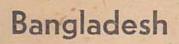
## The





## Gazette

## Extraordinary

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GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH

MINISTRY OF COMMERCE

OFFICE OF THE CHIEF CONTROLLER OF IMPORTS AND EXPORTS

#### ORDER

Dacca, the 30th June, 1978.

No. S.R.O. 161-L/78.—In exercise of the powers conferred by sub-section (1) of section 3 of the Imports and Exports (Control) Act, 1950 (XXXIX of 1950), the Government is pleased to make the following Order, namely:—

- Short title, commencement and duration.—(1) This Order may be called the Import Policy Order, 1978-79.
- (2) It shall come into force on the 1st day of July, 1978, and shall continue in force until the 30th day of June, 1979.
- Definitions —In this Order, unless there is anything repugnant in the subject or context,—
  - (a) "Act" means the Imports and Exports (Control) Act, 1950 (XXXIX of 1950);
  - (b) "actual user" means a person, group of persons, institution, body or organization to whom an import licence is issued by the licensing authority for import of an item for the use or consumption by such person, group of persons, institution, body or organization;

(4285)

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- (c) "commercial importer" means a firm, institution, body, organization, person or group of persons registered as an importer under the Registration (Importers and Exporters) Order, 1952;
- (d) "entitlement" means the annual import requirement recognised by the licensing authority during July-December, 1977 and January-June, 1978 for the purpose of issuing import licence for raw materials or spare parts to an industrial consumer;
- (e) "industrial consumer" means a recognised industrial unit registered as an importer under the Registration (Importers and Exporters) Order, 1952;
- (f) "indentor" means a firm, institution, body, organization, person or group of persons registered as an indentor under the Registration (Importers and Exporters) Order, 1952 and holding agency, dealership or distribution right from a supplier abroad;
- (g) "L/C Authorisation Form" means an application form for opening letter of credit by commercial importers without first obtaining import licence;
- (h) "Licensing authority" means the Chief Controller of Imports and Exports and includes any other officer authorised to issue licence under sub-section (2) of section 3 of the Act.
- 3. Items for Import.—Items permissible for import under this Order are classified into the following lists:—
  - (a) List I—indicates the items which may be imported by the eligible commercial importers in the private sector and OGL items which may be imported by any commercial importers;
  - (b) List II—indicates the items which may be imported by the Trading Corporation of Bangladesh established under Article 3 of the Trading Corporation of Bangladesh Order, 1972 (P.O. No. 68 of 1972), the Corporations established under Article 10 of the Bangladesh Industrial Enterprises (Nationalisation) Order, 1972 (P.O. 27 of 1972), and other approved agencies and private sector importers;
  - (c) List III—indicates the list of items which may be imported by Bangladesh nationals under Wage Earner Scheme from their foreign exchange earnings abroad.
  - Note.—Public sector agencies may be allowed to import such other items as may be decided by the Government from time to time. An industrial unit, requiring any item or raw materials not covered by the items for the sector of industries concerned as mentioned in Annex II, may be issued a licence for such item on the specific recommendation from its sponsoring authority.
- 4. Banned, prohibited or restricted items,—(1) Items not included in Lists I, II, III and in the relevant Annex of this Order shall be treated ineligible for import unless specifically authorised by the licensing authority.

- (2) Second-hand goods.—Unless otherwise authorised, import of the following shall not be permissible under commercial import, Wage Earner Scheme or import by the industrial consumer:—
  - (a) Second-hand (except second-hand motor car, second-hand and reconditioned trucks, buses and four-wheel drive vehicles, motor vans, pick-up and micro-bus, reconditioned engines and machineries and second-hand clothing under Wage Earner Scheme), reconditioned goods or factory rejects and goods of job lot or stock lot or substandard quality;
  - (b) Goods (including their containers) bearing any words or inscriptions of a religious connotation, the use or disposal of which may injure the religious feelings and beliefs of any class of citizens of Bangladesh;
  - (c) Goods (including their containers) bearing any obscene picture, writings, inscriptions or visible representations.
- (3) Maps, globes and charts.—Import of maps, charts and geographical globes which do not define the territory of Bangladesh in accordance with the map published by the Department of Survey, Government of Bangladesh, shall not be permissible.
- (4) Books, literature, pamphlets, films, etc.—Import of horror comics, obscene and subversive literature including pamphlets, posters, photographs and films shall not be permissible. Documents and papers containing matter deliberately and maliciously intended to outrage the religious feelings and beliefs of any class of citizens of Bangladesh shall not be permissible.
- (5) Drugs and medicines (allopathic).—(a) Import of drugs and medicines (allopathic) by the commercial importers as well as by the Trading Corporation of Bangladesh shall be subject to the provisions of Annex V. Commercial importers of drugs and medicines (allopathic) while submitting L/C Authorisation Forms to their nominated bank shall be required to produce a copy of the valid Drug Licence duly attested by the Manager of their respective banks or if the Drug Licence has already been submitted to the Drug Licence Issuing Authority for renewal, acknowledgment of the receipt of the same from the Drug Licence Issuing Authority shall have to be submitted along with the L/C Authorisation Form. Further, importers shall be required to forward one copy of the ident or pro forma invoice on the basis of which letter of credit has been opened to the Director, Drug Administration, Health Division for information within fifteen days of the opening of letter of credit.
- (b) Additional licences for specific slow moving and other items of drugs and medicines may be issued to the agents and distributors of foreign medicines on the recommendation of the Health Division.
- (c) Additional licences for the import of veterinary medicines may issue on the recommendation of the Ministry of Fisheries and Livestock.
- (6) Scientific instruments and appliances.—The description of the items of scientific instruments and appliances given in Annex XIII is generic. Import of only such types of those items shall be allowed which are primarily or exclusively used in laboratories.

- (7) Engines and spare parts for agricultural machineries.—(a) Sole agents for engine and spare parts of low litt pumps, shallow tube-well of standardised makes as listed in Annex XXXIII and sole agents for earth moving equipment of standardised makes, may apply for licence to import such engines and spare parts.
- (b) Sole agents for power tillers and tractors of standardised makes as listed in Annex XXXIII may apply for licence to import spare parts for such power tillers and tractors.

Application for import of items under clauses (a) and (b) should reach the Office of the Chief Controller by the 31st March, 1979 along with the particulars and documents mentioned below. Foreign firms will be ineligible to apply.

#### Particulars and documents:

- (a) Number of each of the agricultural machinery in use in the country and supplied by the local agent concerned;
- (b) Photostat copy of the agency agreement;
- (c) Particulars of workshop maintained duly supported by the certificate from the Bangladesh Agricultural Development Corporation or Bangladesh Krishi Bank;
- (d) Estimated yearly requirement of spare parts giving value and specification thereof.
- (8) Spare parts for automobile. Garage and servicing stations having sole agency agreement with foreign automobile manufacturers may apply for licence for import of spare parts for the makes of automobile for which they hold the sole agency. Application should reach the office of the Chief Controller by the 31st March, 1979 along with the particulars and documents mentioned below. Foreign firms will be ineligible to apply.

#### Particulars and documents:

- (a) Name and address of the garage or service station;
- (b) Documentary proof showing that the applicant firm is the owner of the automobile garage or service station;
- (c) Certified copy of the Trading Account for 1977-78 submitted for income-tax assessment or statement of turn over for the year 1977-78 duly certified by a Chartered Accountant;
- (d) Documents showing the annual turn over for the year 1977-78 indicating the approximate daily capacity for servicing of motor vehicles and the number of regular workers on the pay roll;
- (e) Chalan in original showing payment of income-tax for any one assessment year beginning the year 1975-76;
- (f) Approximate number of motor vehicles in Bangladesh of the make of which they hold sole agency;
- (g) Proof of utilisation of licence received earlier, if any.

- (9) Explosives, calcium carbide, empty gas cyclinder, and gas-in-cylinder.— Import of explosives, calcium carbide, empty gas cylinder and gas-in-cylinder shall not be allowed except with the prior approval of the Chief Inspector of Explosives, Ministry of Industries.
- (10) Insecticides and pesticides.—Import of only such insecticides or pesticides shall be allowed as have been approved by the Ministry of Agriculture, and as per specifications, packing instructions and other conditions prescribed by that Ministry.
  - 5. Source of Finance and Import.—(1) Import shall be allowed against—
    - (a) cash;
    - (b) aid, loan, credit and barter; and
    - (c) foreign exchange earnings of the Bangladesh nationals from abroad under Wage Earner Scheme.
- (2) No import of goods shall be permissible from South Africa, Rhodesia and Israel or of goods originating from these countries, or which may be shipped from any other country on the flag vessels of these countries.
- 6. Import by Trading Corporation of Bangladesh, etc.—Imports by the Trading Corporation of Bangladesh, the Corporations established under P. O. No. 27 of 1972, and other approved agencies may be financed from their specified allocations given to them by the Government. Industrial units under Sector Corporation shall open letter of credit direct during 1978-79 without cover any import licence to import permissible items of raw and packing materials. Banks shall, before opening of letter of credit, check that banned items are not included in the respective letter of credit.
- 7. Import at competitive rates and pre-shipment inspection.—(1) Import shall be made at the most competitive rates. Importers may be required at any time to submit documents concerning the prices paid by them.
- (2) Unless otherwise specified, the condition of pre-shipment inspection shall not apply to the importers made by the private sector importers except M. S. billets. This condition shall, however, apply in the case of import by the public sector agencies where the value of a consignment for a particular item is Taka 5.00 lakh and above. In such a case pre-shipment inspection shall be arranged through an internationally reputed surveyor and necessary certificate regarding pre-shipment inspection shall be produced to the customs authority at the time of clearance of goods.
- (3) (a) Import of only prime quality M. S. billets shall be permissible and procurement shall be made at the most competitive rate on the basis of at least three quotations. Import of sub-standard quality, job lot or stock lot goods, or factory rejects shall not be permissible. Banks shall check all relevant documents in this regard before opening of letter of credit for M. S. billets.
- (b) Further, importer shall arrange pre-shipment inspection through an internationally reputed surveyor. Necessary certificate regarding pre-shipment inspection shall be produced to the customs authority at the time of clearance of goods.

To check the quality of billets, after its arrival in Bangladesh, a standing committee comprising of-

(a) Director-General, Industries-Convenor.

#### Members.

- (b) Director (Commercial), Bangladesh Steel and Engineering Corporation,
- (c) Director,
  Bangladesh Standard Institution
- (d) Director, Central Testing Laboratories,
- (e) A representative of the Bangladesh Re-Rolling Mills Association,

shall be required to examine the documents and samples of imported billets through the Chief Controller and recommend to the Chief Controller appropriate action against delinquent importer.

- 8. Import Procedure.—(1) Imports shall be allowed on cost and freight (c & f) basis. Import on free on board (f. o. b.) basis may also be allowed subject to endorsement of the freight amount paid in Bangladesh currency on the import licence or letter of credit. Licences and letter of credit shall be valid for import by sea, air or land route. In case of import effected by air, no prior permission from the licensing authority shall be required.
- (2) Imports shall be permissible only against opening of irrevocable letter of credit provided that—
  - (a) Import of books, journals, magazines and periodicals may also be permissible on sight drafts or usance bill within the amount indicated in the basis of commercial import specified in Annex III. Where import of books is effected from a country other than the country where the books were published, the c & f price of the book must not exceed the original publisher's price.
  - (b) To meet urgent requirements, a commercial importer of drugs and medicines (allopathic) may be allowed to import drugs and medicines for a total value not exceeding Taka 1,000 (Taka one thousand) on sight craft basis within the overall value of letter of credit. In case of importation of drugs and medicines (allopathic) by air, the c & f value of a particular item may be exceeded provided that the importer shall not be entitled to raise the maximum retail price due to increased freight.
  - (c) Public sector agencies may opt to import consignment on c. a. d. basis in accordance with the procedure laid down by the Bangladesh Bank.
- (3) Import on joint basis.—(a) Import on joint basis may be made without prior permission in the case of Export Performance licences and import under barter, STA or against tied loan or credit but industrial consumers are not eligible to form group with commercial importers.

