Chairman and any member of the Board (not being an ex-officio member) shall hold office for a term of three years from the date of their appointment and may be eligible for appointment for one further term of three years

(5) Without prejudice to the foregoing provisions, the Commissioner may appoint any person to act as temporary Chairman or member of the Board of any Institute during the absence or temporary incapacity by illness or other cause of the Chairman or such member and a person so appointed shall, while the appointment subsists, have the same powers as are exercisable by the Chairman or the member.

date the Commissioner received the lener of resignation. (6) The Chairman or any member of the Board (not being an ex-officio member) may resign his appointment by a letter addressed to the Commissioner, and if accepted, the resignation shall take effect from the

10. Norwithstanding the provisions of section 9 (2) above, where the Board desires to obtain the advice of any person on any matter the Board may co-topic that person as a member of the Board for such period as it may deem necessary, so however that such a co-opted member shall not be entitled to vote or count towards a quorum

ing the praceedings of the Board or any committee thereof 11.--(1) The Board of each Institute may make standing orders regula-

committees shall be determined by the Board (2) The quorum of the Board shall be four and the quorum of any of its

shall not be affected-(3) The validity of any proceedings of the Board or any of its committees

(a) by any vacancy in the membership; or

(b) by any defect in the appointment of a member; or

Co-opted

of the Board.

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(c) by reason of the presence or participation in the proceedings of the Board or any of its committees by a person who is not a member thereof.

who has a personal interest in any contract or arrangement being entered into or proposed to be considered by the Board or any committee thereof shall forthwith declare and disclose his interest in such contract or arrangement to the Board and shall be disqualified to vote on any question relating 12. Any member of the Board of any Institute or any committee thereof

the Board may meet on such other occasions as the Board may deem necessary. to such contract or arrangement 13. The Board of each Insulute shall meet not less than twice in each year and

14. The Board of an Institute may with the approval of the National Science and Technology Development Agency enter into association agreement with the competent authorities of any university or other institution of higher learning in Nigeria for the purposes of promoting or furthering munual co-operation in transfering scientific and technological expertise to the

This Order may be cited as the Research Institutes (Establishment, etc.)

Made at Lagos this 29th day of September 1977.



Secretary to the Federal Military Government A. L. CIRCIA

EXPLANATORY NOTE

(This note does not form part of the above Order but is intended to explain its purpose)

tion and functions and other matters as required by the National Science and Technology Development Agency Decree 1977. The Order provides for the transfer of properties and other rights now vested in certain Federal and State Government agencies or departments to the Institutes established by the Order. Further provisions are made in the Order for the facilitation of universides or other institutions of higher learning in Nigeria mutual co-operation in research and teaching between the Institutes and The Order establishes Research Institutes and provides for their constitu-

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L.N. 49 of 1977

TRADE DISPUTES DECREE 1976 (1976 No. 7)

Trade Dispute (The Nigerian Textile Mills Ltd. and Ikeja Textile Workers! Union) Confirmation of Award Notice 1977

shall have effect as so confirmed in accordance with that provision. Pursuant to the provisions of section 9 (3) of the Trade Disputes Decree of 1976, the Industrial Arbitration Panel Award made on 16th December 1976 and set out in the Schedule hereto, has been confirmed by me, the Federal Commissioner for Labour, and

SCHEDULE

Name of Arbitration Tribunal, etc.

The Nigerian Textile Mills Ltd. and Ikeja Textile Workers' Union

"The Inbunal makes award as follows :-Committee composed of :--(1) There shall be a Canteen Maragement

Term of Award

(i) 4 Management Representatives including the Personnel Manager who shall be the Chairman of the Committee;

(iii) + Schior Staff Representatives ; and (a) 5 Workers' Representatives ;

Provided that these numbers may, by agreement of all the parties represented, be altered from time to mme. (iv) 1 Ex-Officio member-the Officer. Catering

(3) The canteen shall at all times be sumciently staffed and innanced by the Company. E "finance" remain Management important viable concern but us that "staffing" The functions of the Committee shall be-

Darro at Lagos this 7th day of July 1977.

(4) The Company shall provide all amenities."

necessary

Major-General H. E. O. Aderder, Federal Communication for Labour

EXPLANATORY NOTE

(This note does not form part of the above Notice but is intended to explain its effects

Union. The Notice confirms the award by the Industrial Arbitration Panel in respect of the trade dispute which arose between the Nigerian Textile Mills Ltd. and Ikeja Textile Workers'