- (b) Eligible commercial importers, desirous of importing their share on joint basis for the sake of economy, under cash or untied loan or credit may do so without prior permission of the licensing office, provided they are within the jurisdiction of the same licensing office, in accordance with the procedure laid down in Annex XXXIV. The said Annex provides the procedure for import on joint basis under barter, STA, tied loan or credit.
- (c) In case of imports under cash, untied loan or credit by industrial consumers, where the share of an individual item in the licence does not exceed Taka 25,000 (Taka twenty-five thousand), an industrial consumer may be allowed to import such an item on joint basis on request to be made in writing to the licensing authority concerned. Where such a request is accepted, the licence shall be endorsed accordingly and transfer of licence from the nominated bank of the importer to another bank shall be permissible in such cases only.
- (d) In case of import under cash, untied loan or credit by industrial consumers, where the share of an individual item in the licence exceeds Taka 25,000 (Taka twenty-five thousand), industrial consumers may import such an item on joint basis without prior permission of the licensing authority, provided they are within the jurisdiction of the same licensing office, in accordance with the procedure laid down in Annex XXXIV.
- (e) Request for permission to import on joint basis in cases not covered by sub-para (b), (c) and (d) may be considered on merit by the licensing authority concerned.
- (4) Submission of indent, order or invoice.—Before processing letter of credit, banks shall ensure that an invoice, order or indent has been issued by an indentor and the same invoice, order or indent contains the name of the indentor, their indenting registration number and indent number and date:

Provided that the provisions of this sub-para shall not apply where a foreign supplier does not have any agent in Bangladesh and issues pro forma invoice certifying on the invoice that he has no appointed agents, dealers or distributors in Bangladesh:

Provided further, that where the foreign supplier has agent, dealer or distributor in Bangladesh, letter of credit may be opened on the basis of the pro forma invoice issued by the said supplier if such supplier quotes the c & f price after deducting the commission normally allowed by him to an indentor and certifying on the pro forma invoice that the c & f price has been quoted after deducting the amount of commission normally payable to an indentor. Banks shall verify the certificate of the supplier before opening letter of credit.

- 9. Description of Item and Import Trade Classification.—(1) Import of only such goods shall be permissible as are covered by the relevant description in this Order. A licence issued or a letter of credit opened for any generic item shall not be valid for any specific item which has been excluded in this Order.
- (2) Licence shall issue or letter of credit shall be opened for goods under the description as well as the corresponding Import Trade Control Classification number as given in columns 2 and 3 against each item in Lists I to III and in relevant Annex and shall be subject to the specific conditions, if any, laid down in column 4 thereof and on the licences themselves. Import of goods exclusively on the basis of Import Trade Control Classification number as given in column 3 in Lists I to III and in relevant Annex shall not be permissible unless it conforms to the generic description of the goods given in this Order.

- 10. Validity.—(1) Commercial importers both of OGL and of other items under cash are required to submit L/C Authorisation Form and L/C Application Form in such a manner that letter of credit for 50% (fifty per cent) of their share as per basis of import mentioned in Annex III is opened by the 31st day of December, 1978. Commercial importers opening L/C by the 30th day of September, 1978 chall be eligible for repeat import facility. Importers who shall complete opening of L/C for 50% (fifty per cent) of their full share, as mentioned above, by the 31st day of December, 1978 shall have to complete opening of L/C for the remaining 50% (fifty per cent) of their share by the 31st day of March, 1979. However, importers of cement, C. I. sheet and dates may be allowed to utilise their full share for the year at a time, if they so desire. In that case they should complete opening of L/C for their full share by the 31st day of December, 1978. Shipment of the abovementioned goods shall have to complete within 6 (six) months from the date of opening of L/C.
- (2) Industrial consumers are required to obtain licence under cash in such a way that they may open L/C for 50% (fifty per cent) of their share as per basis of industrial licensing by the 31st day of December, 1978 and shipment of these goods be effected within 6 (six) months from the date of opening of L/C. For the balance share, industrial consumers may open L/C by the 31st day of March, 1979 and shipment it to be effected within 6 (six) months of the date of opening of L/C. Industrial consumers of aluminium ingot, M.S. billet, soyabean oil and oil seeds may utilise their full share at a time, if they so desire. In that case they must complete opening of L/C for their full share by the 31st day of December, 1978. In case of import of machinery and spares requiring fabrication and production, the time limit for shipment shall be 9 (nine) months from the date of opening of L/C.
- (3) Commercial importers and industrial consumers shall have to open L/C under loan, credit, grant and barter for their full share as per basis of import and licensing mentioned at Annex III and IV respectively at a time as soon as these loan, credit grant and barter are made operative. But if the above importers are unable to open L/C for their full share at a time, they may open L/C for at least 50% (fifty per cent) of their full share within four months from the date when these loan, credit, grant and barter are made operative and they shall have to complete opening of L/C for their full share within 6 (six) months from the date when the loan, credit, grant and barter are made operative. No importers shall be allowed to open L/C after the 30th day of June, 1979.
- 11. Adjustment,—Licences may be issued to industrial consumers after adjustment of any amount licensed in advance or in excess of their due share. Commercial importers may be allowed to open letter of credit after adjustment of any amount licensed or utilised in advance or in excess of their due share or on account of revalidation of licence or extension of letter of credit.
- 12. Revalidation of Licence or Extension of Letter of Credit.—Requests for revalidation of licence or extension of letter of credit under para. 10 shall not be considered except in very exceptional cases.
- 13. Claim for Licence.—No claim for licence or for opening of letter of credit shall be entertained for an item accepted in review, appeal or revision under the Review, Appeal and Revision Order, 1977, if the item is no longer

borne on the list of items permissible for import. Licence or Import Authorisation for an item accepted in review, appeal or revision may be issued in accordance with the Import Policy in force at the time of issuing of the licence or of authorisation.

- 14. Imports in contravention of the Act.—(1) Any shipment made from an exporting country before the date of issue of a licence, opening of letter of credit, or after the expiry of the validity period of a licence or letter of credit shall constitute a contravention of the provisions of the Act.
- (2) Any licence obtained by any actual user or industrial consumer, any ad-hoc licence by any body or any letter of credit opened by any commercial importer without strict compliance with the requirements of this order or those of any public notice issued by the licensing authority in pursuance of this Order or obtained on the basis of false or incorrect particulars furnished to the licensing authority, shall be treated as cancelled and void abinitio, and any goods imported against such licences shall be held as being in contravention of the provisions of the Act.
- 15. Distribution of Imported Goods.—A commercial importer shall be required to take such of the imported goods as are covered by the Essential Commodities Price and Distribution Order, 1970, to his declared place of business as registered with the licensing authority.
- 16. Import by actual users.—The following items may be allowed to be imported by the actual users during 1978-79:—
  - (1) (a) College and University text books, technical and scientific, including law and medical books, books for Madrasa and Toll and standard reference books by academic institutions including Madrasa, toll, public libraries, Chambers of Commerce and Industry, recognised trade associations, research institutions and laboratories, universities and colleges. These institutions may apply to the respective licensing authority for import licence for an amount of Taka 5,000 (Taka five thousand) or more for meeting their requirements;
    - (b) An individual may also import, through a bank, text books, reference books, technical and authorised journals or periodicals of the news value as mentioned in Annex XXXV excluding cinema and film journals for a sum not exceeding Taka 2,000 (Taka two thousand) in a year. Such import may be effected by opening letter of credit with any scheduled bank, through a registered importer or indenting agent for books and journals located in the university cities of Dacca, Chittagong, Rajshahi and Mymensingh within the monetary ceiling mentioned above. Registered importers or indenting agents for books and journals may organize group or groups amongst the individuals to open letter of credit in their names on account of the individuals in the manner as already announced in CCI&E's Public Notice No. 67(77)/Import, dated 5th August, 1977.
  - Slide rules and other instruments by engineering colleges and universities;

- - (3) Artificial limb, artificial hearing aids and similar articles, such as invalid chair, on the recommendation of a Civil Surgeon or Superintendent of a hospital; 立 可由的行首以
  - (4) Electro-medical apparatus and appliances including X-ray, E. C. G. equipment and parts and accessories thereof may be imported by registered medical practitioners on the recommendation of a Civil Surgeon;
  - (5) X-Ray films and plates by private X-Ray clinics having X-Ray plant on the recommendation of a Civil Surgeon for an amount not exceeding Taka 30,000 (Taka thirty thousand) during the year 1978-79. [X-Ray film developer and other chemicals may be imported up to 10% (ten per cent) of the total value of the licence ];
  - (6) Dental preparations and instruments by registered dental practitioners and registered medical practitioners on the recommendation of a Civil Surgeon or Superintendent of a hospital;
  - (7) Homoeopathic and bio-chemic medicines-Homoeopathic and bio-chemic medicines including neutral glass phial and sugar of milk and Homoeo cork by a registered Homoeopathic practitioner only for an amount not exceeding Taka 10,000 (Taka ten thousand) during the year 1978-79. [Neutral glass phials and sugar of milk may be imported up to 10% (ten per cent) of the total value of the licence and Homoeo cork may be imported up to 20% (twenty per cent) of the total value of the licence]. Applications shall be accompanied by a certificate issued by the Board of Homoeopathic System of Medicines duly signed by the Registrar or by the President of the Board to the effect that the applicant is a registered Homocopathic practitioner giving the registration number and date;
  - (8) Drugs and medicines (allopathic).—An individual may import, through a bank, drugs and medicines (allopathic) prescribed by a registered medical practitioner for a sum not exceeding Taka 1,000 (Taka one thousand) during the year 1978-79 and applications for such import shall be submitted to a scheduled bank. However, this ceiling may be increased for life saving drugs and in any other appropriate case, if recommended by the Ministry of Health, in which case import licence under this scheme shall have to be obtained;
  - (9) Painters materials n.o.s. including artists' brushes, pudlo water proofing agent and painting brushes for an amount not exceeding Taka 6,000 (Taka six thousand) during the year 1978-79 only to an artist on the recommendation of the Director General, Shilpa Kala Academy or Principal, Arts College. Any Arts College recognised by the Government may also apply for a licence for a higher amount for meeting the requirement of its students and teaching staff;
  - (10) One three-wheeler auto-rickshaw without body but with fare meter may be imported by an individual who did not obtain any licence under this scheme between July, 1977 and June, 1978. Licence form shall be accompanied by the supplier's pro forma invoice or indent;

- (11) One marine diesel engine.—Licence forms for marine diesel engine shall be accompanied by the supplier's pro-forma invoice or indent which may include spare parts not exceeding ten per cent of the value of the engine. Source of procurement shall be under Bangladesh Poland Barter No. 4;
- (12) (a) One standardised make power-tiller may be imported with attached centrifugal pump (½ cusecs capacity). Spare parts not manufactured locally may be imported for an amount not exceeding 10% (ten per cent) of the value of the engine, if so desired. Licence forms shall be accompanied by the supplier's pro forma invoice or indent and a declaration from the applicant giving his full address to the effect that he is a genuine farmer stating the acreage of land being farmed by him. The signature on the declaration shall be authenticated by the Manager of the bank through whom the licence form is submitted;
  - (b) Actual owners of power-tiller and tractor (standardised makes only) may obtain licence for an amount not exceeding Taka 3,000 (Taka three thousand) under this scheme to import spare parts and accessories for their power-tiller and tractor. They may submit one set of blank licence form through their scheduled bank to the concerned licensing authority along with the pro forma invoice or indent for the spare parts and a certificate from the Chairman, Union Parishad or from the concerned Subdivisional Officer or from the head of the Agriculture Development Corporation or Krishi Bank of their area to the effect that the applicant is the genuine owner of the power-tiller or tractor as mentioned in Annex XXXIII of this Order and he uses the power-tiller or tractor in farming agricultural land;
  - (13) One fractional low lift pump of standardised make may be imported by an individual of Chittagong Hill Tracts only as per recommendation of the Deputy Commissioner, Chittagong Hill Tracts who shall send his recommendation direct to the Chief Controller.
  - (14) Requisites and accessories for games and sports by Sports and Athletic Clubs and Associations.—Applications shall be submitted along with the recommendation of the National Sports Control Board specifying the items and the amount for which the sports goods are to be imported. Licence form along with the list of sports goods duly approved by the National Sports Control Board and the pro forma invoice or indent shall be submitted to the respective licensing authority;
  - (15) Telex machine.—Chambers of Commerce and Industry, recognised trade associations established on all Bangladesh basis and duly registered under the Trade Organisation Ordinance, 1961 (XLV of 1961) and the registered exporters who have exported goods from Bangladesh for a minimum amount of Taka 5.00 lakh (Taka five lakh) in a year, who did not obtain any licence for one telex machine in the past, may obtain licence for one telex machine subject to production of no objection certificate from the Telegraph and Telephone Board. Licence form shall be submitted along with the supplier's pro forma invoice or ident mentioning the specification and the price of the telex machine conforming to the specification and the price of the machine as approved by the Telegraph and Telephone Board;

- (16) Lift for multi-storied building.—Owner of a multi-storied building may import one lift for his building. Detailed procedure of import in this respect has already been announced in CCI&E's Public Notice No. 68(77)/Import, dated 10th August, 1977.
- (17) Laboratory chemicals for pathological laboratories.—Application shall be submitted along with the recommendation of a Civil Surgeon to the effect that the pathological laboratory is run by a qualified pathologist. Licence form shall be submitted along with a pro forma invoice or indent stating the details of chemical and the total amount.
- Note: -(1) Licence forms for actual users licence, complete in all respect, shall be submitted together with the indent or supplier's pro forma invoice to the respective licensing authority on or before the 31st day of March, 1979, through a scheduled bank along with a certificate from the bank to the effect that the bank is prepared to open letter of credit in case the applicant is issued with a licence [for all items except for the item at 1(b) above].
  - (2) In case of the licence for college and university text books as mentioned at 1(a) above, Government aided academic institutions including colleges, madrasas, tolls and public libraries, shall submit the recommendation from the Director of Public Instruction or the Deputy Director of Public Instruction concerned along with the licence form to the respective licensing authority. Different departments of universities shall submit the recommendation of the Chairman of the concerned department duly countersigned by the Vice-Chancellor or by the Pro-Vice-Chancellor along with the licence form. Non-Government institutions shall submit recommendation of the respective Deputy Commissioner along with the licence form to the respective licensing authority. Research institutions and laboratories shall submit the recommendation of respective heads of the institution and laboratories along with the licence form.
  - (3) In case of three-wheeler auto-rickshaw, licence shall issue subject to the condition that the auto-rickshaw shall be duly registered with the concerned municipal or district authorities;
  - (4) Actual user importers of marine diesel engine shall be required to have the plan and design of their vessels approved by the Inland Water Transport Authority (IWTA) and the licence shall be issued under intimation to the Registrar of Inland Shipping or Inland Water Transport Authority, as the case may be.
  - (5) Those actual user importers who have obtained licence for any one of the items mentioned above in any of the shipping periods in the past shall be required to submit either the copy of the concerned bill of entry or copy of the bill of lading along with the licence form to the respective licensing authority as a proof of utilisation of their past licence.
- 17. Import of samples—(1) Importers and indentors other than importers of drugs and medicines (allopathic), may import, free of charge, bona fide samples of items dealt with by them for an amount not exceeding the aggregate c & f value of Taka 2.000 (Taka two thousand) in a year.
- (2) (a) Commercial importers of drugs and medicine (allopathic) may import free of charge bona fide 'physician samples' of permissible items of drugs and medicines (allopathic) up to an amount not exceeding the aggregate c & f value of Taka 2,000 (Taka two thousand) in a year.
- (b) Sole-agents of drugs and medicines (allopathic) in Bangladesh may also import free of charge bona fide 'physician samples' of their products from their principal up to an amount not exceeding 5% (five per cent) of the total value of the ad hoc licences issued to them in the year 1977-78.

- (3) Dealers and agents may import advertising materials, brochures, posters, calendars, pamphlet and technical literature related to their trade, subject to the condition that these do not contain any obscene and objectionable matters as defined in para 4 of this Order and the aggregate c & f value does not exceed Taka 3,000 (Taka three thousand) in a year,
- Note.—The import of samples mentioned at sub-paras (1), (2) and (3) above, may be allowed without the cover of an import permit. Such import shall, however, be allowed if the samples are supplied by the foreign suppliers free of charge and the import is made for promotional purpose and not for sale. The import of samples shall be made in a packing which is distinctly different from regular trade packing and each packing is clearly marked "Samples not for sale".
- (4) Agent of the foreign manufacturers may import new brand of the permissible items, free of cost for sale in the local market for an amount not exceeding Taka 3,000 (Taka three thousand) in a year for the purpose of introducing new products to the consumers in Bangladesh.
- 18. Import by Commercial Importers.—(1) Permissible items of commercial import, during the year 1978-79, have been divided into the following parts, namely-
  - (a) Part 'A'—includes the following items which are placed on OGL list and importable on submission of L/C Authorisation Form and L/C Application Form to the respective nominated bank without the cover of an import licence :-
    - 1. (i) College, university, madrasa, toll, text and standard reference books, technical and scientific books, dictionary and encyclopaedia, maps and geographical globes;
      - (ii) Scientific, technical, economic and medical journals > Group excluding cinema film journals;
      - (iii) Authorised periodicals of news value and authorised newspapers as detailed in Annex XXXV of this Order excluding cinema and film periodicals.
    - Cocoanut oil.
    - 3. (i) Dyes and chemicals, all sorts, including soda ash, caustic soda, creosote oil, sodium sulphide and insecticides (mosquito coil also) but excluding pesticides:

- (ii) Pigments and dry colours.
- 4. Milk food only excluding milk condensed, preserved and powdered milk and patent and farineceous food.
- 5. (i) Parts and accessories of automotive vehicles n.o.s., excluding items detailed in Annex XIX;
  - (ii) Parts and accessories of bi-cycle;

(iii) Marine diesel engine spares.

Group

- Tyres and tubes, all sizes, for motor vehicles excluding cycle and scooter tyres and tubes and factory rejects.
- 7. X-Ray films and plates.
- 8. Blood pressure measuring instruments, stethoscopes, clinical thermometers and diagnostic sets.
- Note.—(1) Importers who are holding Import Registration Certificate without any item endorsed in their certificate or in the pass book, shall not be eligible to submit L/C Authorisation Form and L/C Application Form for any OGL item or for any other item of Part 'B' or 'C'.
  - (2) Commercial importers who are holding valid Import Registration Certificate for item or items which are not permissible as per List I may submit L/C Authorisation Form and L/C Application Form for any one of the OGL items or group of items provided they have paid the renewal fee for the registration certificate for the year 1978 as per provision of para 26 and have opened L/C for any one of the OGL items or group of items in July-December, 1977 and in January-June, 1978 shipping periods or in any one of these shipping periods.
  - (3) Commercial importers for items listed in Parts 'A', 'B' and 'C' who are not eligible to present L/C Authorisation Form and L/C Application Form for their own item or items due to non-utilisation of their shares in the two preceding shipping periods (i.e., in July-December, 1977 and January-June, 1978) or more shipping periods or for any other reasons but opened letter of credit for one of the OGL items during the last shipping period may be eligible to submit L/C Authorisation Form and L/C Application Form for any one of the OGL items during 1978-79 provided they obtain first a letter of authorisation from their respective licensing authority who shall issue such authorisation on the merit of each case.
  - (4) Commercial importers who have opened L/C for their-own item or group of items of Part 'B' or 'C' but did not open L/C for any one of the OGL item or group of items either in July-December, 1977 or in January-June, 1978 shipping period shall be considered eligible to open L/C for any one of the OGL item or items for single share. In this case they will have to open L/C for their own item of Part 'B' or 'C' first and then submit separate L/C Authorisation Form for one of the OGL item or group of items.
  - (5) Mono item commercial importers of OGL item, i.e., those have only one OGL item recorded in their pass book or in the Import Registration Certificate in the absence of pass book and have no other item of Part 'B' or 'C' recorded in their pass book or in Import Registration Certificate, may submit L/C Authorisation Form and L/C Application Form either for double share of their OGL item as per basis of import or present L/C Authorisation Form and L/C Application Form for the single share of their only OGL item and another single share from any one of the remaining OGL items.
  - (6) Commercial importers having one or more OGL items recorded in their pass book or in Import Registration Certificate but having no items of Part 'B' or 'C' recorded in their pass book, may submit L/C Authorisation Form and L/C Application Form either for double share for one of their OGL item or group of items as per basis of import or for single share for two OGL items or group of items out of which one share shall be of one of his OGL item recorded in his pass book.
  - (7) Commercial importers having one or more OGL items and also item or items of Part 'B' or 'C' recorded in their pass book or in Import Registration Certificate in absence of pass book, may submit L/C Authorisation Form and L/C Application Form for single share of any one of the OGL items and submit another set of L/C Authorisation Form and L/C Application Form for any one of the items of Part 'B' or 'C' as recorded in their pass book

or in Import Registration Certificate in the absence of pass books, as per basis of import mentioned in Annex III of this Order. Such commercial importers are, however, cautioned that if, after submitting L/C Authorisation and L/C Application Form for the OGL item, they fail to submit L/C Authorisation Form and L/C Application Form for their item of Part 'B' or 'C' within the specified time as mentioned at para 10, they shall be debarred from future import trade for their own item and their Import Registration Certificate shall be placed under suspension and shall be liable to cancellation.

- (8) In all cases mentioned above, the proof of utilisation of the OGL share or the importers' normal share shall be the copy of the L/C which shall be required to be submitted with the L/C Authorisation Form and L/C Application. All importers mentioned above shall be eligible to open L/C for OGL item or items provided they have paid the renewal fee for 1978 as per provision of para 26 of this Order.
- (b) Part 'B'—includes the following item or group of items for which letter of credit may be opened either for the maximum 'or minimum amount and the eligible commercial importers may import any one of these items or group of items either for the maximum of for the minimum amount from at least one of sources indicated against each item in Annex III.—
- (i) Ball, roller and taper bearing;
  - (ii) Tools and workshop equipment, including fork lift trucks and small sized cranes and hoists; Kodalies (hoes); sand paper and emery paper; measuring instruments and gauges; measuring scales, all types, such as precision measuring instruments, screw gauges, callipers, varniers and protectors, square and angle gauges, speed indicators, surface gauges, spirit levels, temperature recording instruments and pyrometers, excluding weighing scale;

Group

- (iii) Machinery and millwork and parts and accessories thereof, including machineries for balancing, modernisation and replacement, chains and endless conveyor, grinding stone, spares for rice, oil and flour mills, oil engines and agricultural machinery and engines permissible under Annex XXXIII and spare parts thereof;
- (iv) Permissible items of non-ferrous metal.
- Permissible items of drugs and medicines (allopathic), all sorts, as mentioned in Annex V, excluding cosmetic and medicated hair oil.
- (c) Part 'C—includes the following items or group of items which are importable on flat rate basis as mentioned in Annex III, except the items mentioned in clause (a) and (b) of sub-para (1). Among the items grouped together as indicated below, an eligible commercial importer may be allowed to import only one item of his choice out of the items mentioned in part 'C' of List I, provided such an item appears in his pass book or in Import Registration Certificate where no pass book has been issued.

The following items in Part 'C' of list I have been grouped together as shown below:—

- (i) Earthenware and vitreous china wash basins, sinks, closets, pipes and fittings thereof excluding bath tub, long pan, syphon and foot rest;
  - (ii) Hardware iron mongery, all sorts, including buckles, bolts and nuts, iron and steel rivets, iron and steel nail, washers, roofing screws, wood screws and hose clip but excluding tools, crown cork, kodalies (hoes), nail cutter and stationery pins used for office purpose;

(iii) Sewing needles.

 (i) Office machine and office equipment and parts and accessories thereof excluding dictaphone and tape recorders but including photostat machine and electrostatic copiers;

(ii) Typewriter and parts thereof (new);

- (iii) Duplicating stencils and duplicating ink;
- (iv) Typewriter ribbon.
- (i) Optical instruments, apparatus and accessories thereof (excluding binocular);
  - (ii) Optical frames (finished);

(iii) Unframed optical lenses and rough blanks for making lenses including gradel and mercury lenses.

- (i) Scientific instruments, apparatus and appliances and parts and accessories thereof (as detailed in Annex XIII);
  - (ii) Drawing instruments, survey instruments and geometry boxes;
  - (iii) Surgical instruments, apparatus and appliances and parts and accessories thereof including artificial teeth, stellon dental materials, plaster of paris, stainless steel wire and medical appliances made of silk;
  - (iv) Laboratory glassware graduated and ungraduated including neutral glass and soda glass rods and tubes;
- 5. (i) Spare parts for Television;

(iii) Spare parts for wireless reception instruments including radio and transistor parts, dial cords and adapters specially made for radio and transistor; Group

Group

Group

Group

Group

- 6. (i) Watches and clocks;
  - (ii) Watch bracelets made of metal including stainless steel but excluding watch bracelets made of precious metal and engraved with stones, jewels and pearls.
- Note.—(1) Except where the basis of commercial import in Annex III indicates the maximum and minimum amount for which import can be effected, an eligible commercial importer, having at least one item in a particular group recorded in his pass book, may also import any or all the items in the same group within the overall amount indicated against such a group on the basis of commercial import.
  - (2) Where the basis of commercial import indicates the maximum and minimum amount for which the commercial import can be effected, the total value of import by an eligible commercial importer shall conform to either the maximum or the minimum amount from at least one source of import as indicated against the group.
- (2) Instead of obtaining import licence, an eligible commercial importer shall submit L/C Authorisation Form and L/C Application Form to his nominated bank for his share in respect of item or items mentioned in clauses (b) and (c) of sub-para (1) (item or group of items in Part 'B' or 'C' of list I). Importers of drugs and medicines (allopathic) shall also submit to their nominated bank valid drug licence and import shall be made in accordance with the provisions of Annex V of this Order. Further, the importers of drugs and medicines shall be required to forward to the Director, Drugs Administration, Dacca one copy of the indent or invoice on the basis of which letter of credit has been opened within 15 (fifteen) days from the date of opening of the L/C. Drugs and medicines importable under Wage Earner Scheme shall be ineligible for import under cash.
- (3) (a) The nominated bank shall accept L/C Authorisation Form and L/C Application Form for items in Part 'B' or 'C' only if the importer holds a valid Import Registration Certificate, has paid the renewal fees for such certificate, for the year 1978, as per provision of para 26 of this Order and has opened letter of credit against the whole or part of his share of July-December, 1977 and January-June, 1978 shipping periods. Importers who have failed to utilise their share during July-December, 1977 and January-June 1978 shipping periods and also did not open L/C for any one of the OGL item during the same period shall be considered ineligible to sumbit any type of L/C Authorisation Form and L/C Application Form during 1978-79, and their Import Registration Certificate shall be liable to cancellation.
- (b) Commercial importers whose applications for the issue of Letter of Authorisation were rejected by the concerned licensing authority during July-December, 1977 or January-June, 1978 shipping period on the ground of non-utilisation of their share in the two preceding shipping periods and who also did not open L/C for any one of the OGL items either during January-June, 1977 or July-December, 1977 or January-June, 1978 shipping period, shall also be considered ineligible to operate as commercial importer during 1978-79 and their Import Registration Certificates shall be liable to cancellation.
- (c) In the case of importers who are allowed to change their items during 1978-79, and in such other cases where the licensing authority may specifically authorise, the nominated bank may entertain L/C Authorisation Form and L/C Application Form if the importers produce a Letter of Authorisation for opening

of letter of credit from licensing authority, specifying the item so authorised. While issuing the Letter of Authorisation, the licensing authority shall make appropriate endorsement on the pass book or on the Import Registration Certificate where no pass book has been issued.

- (4) The description of item and the Import Trade Classification given in the L/C Authorisation Form shall conform to the description and the Import Trade Classification given in this Order.
- (5) The nominated bank, on being satisfied that the L/C Authorisation Form is in order, shall forward the same to the registration unit of the Bangladesh Bank located in the respective offices of the licensing authority where the import is to be financed from cash or to the designated bank concerned after necessary endorsement in the pass book if the import is to be financed under aid, loan, credit and barter.
- (6) (a) In case of import under cash, the registration unit of the Bangladesh Bank shall forward two copies of the L/C Authorisation Form to the licensing authority concerned after registration. The nominated bank shall endorse the particulars mentioned in the L/C Authorisation Form on the importers' pass book as soon as letter of credit is opened.
- (b) In case of import under aid, loan, credit or barter, the nominated bank, after endorsing the particulars mentioned in the L/C Authorisation Form on the importer's pass book, shall forward the L/C Authorisation Form and the letter of credit to the designated bank. The designated bank shall open letter of credit under intimation to the Chief Controller and endorse two copies of the L/C Authorisation Form to the licensing authority concerned.
- (7) Where the L/C Authorisation Form and L/C Application Form submitted by an eligible commercial importer to his nominated bank is in order and complete, the bank shall open and transmit the letter of credit to the foreign supplier within fifteen days of its submission. In case the bank is unable to open and transmit the letter of credit within the said period due to circumstances beyond its control, it shall advise the importer immediately of the position.
- (8) Subject to the provisions of clauses (a), (b) and (c) of sub-para (3), the following categories of commercial importers only shall be eligible to sumbit L/C Authorisation Form and L/C Application Form to their nominatedy banks:—
  - (a) those who have been found eligible in survey conducted as per this office Public Notice No. 55(73)/Import, dated 20th March, 1973, 69(73)/Import, dated 21st April, 1973 and 122(73)/Import, dated 21st July, 1973;
  - (b) those who have been inducted as new comer importer after the survey operation mentioned in clause (a);
  - (c) those whose Import Registration Certificates have not been suspended or cancelled; and
  - (d) those who have an item of list I recorded in their pass book or Import Registration Certificate. Eligible importers having no item of list I recorded either in the pass book, or in the Import Registration Certificate, shall be required to obtain Letter of Authorisation for opening of letter of credit from the respective licensing authority, specifying the item so authorised.

- (9) No amendment or revalidation of letter of credit shall be valid without the prior permission of the licensing authority. Application for such amendment and revalidation shall be submitted to the licensing authority concerned by the nominated bank only. However, this restriction shall not apply where the amendment is of a technical nature.
- (10) Importers submitting L/C Authorisation Form in violation of the conditions mentioned in this para shall be liable to action as provided under the law and the goods, if imported, shall be cleared and taken over by the nominated bank. Where an eligible importer fails to open letter of credit after registration of his L/C Authorisation Form by the Bangladesh Bank, his Import Registration Certificate shall be liable to cancellation.
- 19. Change of items by commercial importers.—(1) Where a commercial importer, holding valid Import Registration Certificate and found eligible on physical survey, could not avail himself of the facility for change of items allowed in the preceding four shipping periods as his Review, Appeal or Revision application, as the case may be, under Review, Appeal and Revision Order, 1977, was pending or he did not receive his survey clearance in the preceding four shipping periods in question, he may opt to import an item of Part 'B' or 'C' in List I except drugs and medicines (allopathic), cement, C. I. sheets, milk, condensed and preserved and patent and farineceous food.
- (2) Requests for such change of items under sub-para (1) may be sub-mitted to the respective licensing authority along with a certificate from a Chamber of Commerce or any other recognised trade organization within the meaning of the Trade Organization Ordinance, 1961 (XLV of 1961), to the effect that the importer deals in the item for which he has applied for a change. In case of an applicant dealing in spare parts for television and spare parts for wireless reception instruments including radio and transistor parts, the applicant shall also furnish a certicate from a Chamber of Commerce or any other recognised trade organization that the applicant has service facilities. The last date for submitting requests for such change of items to the respective licensing authority shall be the 31st day of March, 1979. In case the request for change of items is accepted, the licensing authority concerned shall issue a Letter of Authorisation for opening of letter of credit specifying the item and making necessary entries in the pass book of the importer concerned or in the Import Registration Certificate where no pass book has been issued.
- 20. Induction of New Comer Commercial Importers.—A limited number of new-comer commercial importers may be inducted from the less-developed areas of the country and also from the leading exporters of non-traditional items as a complementary measure to promote export in place of importers who may be dropped for some valid reasons. The detailed procedure for such induction of new commercial importers may be announced later. No application from any new-comer importer shall be accepted by the licensing authority till the procedure is announced.
- 21. Import by Industrial consumers.—(1) Industrial sectors eligible for licensing have been listed in Annex I. Licences may be issued only to the recognised industrial units having valid entitlement. Industrial units sponsored for licensing between July, 1977 and June, 1978 shall not require sponsoring for the purpose of licensing during the current year.
- (2) The basis of licensing for import of industrial raw and packing materials and spare parts is given in Annex IV.

- (3) Goods imported against a licence issued to an industrial consumer is required to be utilised in the industry to which the licence has been issued.
- (4) Licence or permit may be issued to an industrial consumer for import of machinery and spare parts on account of emergency breakdown, or for replacement, on the specific recommendation of the sponsoring authority provided the machinery shall not increase the production capacity of the industrial unit concerned. While recommending such cases for licensing the sponsoring authority shall issue a certificate to this effect,
- (5) Industries having entitlement for sizing materials may be allowed to import only the items specified in Annex XVIII.
- (6) Pharmaceutical raw materials.—Pharmaceutical units shall submit to the Director, Drugs Administration, a list of their requirements of raw and packing materials during the year 1978-79, indicating the items, value and source of procurement, for approval. Import shall be effected in accordance with the said list.
- (7) Paper biri industry.—Eligible paper biri manufacturing units may be licensed under cash to import cigarette paper in sheets on the basis of consumption of duty paid tobacco during the period from July, 1977 to June, 1978 and on the basis of the verification of their genuineness duly certified by the concerned Collector of Customs and Excise. The certificate in such cases shall be signed either by the concerned Collector of Customs and Excise or by the Headquarters Assistant Collector of Customs and Excise and countersigned by the Collector of Customs and Excise. Such recommendations from the Collector of Customs and Excise shall reach the respective licensing authority on or before the 31st day of March, 1979.
- (8) Un-recognised rice, oil and flour mills.—Licence for maintenance spares, including 'V' belt up to 10% (ten per cent) of the value of the licence, may be issued to those un-recognised rice, oil and flour mills which did not obtain any licence in January-June, 1978 shipping period as per basis of licensing mentioned in Annex 1V.
- (9) Jute baling press.—Licences may issue to public and private sector jute baling presses for import of machinery and accessories for replacement of worn-out or obsolete machineries on the recommendation of the Ministry of Jute or Director General of Industries, as the case may be. Application for such licence along with the recommendation should reach the office of the Chief Controller on or before the 31st day of March, 1979.
- (10) Licences for quality control of pharmaceutical products.—Licences for instruments and appliances from amongst those listed in Annex XXXII may be issued to units under pharmaceutical industry in the private sector. Application shall be submitted to the Director General of Industries who may sponsor such cases for issue of licence.
- (11) New industrial units.—For new industrial units, sponsoring authorities shall not recommend cases until machineries have been installed and the units are ready to go into production. Licensing to new units shall not exceed 30% (thirty per cent) of the value recommended by the sponsoring authority depending on the nature of each case to be decided by the C C I & B's Licensing Board.

- 22. Import under Wage Earners Scheme.—(1) Bangladesh nationals shall be permitted to import from their earning abroad, items included in List III, items of industrial raw and packing materials listed in Annex II, industrial spare parts, all sorts, items importable under List I except milk food and patent and farineceous food by the eligible commercial importers and items importable by Trading Corporation of Bangladesh under List II, subject to the following conditions, namely:—
  - (a) Import of those finished drugs and medicines (allopathic) as are included in List I and arms and ammunition (ITC No. 93/1-7) included in List II shall not be permissible;
  - (b) Prior permission of the licensing authority shall be required in case of import of boilers and the following items of industrial raw materials listed in Annex II, namely, silk yarn, lac, shellac, ammonia gas, catechu (Katha), M. S. plates, wire rod, nailwire, hops, malt, yeast and raw materials for pharmaceutical industry;
  - (c) Restrictions, if any, mentioned at column 4 against each items in Lists I to III and restrictions on imports mentioned in Annex XV, XIX, XXII, XXIII, XXVII, XXVIII and XXIX shall apply in case of import under this para.
- (2) Goods can be consigned either in their own name or in the name of their nominee or nominees who shall be Bangladesh nationals or foreign nationals of Bangladesh origin provided they were bona fide residents of Bangladesh before they had left the country. Application for issue of import permits under the Wage Earner Scheme shall be accompanied by the following documents:—
  - (a) Invoice;
  - (b) Bill of lading, air consignment note or foreign postal receipts;
  - (c) Original copy of the receipted Treasury Chalan showing payment of import permit fee as mentioned in para 26.
- (3) A Bangladesh national maintaining foreign currency account with any scheduled banks in Bangladesh or effecting remittance to Bangladesh in accordance with the procedure prescribed by the Bangladesh Bank may import goods specified in sub-para (1) either in his own name or through his nominee in accordance with the procedure laid down in the Chief Controller of Imports and Exports Public Notice No. 18(75)/Import, dated the 22nd February, 1975, as modified from time to time.
- (4) The procedure and rates of customs-duties shall be governed in respect of imports under the scheme, by the notifications or orders issued by the National Board of Revenue from time to time.
- (5) Unless otherwise notified, the scheme shall remain in force up to 30th day of June, 1979, and shall not be applicable to Government servants and employees of the bodies corporate set up by or under any law for the time being in force.
- 23. Additional Licence to Exporters (XPL).—(1) A registered exporter may be issued with additional licence on his export performance since 1st July, 1977, at a percentage to be determined on his f.o.b. value of export indicated

in Annex VIII, for import of permissible items mentioned in clause (b) of subpara (6), machinery for balancing, modernisation and replacement for existing units engaged in the production of the respective exportable goods. Import of capital machinery also may be allowed on the specific recommendation of the Director General of Industries. Where the percentage of entitlement indicated in Annex VIII has been enhanced or a new item for export has been made eligible for licensing under this para, the enhanced or new rate shall apply to exports effected on or after the date of commencement of this Order.

- (2) Application for issue of import licence under this para shall be submitted to the respective licensing authority within six months of realisation of export proceeds and shall be accompanied by the following documents:—
  - (a) Invoice containing GRPI No. and date;
  - (b) Bill of lading indicating GRPI No. and date;
  - (c) Foreign exchange realisation certificate duly authenticated by the Bangladesh Bank in the form set out in this behalf in Annex IX.
  - Note.—In case of goods exported by air or by post parcel, the percentage of entitlement for the purpose of licensing under this para shall be calculated on c & f basis. In other cases, the percentage of entitlement shall be calculated on f. o. b. value of the goods.
- (3) Import licence under this para may also be issued on the basis of shipping documents of exported goods as announced in the Chief Controller of Imports and Exports Public Notice No. 16(77)/Import, dated the 30th March, 1977, and on the basis of the procedure announced by the Bangladesh Bank in their Foreign Exchange Circular No. 63, dated the 11th May, 1978.
- (4) Limitation for applying for import licence under this para within six months of realisation of export proceeds shall not apply where the value of import licence to be issued falls below Taka 5,000 (Taka five thousand) only. In such cases, the exporter shall have the option to accumulate the export proceeds realisation certificate and submit those for import licence within three months of the realisation of export proceeds of an amount which would entitle him to obtain a licence for at least Taka 5,000 (Taka five thousand).
- (5) Where the exporter utilises part of his entitlement for export performance licence for overseas business visit or for opening of office abroad, he may be issued with licence only for the balance of his entitlement for export performance licence.
- (6) (a) Except for licence issued under sub-para (3) and subject to the provisions of this sub-para, import licence issued under this para may be transferred by the exporter concerned through nomination for the full value of the licence or for a part thereof either while applying for the licence or subsequently. Request in this regard shall be made by the exporter concerned in writing to the licensing authority concerned, giving particulars as per nomination form in Annex X. Nomination once made shall be final. Suitable endorsement indicating the transfer shall be made by the licensing authority at the back of the licence. The licence so transferred shall be delivered to the nominee. Such transfer may be made only to a recognised industrial consumer or to a registered commercial importer.

- (b) An exporter who has been issued with a licence under para (1) or a transferee shall be eligible to import under this para, irrespective of his entitlement and without any monetary ceiling, all items permissible for import under sub-para (1) of para 22, except the following:-
  - (i) Air conditioner including car air conditioner;
  - (ii) Cigarette;
  - (iii) Combined radio and cassettee recorder (two-in-one);
  - (iv) Milk, condensed, preserved and powder including non-fat dried milk;
  - (v) Motor car;
  - (vi) Marble and stone slab;
  - (vii) Razor blades;
  - (viii) Second-hand clothing:
  - (ix) Smoker's requisites;
  - (x) Tape recorder;
  - (xi) Toilet requisites;
  - (xii) Playing cards;
  - (xiii) Old and condemned ship for scrapping;
  - (xiv) Milk food.

Import under this clause shall be subject to the same conditions as are applicable to import under sub-para (1) of para 22.

- (c) Licence for import of capital machinery and machineries for balancing modernisation and replacement issued under this para may be transferred provided the transferee has obtained the specific recommendation of the Director General of Industries.
- (7) Advance licensing.-Licence under this para may also be issued in advance under bonded warehouse system, or on the basis of Bank Guarantee or on both, on the terms and conditions laid down in the Chief Controller of Imports and Exports Public Notice No. 13(77)/Import, dated the 26th February, 1977. The pro forma of "Declaration" for the bonded warehouse system and Bank Guarantee are given in Annex XI. Advance licences are not transferable.
- 24. Import of Machinery for Export Oriented Industries .- Licence under cash may be issued for import of capital machinery for setting up of new export oriented industrial units in the private sector and for balancing, modernisation and replacement of machinery for existing export oriented units in accordance with the procedure laid down in the Chief Controller of Imports and Exports Public Notice No. 1(77)/Import, dated the 15th January, 1977.
- 25. Additional facility for exporters .- (1) Additional licences to the extent of 50% (fifty per cent.) of the original share may be allowed to the export oriented industries only on the basis of their export performance to be certified by the Export Promotion Bureau.

- (2) Special licences of appropriate amounts may be allowed to the registered exporters of handicrafts, leather products, specialised textiles and readymade garments for the import of craftsman tools, equipments and spares thereof, design books and design samples and raw materials for producing samples on the recommendation of the Export Promotion Bureau.
- 26. Payment of licence, permit fee and registration renewal fee.—(1) Receipted Treasury Chalan in original, showing payment of fee in accordance with the Licences and Permit Fees Order, 1958, shall be submitted by the private sector importers and importers in the public sector (unless specifically exempted) to the scheduled banks at the time of retirement of documents. Banks shall not hand over the documents to the importers unless they have verified the payment of licence and permit fees by the importers mentioned above.
- (2) Commercial importers and industrial consumers shall also pay the registration renewal fees for 1978 as notified in CCI&E's Public Notice No. 33(78)/Import, dated the 10th June, 1978.
- 27. Compulsory Membership of Chamber of Commerce and Industry and recognised Trade Organization.—(1) All persons, firms, companies and concerns engaged in the import trade and indenting trade in the private sector shall be members of the registered Chamber of Commerce and Industry of the area concerned or of a registered Association of Trade and Industry duly recognised under Trade Organizations Ordinance, 1961 (XLV of 1961) and organized to represent, amongst others, the aforesaid trade.
- (2) Commercial importer or industrial consumer or indentor shall obtain compulsory membership certificate from the respective Chamber of Commerce and Industry of his area or from the registered Trade Association established on all Bangladesh basis if he is an importer of specialised items like drugs and medicines (allopathic), ball, roller and taper bearings, tools and workshop equipment, machinery and millworks, hardware and scientific instruments. The Town Association and local trade groups who are also registered under the Trade Organizations Ordinance, 1961 (XLV of 1961) may issue membership certificate only to the importers of their local area except the importers of the specialised items mentioned above and to the importers located outside their respective area. The full list of Chamber of Commerce and Industry, Trade Association and trade group who are eligible to issue membership certificate has already been supplied to all scheduled banks, all Chambers of Commerce and Industry and Trade Associations and to all regional offices of the licensing authority under cover of CCI&E's O. M. No. P-1(192)/78, dated the 16th March, 1978.
- (3) Such commercial importers and industrial consumers shall while submitting L/C Authorisation Form and L/C Application Form and submitting licence forms to their nominated banks and to their respective licensing authority, produce a certificate of membership for the year 1978 or for the year 1979, as the case may be, from the Trade Organizations mentioned at sub-para (2) above.

28. Licensing Counter.—Licence Forms and L/C Authorisation Forms shall be presented at the licensing offices specified below according to the location of importers:—

#### Office

#### Districts

- (a) Office of the Controller of Imports and Exports, Dacca
- (i) Dacca,
- (ii) Mymensingh,(iii) Faridpur,
- (iv) Tangail.
- (b) Office of the Controller of Imports and Exports, Chittagong.
- (i) Chittagong,(ii) Chittagong Hill Tracts,
- (iii) Noakhali.
- (c) Office of the Joint Controller of Imports and Exports, Rajshahi.
- (i) Rajshahi, and (ii) Pabna.
- ets (i)
- (d) Office of the Deputy Controller of Imports and Exports, Khulna.
- (i) Khulna, (ii) Kushtia, and
- (iii) Jessore.

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- (e) Office of the Assistant Controller of Bogra. Imports and Exports, Bogra.
- (f) Office of the Assistant Controller of (i) Rangpur, and Imports and Exports, Rangpur. (ii) Dinajpur.
- (g) Office of the Assistant Controller of Imports Sylhet.
- (h) Office of the Assistant Controller of Imports and Exports, Comilla.
  - (i) Office of the Assistant Controller of Imports (i) Barisal, and and Exports, Barisal. (ii) Patuakhali.

(a) literature and linguistics (b) research publication and

(ii) Books and journals on-

(c) educational aid and

equipment shall be

missible.

per-

LIST

eligible registered commercial importers in the private sector as per provisions of sub-para 1(a) of para 18 of this Order. Part 'A'-Items under O.G.L. to be imported by

Serial No.

Description of Items

LT.O. No.

Remarks.

00

4 3/1 and 2

not exceeding 10% (Ten per cent) of the L/C value.

shall import for an amount

Standard reference

books

text and

College/University/Madrasha/Toll

3

standard reference books, text books, technical and scientific books including law and medical books, dictionary and encyclopaedia, maps and geographical globes.

Scientific, technical, economic and medical journals excluding cinema and film journals. 0

Authorised periodical of news value and authorised newspapers excluding cinema and film periodigals as detailed in Annex-XXXV. (iii

Import of books, journals and periodicals containing horror comics, obsecene and subversive literature including pamphlets, posters, films, documents and papers containing matters deliberately and maliciously intended to outrage the religious feelings and belief of any class of citizens of Bangladesh shall not be permissible)

Subject to the provision of para 4(3), 4(4), and 8(2) (a) of this Order.

9	2 Cocoanut oil 15/7D	
(c) Dy ast	(i) Dyes and chemicals, all sorts, including soda. 15/10, 11, 25/3, 8, 11, 13, ash, caustic soda, creosote oil, sodium sulphide 17, 18, 19, 28/1, 2, 4 to and insecticide (mosquito coil also) but excluding 16, 29/1 to 13, 38/3, 4, pesticides.	
(ii) Pi	(ii) Pigments and dry golours J 32/3, 4 and 5, 34/2, 3.	
Ailk fo	Milk food only excluding condensed, preserved and 21/6A. powdered milk and patent and farineceous food	
(G) P2	(i) Parts and accessories of automotive vehicles, 140/3, 68/12, 13, 73/27, 32, n.o.s. excluding items detailed in Annex. XIX. 33, 4, 6, 17, 59, 60, 85/9, 10, 20, 27, 87/1, 2, 5 and 7.	
(ii) Pa	(ii) Parts and accessories of bicycles   87/12	
(iii) M	(iii) Marine diesel engine spares 34/1, 59, 60.	
yres ar ing fac	Tyres and tubes of all sizes for motor vehicles exclud- 40/3, ing cycle and scooter tyres and tubes and factory rejects.	
-Ray f	X-Ray films and plates 37/3.	
lood p	Blood pressure measuring instruments, stethoscope, 50/11 and 17. clinical thermometer and diagnostic sets.	

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-Items to be imported by ti	minimum unit
t'B'-Items to be imported by ti	minimum unit
-Items to be imported by ti	minimum unit

- (i) Ball, roller and taper bearings
- (ii) Tools and workshop equipments including fork lift trucks and small sized cranes and hoists, kodalies (hoes), sand paper and emery paper, measuring instruments and measuring scales, all types, such as, precision measuring instruments, screw gauges, callipers, varniers, and protectors, square and angle gauges, speed indicators, surface gauges. all types, spirit levels, all types, temperature recording instruments and pyrometers but excluding weighing scales.
  - (iii) Machinery and mill work and parts and accessories thereofineluding machineries for balancing, modernisation and replacement, chains and endless conveyor, grinding stone, spares for rice, oil, flour mills, oil engines and agricultural machinery and engines permissible under Annex XXXIII and spare parts thereof.
- photo-engraving zinc-sheet but excluding the items mentioned in Annex XV:—

  (a) Antimonial lead in the ingot and wrought form

including pipe, tube and sheet excluding re-

fined lead

- 25/12, 34/5, 40/3, 42/9, tools and workshop equip-59/14, 68/3, 5, 69/1, 73/46, ments: 82/1, 2, 3, 84/7, 9, 16, 17, 18, 25 to 46, 52 and 55, (a) Plastic moulding machine
  - (a) Plastic moulding machine (hand operated);(b) Paint making machine;

85/3, 4, 5, 6, 12 and 13, 90/10, 16, 17, 18 and 21.

- (c) Containers manufacturing machines, all types.
- 42/10, 59/13, 68/3, 12, 70/10, (i) Import of second hand and 73/17, 19, 20, 25, 27, 29, re-conditioned engine shall all 40, 42, 78/3, 79/3, not be permissible. 82/3, 83/8, 84/1, 2, 3, 6, 7, 15, 16, 17, 18, 21, 24 to 26, 28 to 33, 37 to from 1 H.P. to 25 H.P. to 26, 28 to 33, 37 to shall not be permissible. 61, 85/1, 2, 4, 9, 20, 24, 61, 85/1, 2, 4, 9, 20, 22. (iii) Import of Huller and Huller
  - (iii) Import of Huller and Huller spare parts shall not be permissible for import as machinery and mill works and spares thereof.

78/1, 2.

LT.C. No.

Description of Items.

74/2, 4,83/8, 84/19.

74/1

74/1, 75/1. 78/1 78/2, 3

36/4, 77/1, 81/1, 3 and

4

79/3

78/1, 81/4

30/2, 3, 4 and 5

Antimony, antimony ingot, regulus and star > 81/4 Copper manufactures including rod, section, strips, tape foil, pipe and sheet including highly process blocks, lithographic sheets, tubes, polished sheet specially prepared for making

metals.

3

9

rods and pipes cut to shape and size, but Copper unwrought in the form of ingot or excluding copper wire all sorts. P

German silver including nickel silver slab other than ingotted scrap. (0)

Lead wrought including pipes, tubes, foil, wire and sheets including sheet, for tea chests but Lead ingot, pig excluding refined lead E 3

excluding refined lead.

Metal all sorts, NOS in the form of ingots, minium zinc, cobalt, titanium sponge, mercury, sections, powders and liquid (excluding Alu-9

gold, silver and magnesium) Monel metals

Tungstan metal power and other Tungstan Photo-engraving zinc sheet

White metal (antifriction metal) and printing product .

Drugs and medicines (Allopathic) all sorts excluding cosmetic and medicated hair oil. O

[Subsect to the provisions of paragraph 4(5), 8(1), (2)(b) and Annex V of this Order]

Serial No.

	THE	BAN	GLA	DESH	GAZ	ETTE,	EXTRA.	, JUNE	30, 197	8	4315
orters at flat rate basis in the						Fresh fruits importers shall also be eligible to import this item.					
aligible registered commercial impurivate sector.	90/13	27/6, 28/17	25/16	73/13	84/23	8/1	69/2, 73/43, 73/17	73/21, 29, 31, 32, 33, 34, 35, 38, 39, 40, 80/3, 81/1, 83/2, 9, 12, 84/57, 59, 74/2.		73/36.	90/11, 14
PART 'C'-Items to be imported by the eligible registered commercial importers at flat rate basis in	Artificial eye and artificial limb	:	3 Cement Portland only	4 C.I. Sheet (excluding C.I. sheet of 27 BWG and above)	5 Domestic sewing machine and parts and accessories thereof.	6 Dry fruits including dates and raisins (Kismish)	(i) Earthenware and vitreous china wash basins, sinks, closets, pipes and fittings thereof excluding bath tub, longpan syphon and foot rest.		ing tools crown cork, kodalies (hoes), nail cutter and stationery pins used for office purpose.	(iii) Sewing needles	8 Electro-medical apparatus and appliances including X-Ray, E.C.G. equipment and parts and accessories thereof.

Import of glass phials and sugar of milk shall not exceed 10% (ten per cent) and Homoco cork shall not

exceed 20% (twenty per cent) of the L/C value.

Remarks. 28/15 (iii), 34/5 ITC No. Description of item/group of 6

Electro-plating polishes, composition and salt

Fountain pen (above C and F value of Taka 5.00 each but below C and F value of Taka 35.00 each). Fish hooks

10

27/3, 7, 28/1, 4, 11, 29/1 Gas in cylinder including nitrous oxide gas but

Homoeopathic and Biochemic medicines including neutral glass phials and sugar of milk but excluding cosmetic and medicated hair oil. excluding ammonia gas.

pepper, as medicinal herbs and crude drugs shall not exceed 10% (ten per cent) of the L/C value. Import of big and small Elachi, Jawatri, Jaiphal, Darchini black and white cloves,

mentioned in Annex XXVII.

Medicinal horbs and orude drugs excluding items 9/5A, 12/7C, 13/3C

14

Milk condensed and preserved excluding powdered milk and non-fat dried powdered milk.

THE BANGL	ADESH GAZETTE, E	XTRA., JUNE 30, 1978	4317
Under I.T.C. No. 90/7, import of Photostat machine and electro-static copiers only are permissible.	Under I.T.C. No. 90/3 Pince Nez Lorgneettes, trial clips and trial frames are permis- sible for import.  Under 90/11 opthalmic instru- ments only are permissible for import.	Import of photographic chemicals shall not exceed 10% (ten per cent.) of the L/O value.	
(i) Office muchine and office equipment and parts 84/47, 48, 90/7 and accessories thereof excluding dictaphone and tape recorders but including photostat machine and electro-static copiers;  (ii) Typewriter and parts (New)  (iii) Typewriter and duplicating ink  (iii) Typewriter and duplicating ink  (iii) Typewriter and duplicating ink  (iiii) Typewriter and duplicating ink  (iiiii) Typewriter and duplicating ink  (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	(iv) Typewriter Ribbon 98/7  (iv) Typewriter Ribbon 98/7  (iv) Typewriter Ribbon 90/1, 2A, 3 and 90/11  (iv) Optical instruments, apparatus and accessories 90/1, 2A, 3 and 90/11  (iv) Optical frames (Finished) 90/3  (iii) Unframed optical lenses and rough blanks for 90/1 and 2D and B, 70/4  making lenses including gradel and mercury lenses.	Painters materials n.o.s. including artists brushes 25/8, 32/5, 6, 7, 38/16, 96/31 and pudlo water proofing agent and printing brush.  19 Patent and farineceous food, all sorts, excluding milk 11/2, 19/2 and 5 condensed, preserved and powdered including non-fat dried milk.  20 Photographic film, plates and paper including sensi- 37/3, 4 and 6 tised paper.	21 Prussian blue 32/4 22 Razor blades of stainless steel only (above c & f 82/4 price of 10 poisha per piece).

I.T.C. No. Remarks. 3 4 97/2						Import of laboratory chemicals shall not exceed Taka 10,000 (Taka ten thousand only) of the L/C value.	
					The same of the sa	4	
	40/3	98/4	9/4	30/5A, 90/9, 10 to 13, 15, 7 16, 17, 19 and 22.	90/10	30/4, 34/7, 39/3B(iii), 90/1, 2, 11, 12, 13, 94/2.	70/8
No.  No.  Requisites and accessories for games and sports, bester hell billiard, cricket.	table table to but ug card	25 Slate and Slate Pencil	26 Spices all sorts n.o.s. including zeera and dry chillies but excluding turmeric, tejpatta, black cumin seeds and corriander seeds.	(i) Scientific instruments, apparatus and appliances and parts and accessories thereof (as detailed in Annexure XIII)		(iii) Surgical instruments, apparatus and appliances and parts and accessories thereof including artificial teeth and stellon dental materials, plaster of paris, stainless steel wire and medical appliances made of silk (as detailed in Annex. XVII).	(iv) Laboratory glassware, graduated and un graduated including neutral glass, soda glass, rods and tubes.

ant	DAN	GLA	DESH	GA	ZEI
under I.T.C. No. 85/1 adaptors specially made for radio and transistor only are permissible for import.					
. 85/1, 17, 18, 20, 21, 24 and 27, 59/4.	12/8	91/1, 2	71/8	20115	C1/c7
28 (i) Spares for T.V   85/1, 17, 18, 20, 21, 24 (ii) Spares parts for wireless reception instruments   85/1, 17, 18, 20, 21, 24 including radio transistor parts and dial cord.   30/4.	29 Vegetable and flower seeds	30 (i) Watches and clocks	(ii) Watch bracelets made of metal including stain-71/8 less steel but excluding watch bracelets made of precious metal and engraved with stone, jewels	and pearls.	31 White Cement
2	2	4			

# LISTI

ved, agencies and Private Sector	Remarks.	4									
tion of Bangladesh, other appro-	I.T.C. Classification.	3		15/TD	28/15	55/2		19/2, 21/6A		73/13	25/15
List of items to be imported by the Trading, Corporation of Bangladesh, other approved, agencies and Private Sector importers.	Description of items.		Items to be imported by T.C.B. and private sector importers at the ratio of 30:70 respectively:	(I) Cocoanut oil	(2) Soda Ash (light), washing soda	(3) Cotton yarn (Below 20 counts and above 55/2 30 counts only).	(B) Item to be imported by T.C.B. and private sector importers at the ratio of 50:50 respectively:	(I) Milk food	Items to be imported by T.C.B. and private sector importers at the ratio of 75:25 respectively:	(1) C.I. Sheet	(2) Cement, portland only
	N. S.	1.	3				(8)		(0)		

	(a) Import under cash and untied aid to be shared at 50:50.  (b) Import under tied sources, exclusively by T.C.B.	(a) Ministries/Government agencies/Sector Corporations s.d.Il import directly. (b) Import for private sector under Barter/Grant/Gredit,	(c) In case of cash imports, 100% by private sector.	
	73/5	76/1 and 2	79/1, 78/1 73/1 12/1, 15/7 and 8	93/1, 2, 4, 5 and 7
(D) Item to be imported by T.C.B. and private sector importers at the ratio of 50,50 respectively:	(I) M.S. Billet (E) Items to be shared as specified below:		(2) Zinc and lead ingot (4) Oil seeds	(F) Item to be imported exclusively by T.C.B:  (I) Arms and Ammunition
(a)				E

ge Earner Scheme) .	Remarks.			•						
f Bangladesh Nationals (Wa	LT.C. No.	85/5	84/8 and 61	- 14/1	68/2, 69/2, 73/43	14/5	49/1	90/4	40/3	87/11
Items to be imported out of the foreign exchange of Bingladesh Nitionals (Wage Earner Scheme).	Description of item.	1 Accumulators and batteries and parts thereof	Air-conditioners including air-conditioner for motor 84/8 and 61 car and parts thereof.	Bamboo	Bath tub (both made of iron and steel and of plastic) including builders sanitaryware for indoor and parts of such ware of iron and steel; glazed tiles, mosaic materials n.o.s. mosaic chips and powder; long pan, Syphon and foot rest.	Betelnuts	Books (fiction only) excluding horror comics, obscene and subversive literature, pamphlets, posters, photographs ans films.	Binoculors	Bicycle and seconter tyres and tubes excluding factory rejects.	Bicycle
	Serial No.	1	7	cu,	4	10	9	7	00	6

(ii) Synthetic and mixed textiles including fents 56/7  Cigarettes (filter tipped only) whose c &f value is above 24/2  Taka 120 00 per thousand cigarette sticks.  Cinematograph films, exposed (in English language 37/2  without sub-title, other languages with sub-title).  (Import of films in sub-confinental languages with or without sub-title shall not be permissible).  Combined radio and cassette recorder (two-in-one) 85/18, 92/1 and 3  Conton yarn all counts 27/1  Conton yarn all counts 35/2  Domestic refrigerators up to 10 cft 34/10  Diotaphone 92/1 and 3  Drugs and medicines (allopathic) as mentioned in 30/2, 3, 4 and 5  Annex XXXX.	
anguage b-tiltle).  se isabove 2  anguage b-tiltle).  se with ble).  one)  2	
s, exposed (in English language other languages with sub-continental languages with le shall not be permissible).  cassette recorder (two-in-one)  rs up to 10 eft	
ssette recorder (two-in-one)  up to 10 eft 9  llopathic) as mentioned in	(i) Import of films shall be subject to censorship rule/ code.
cassette recorder (two-in-one) 2 2 sts	(ii) The importers must submit synopsis and press books to the Censor Board for pre-censorship and approval purpose.
cassette recorder (two-in-one)  its  rs up to 10 cft.  (allopathic) as mentioned in	(iii) A certificate from Censor Board regarding pre censor-ship and approval of synopsis and press book is to be submitted to the CCI&E while applying for Import Permit.
up to 10 eft	/1 and 3
Domestic refrigerators up to 10 oft 84/10  Dictaphone 92/1 and 3  Drugs and medicines (allopathic) as mentioned in 30/2, 3, 4 and 5  Annex XXX.	
	and 5

Remarks.										
1,T.C. No.	84/20 . 85/3				15/7, 8 and 12	97/1	85/15, 31	85/22, 23		85/21
	Domestic knitting machines and parts thereof Dry cell batteries excluding the following:	(i) All types of round standa-d-UM(Mono)-'D' size cell of 1.5 volt or multiple thereof with a height of 56 mm and above and diameter of 31 mm and above.	(ii) Medium UM 2 °C's size cell of 1.5 volt or multiple thereof with a height of 45 mm and above an 1 diameter of 23 mm and above.	(iii) Pon light battery, length 47 mm to 50-16 mm and above diameter 13-97 mm.	Edible oil including butter oil and vanspati (ready 15/7, 8 and 12 for use).	Educational toys	Electric iron and parts thereof," including cotton braided electric wires for electric iron.	Electric bulb, all sorts excluding flourescent tube light but including auto-bulb, mercury, bulb with or without choke.	Electric motors and belt thereof	Electric ceiling and table fans  Electric accessories including bed switch, table lamp switch, tumbler switch of 13/15 amp iron connector, adapter holder, goliath holder, selectric main switch above 60 amps, starter and multiple plug but excluding switches of 5 amps, all sorts, holders, pendents and batten holders, plugs, sockets of 5 amps (2 and 3 pins) and ceiling roses.
Serial No.	19				21	22	23	22	25	27.5

	2,									The sets will be for internal use and not connected with T&T net work.	
92/4	25/28, 29, 25/16, 18, 32/5, 39/2, 48/1, 59/9, 68/8, 12, 14	70/2	98/2, 3	32/8	8/1	, 73/17	92/4	82/5, 85/5	65/1	85/16	84/14, 15, 16, 90/17
Electric appliances (new unrecorded magnetic and 92/4 cassette tapes only).	Electric insulating materials, including insulating tapes, varnishes, resins and porcelain insulator.	30 Feeding bottle	Fountain pen (up to c & f value of Taka 35.00 each) and parts thereof including nibs, ball point pen above C & f value of Taka 4.00 each and re-fills thereof.	32 Fountain pen ink	33 Fresh fruits and dry fruits including dates	34 G.I. Pipe of 1, 3, and 11, diameter sizes and fittings 73/17 thereof.	35 Gramophone records	36 Hair clipper, including electric hair clipper	37 Helmet for motor cycle riders	38 Inter-communication set for office purpose	Instruments, apparatus and appliances and parts and accessories thereof (weighing scales, industrial thermometer and specified items of instruments and appliances for quality control of industrial products as per Annex XXXII).
28	53	30	31	32	33	34	35	36	37	38	39

and the		To See !	-							-			-
Remarks.	4	The state of the s					Import of spices (big and small Elachi), Jawatri, Jaiphal, Darchini, cloves, (black and	white pepper) as medicinal herbs and crude drugs shall not exceed 10% (ten per cent) of the total import value.					
ITC No.	3	71/8	1/68	27/6, 38/17	25/13	87/10			Premissible items and their I.T.C. No. are given in Annex XIV.	28/16, 32/4	76/1 •	74/1, 75/1, 76/1, 77/1, 78/1, 79/1, 80/1, 81/1, 82/2, 81/3.	74/4
		:	ocks	:	:	two wheelers only)	ugs excluding items 9,		and ferro-alloys excluding the	:		: :	:
Description of Item/group of	item.	40 Immitation Jewellery	41 Locks, all sorts, including door locks	Lubricants	Marble and stone slabs	44 Motor cycle and motor scooter (two wheelers only)	Medicinal herbs and crude drugs excluding items 9/5, 12/7, 13/3 mentioned at Annex XXVII.		46 Metal non-ferrous and ferro-a following—	(i) Chemical or imitation gold, all sorts	(ii) Aluminium scrap	(iii) Metal scrap	(iv) Brass water fittings
Si	No.	40 I	41 L	42 L	43 M	4 M	45 M		46 M				9 15

										Import shall be made with prior permission from D.G., hadaetries.			
76/2	, 74/4	4/IA and B	92/1 and 3	87/3	73/36, 84/23	87/4	12/1, 15/7 and 8	89/1	7/1	. 1/68	84/10	90/5, 37/6	25/8, 32/5, 6, 7, 38/16,96/31.
(v) Aluminium circle	(vi) Brass, wood, and machine screw	Milk condensed, preserved and powder including . 4/IA and B non-fat dried milk.	48 Musical instruments and parts thereof	49 Motor car up to 1300 cc. (new/second hand)	Needles all sorts n.o.s. including sewing needles 73/36, 84/23 and hosiery needles.	New, second hand and re-conditioned trucks, buses, four wheel drive vehicles (CKD/built up/engines only), motor vans, pick-up and micro-bus.	Oil seeds	Oil tankers, coasters and cargo vessels including barges up to 1000 DWT.	Onion	Old and condemned ships for scrapping	Parts and accessories of domestic refrigerators	Photographic instruments and photographic chemicals	Painters materials n.o.s. including artists, and pudlo water proofing agent and painting brush.
		14	48	49	20	51	52	33	35	55	98	57	89

Remarks.	4		The state of the s									
I.T.C. Classification.	The same of the sa	84/3	48/1 and 2	97/2	83/7	84/59, 60, 61, 85/9	10/1, 11/2	1/19	82/5	84/1, 2 and 61	40/3	40/1
Description of items	2	Power pumps including Monobloc centrifugal pumping set and parts thereof (import of electric motors from 1 to 25 H.P. for these pumps shall not be permissible separately as spares).	Paper, all sorts including manifold paper of the specification of 30 gram or less (items as mentioned in Annex XXIV only).	Playing cards [subject to the provisions at sub-para 2(b), 2(c) and (4) of para 4 of this Order].	Pressure lamps and parts thereof	Power tillers and tractors of standardisod makes 84/59, 60, 61, 85/9 only as mentioned in Annex XXXIII.	Pulses all sorts	Readymade garments (new) excluding garments made of 100% cotton.	Razor blades and razor sets (razor blades of above c and f value of 10 poisha per piece only).	Re-conditioned engines and machineries	Rubber manufactures n.o.s. (feeding bottle nipples only).	69 Rubber scrap excluding rubber coated canvas and 40/1 rubber belting scrap.
13	No.	59	09	19	62	63	3	65	99	19	89	69

63/1A, B and C	29/9A	73/13	55/2	25/13	70/1 and 9	84/3	9/4	42/6A, 73/43, 95/1A, 98/9B, 10, 48/2, 36/4.	. 84/61	· · · · · · · · · · · · · · · · · · ·	48/2, 73/31 and 38
Second hand clothing excluding second hand clothing made of 100 per cent, cotton and rags but including second hand blankets and rugs of wool or synthetic wool.	Saceharine (in tablet form only)	Secondary quality tin plate	Sewing thread in hanks only (not in retail packing)	Silbatta	Sheet and plate glass, 2 mm only	Shallow tube-well and fractional low lift pump of standardised makes only as mentioned in Annex XXXIII with prior permission of the Ministry of Agriculture or Bangladesh Agriculture Development Corporation or Bangladesh Krishi Bank.	Spices including Tejpatta and dry chillies but excluding ginger, turmeric, coriander seeds and black cumin seeds.	Smokers requisites including pipe tobacco, cigarette 42/6A, 73/43, 95/1A, 98/9B, paper in booklet form and cigarette lighter.	Spare parts for earth excavating and grading machines	Stationery, the following.—	Hand and spring operated stapling machine, pins, erasers, pencil sharpners, paper pins, clip, tag, eyelets, loose binders, paper punchers, paper tapes, adhesive tapes and staple remover.
70	11	72	73	74	75	76	11	78	130	0%	81
				-							

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Romarks.	4			Subject to prior permission from the Ministry of Com-								
I,T.G. No.	m	25/13, 14	81/4, 85/10, 12, 13, 14, 90/22.	85/1 and 2 Su	49/1 and 2	85/18	85/17, 18, 20, 21, 24	92/1 and 3	85/23	33/2, 34/1, 96/1	96/1, 2, 3B	1/68
Description of items.	2	\$2. Stone boulders	Servicing and repairing equipment for auto-vehicles, 81/4, 85/10, 12, 13, 14, 90/22. radio and T.V.	Stand by generator 8	Technical and professional journals and journals of news value excluding cinema and film journals and journals containing horror comics, obscence and subversive literature, pamphlets, posters and photograps subject to the provisions of subpara 2(b), 2(c) and (4) of para 4 of this order.	\$6 T.V. sets up to 17" screen size only	87 T.V. parts and accessories thereof	88 Tape recorders	89 Torch or flash lights including bulb	90 Toilet requisites all sorts excluding toilet soap	Tooth brush (above c and f value of Taka 4.00 each 96/1, 2, 3B only).	Tugs and passenger vessels suitable for inland and 89/1 coastal water transport.
Serial	1.0	\$2.	603	48	40	86	87	00	68	06	16	95

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	70/4, 9, 90/1	70/3, 98/14		44/3 to 10, 12	53/6, 58/3, 62/1	10	1
50	4,	3,	1	13	9/6	25/15	A6/07
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Bu	nframed optical lenses and rough blanks for making lenses including gradel and mercury lenses and coloured lenses for making sun glass.	6.0	P	SOI	H	ше	
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jec	pti in len	sks	P	tim	bric	00	12
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yres and tubes in factory rejects.	len	H	les	9.1	en	3	6.0
es	fra olo	nno	tel	poo	100	hite	irec
Lyn	Unframed optical lenses and rough blanks for making lenses including gradel and mercury lenses and coloured lenses for making sun glass.	Va	Watches and clocks and parts thereof	Wood and timber, all sorts, n.os.	Woollen fabrics including blankets	White and coloured cement	×
93 Tyres and tubes including tractor tyres but excluding 40/3 factory rejects.	94	95 Vacuum flasks including refills	96	16	86	0	100 Wired glass
6	6	6	6	. 6	6	10	10

#### ANNEX I

Sector of Industries which are eligible for licensing in July, 1978 to June, 1979.

#### INDUSTRIAL SECTOR UNDER PRIORITY LIST I

#### Chemical Group

- 1. Abrasive;
- Agricultural chemicals;
- 3. Agricultural and Industrial Waste Based Industry;
- Alkatra (mechanised):
- 5. Baby food and invalid food;
- 6. Barley:
- 7. Bituminised paper;8. Biscuit and Backery (mechanised);
- 9. Bone Mill Industry:
- 10. Boot Polish;
- 11. Board Mills;
- 12. Block Processing;
- 13. Bricks and Tiles;14. Brushes other than Tooth Brushes;
- 15. Button (Nylon/Plastic/Horn);
- 16. Canning and Processing of Fruits and Vegetables;
- 17. Ceramics other than Sanitary wares and Tiles;
- 18. Cigars and Cheroots;
- Catching, Canning, Preservation of Fish and other sea foods;
   Cigarette;
- 21. Coffee:
- 22. Dettol and Ultramarine Blue;
- 23. Disinfectants and Insecti ides including Mosquito Coil;
- 24. Distillation of Crude Tar:
- 25. Flour Mills; 26. Filter Rod;
- 27. Globes, Maps and Charts;
- 28. Glycerine;
- 29. Hitex and Microlon Shoes:
- 30. Hollow Glasswares;
- 31. Hide Glue;
- Homepathic Medicines: 32.
- 33. Industrial Gases;
- 34. Industrial Chemicals;
- 35. Ink all sorts except Printing Ink;
- 36. Isapole:
- 37. Leather Footwear (Mechanised);
- 38. Manufacturer of slacked and un-slacked lime:
- 39. Metal polish:
- Misc. rubber products (Nipples): 40.
- 41. Misc. rubber products (medical appliances);
- 42. Newspaper;
- 43. Neutral glass tubes and scientific glassware;
- 44. Non Alcoholic beverages;
- 45. Neutral glasc es ampouls and Test Tubes;
- 46. Oil mills:
- 47. Polythene films and bags;

48. Printing and Publishing:

49. Printing, packaging and paper converting;

50. Paints and varnishes;

Pharmaceutical chemicals and Herbal alkaloid;
 Pencils;

53. Printing ink;54. Pharmaceutical (Allopathic);

- 55. Poultry farming and poultry products;
- P.V.C. footwears;
   P.V.C. rigid pipe;
- 58. Parchment tape;
- 59. Retreading of tyres; 60. Rice mills;

- 61. Refining of edible oil;
- Refractories;
   Salt refining;
- 64. Refining and processing of castor oil;

- 65. Soap (mechanised);66. Semi-mechanised printing and packaging;67. Soap detergent;
- 68. Sodium silicate;

69. Sensitised paper;

70. Solvent extraction of edible oil;

71. Safety matches;72. Starch;73. Tanning industry;

74. Type-writer ribbon and carbon paper;

75. Tooth brushes;
76. Tea blending and packetting;
77. Tea Estate;
78. Tea chest and plywood;
79. Tyres and tubes;
80. Tooth paste;

- Tooth powder;
   Type foundry;

# 83. Vegetable ghee. Engineering Group

- 84. Accumulator;
- 85. Agricultural implements (Kodali and shovel);

86. Agricultural implements (sprayer);

- 87. Agricultural implements (Kodali and Shovel) non-mechanised;
- 88. Agricultural implements (mfg. of Agricultural machinery and equipments);
- 89. Agricultural implements (Misc. Products);
- 90. Aluminium capsule; 91. Aluminium utensils;

92. Aluminium (Anodizing);

93. Aluminium (Tea Trolley and Tray); 94. Aluminium (Domestic fittings);

- 95. Aluminium (Asbestos cement sheet and pipe);
- Aluminium Brass and copper screw;
   Automobile servicing and repairing;

98. Auto Filter;

99. Bi-cycle and bi-cycle parts; 100. Bobbin and shuttele including plastic bobbin; 101. Building industry; 102. Bolts, nuts and screws (Hot process); 103. Bolts, nuts and screws (Cold process); 104. Brass and copper handicrafts; 105. Cambs; 106. Cast Iron Foundry; 107. Cinema house;
108. Cinema film studio including processing laboratory;
109. Cold storage; 110. Conduit pipe; 111. Crown cork;112. Cutlery and electro-plating; 113. Dry cell battery; 114. Electric bulb: 115. Electric meter; 116. Electric motor; 117. Electric transformer;118. Electric welding transformer; 119. Electric switchgear fuse (Industrial); 120. Electric switchgear (domestic); 121. Electric wires and cables; 122. Electric lighting tubes (Neon sign); 123. Engine filters;
124. Electric appliances, accessories and fittings;
125. Electric wires and cables, Non-ferrous (A.A.C. and ACSR); 126. Electric fan; 127. Enamelled ware; 128. Ferrous foundry (General casting); 129. Ferrous Foundry (Manufacture of Agricultural Processing Machinery);130. Fibre glass boat building; 131. Film making; 132. Fire fighting equipment; 133. Gas cooker including gas appliances;134. Gem clip, paper pin, safety pin and stappler pins; 135. Gramophone record;136. Hurricane lantern; 137. Ice factory; 138. Insulating board; 139. Jute Mill Parts and Accessories (card and gill pin, gill rivets, loom spindle, Felt blobs, eyelets, felt clip, shuttle cover and bobbin carrier); 140. Kerosine oil stove; 141. Light Engg. Workshop (servicing and repairing of refrigerator, airconditioner, etc.); 142. Locks and padlocks; 143. Machine tools and ancillary equipments; 144. Metal wire (non-ferrous); 145. Matalising; 146. Mini steel mills; 147. Metal containers and drums; 148. Motor cycle (two wheeler);

149. Musical instruments (Transistor, phonograph and cassette recorder)

150. Musical instruments (Hurmonium, Guitter, Violin, etc.);

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Misc. Engg. (M. F. C. of machine parts);
      Misc. Engg. (Parts of automobile and machine parts);
152:
      Misc. Eng. (Mfg. of special products brass and copper utensils);
153.
154. Misc. Engg. (Mfg. of chemical and pharmaceutical machinery and equip-
      ments):
     Misc. Ehgg. (metal fabricated products);
155.
156. Misc. Engg. (Mfg. multi item products);
157. Optical lense grinding;
158. Optical frame;
159. Optical case;
160. Optical sun glass;
161, Photography including colour photography;
162. Pumps all sorts (centrifugal and turbine);163. Press button;
164. Pre-stressed concrete products;
165. Radio assembly;
166. Radio Parts;
167. Rivets;
168. Saw mill;
169. Sports goods;170. Stainless steel products (cutlery);
171. Safety razor blades;
172. Scientific and precision instruments;
173. Sewing machine assembly and mfg, of parts;
174. Sanitary and bathroom fittings;
175. Ship and boat building (mechanised) including ship repairs and Ancillary
      equipments;
176. Ship breaking;
177. Steel Re-rolling mills;
178. Steel reeds and wire healds;
179. Steel pipe welded;
180. Steel structural (high tension);

    Servicing, repairing of airconditioner and refrigerator;
    Servicing industries (Salvaging of ships);

183. Tea chest fittings;
184. Textile machinery parts and accessories;
185. Tin container (4 I.G.);
186. Tin container (printing);
     Tin container (Miscellaneous);
187.
188. Tube-well strainer;
189. Torch case;
190. T. V. receiver;
     Umbrella fittings (Ribs only);
191.
     Umbrella fittings (excluding ribs);
192.
193. Umbrella fittings (Plastic ceull uloid handle);
194. Umbrella fittings (steel pipe);
195. Watch and Clock assembly;
195.
196. We'ding electrode;
197. Welding convertor;
198. Wire drawing;
199. Wood screw, Roofing screw and Machine screw;
200. Wire nail;
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201. Washer.

#### Textile Group

202. Absorbent cotton;

203. Calendering;

204. Cotton Varnish Heald;

205. Dyeir's, printing and raising (mechanised);
206. Dyeing and printing (Semi-mechanised);
207. Embroide ry;

208. Gas mentte:

209. Handloom (Ordinary, Jamdani, Banarasi and Beghalpuri);

210. Hosiery (Body machine);

211. Hosiery (Socks, m fler, sweater, circular and flat knitting machine, special type of loop wheel, sulzer body machine);

212. Jute loom cambs;

213. Jute baling press;

214. Kapok ginning:

215. Mercerising;

216. Power loom (Ordinary);

217. Ready-made garments;218. Rope and twine;

219. Sewing thread (thread spooling);

220. Sanitary Towel filing;

221. Specialised textile (synthetic group and silk group);

222. Specialised textile (Cotton);

223. Spangles or chumki;224. Twisting of Cotton/rayon/synthetic yarn;

225. Tape, lace and braid;

- 226. Umbrella cloth mfg.
- 227. Waste cotton spinning;

228. Zari manufacturing.

#### INDUSTRIAL SECTOR UNDER PRIORITY LIST II

#### Chemical Group

1. Agar Atar;

Agar batti;
 Alkatra (non-mechanised);

4. Arts and crafts:

5. Ayurvedic and Unani medicines; 6. Biscuit and Bakery (non-mechanised) ;

7. Butter;

8. Bitumen emulsion;

9. Candle;

10. Colluloid products;

11. Chocolate and Chewing gums;

Conch-shell products;
 Copra processing;

- 14. Confectionery;
- Cosmetics;
   Essential oils;
- 17. Fountain pens;
- 18. Glass bangles; 19. Hotel and Motel;

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20. Ice-creem:
21. Leather footwear (Non-mechanised) and leather goods;

    Leather boards;
    Light chemicals;

24. Misc. rubber products (Other than nipples and medical appliances);
25. Mosaic tiles:
26.
      Mirror;
27. Napthalene balls and camphor tablets;
28. Paper stationery and book binding;
29. Paper straw;
30. Playing card;
31. Plastic products;
32. Rubber footwear;33. Rose water;
34. School chalk;
35. Shatti food;
36. Slates and slate pencils;
37. Soap (non-mechanised);
38. Spices processing;
39. Straw board tubes for jute mills (mill furnishing);
40. Tara batti and fire works;
 41. Vermicelli;
 42. Waterproofing and leak-stop;
 43. Zarda.
 Engineering Group
 44. Auto-rickshaw body building;

    Bi-cycle lamp and bell;
    Bus body building;

 47. Barbed wire;
 48. Bucket ridging (non-galvanised) and wire netting; 49. Brass and copper utensils;
 50. Brass wire netting;
 51. Baby jeep car;
52. Country boat;
 53. Cycle rickshaw body building and assembly and repairing;
 54. Dental industry;

    Duplicating machine;
    Expanded metal;

 57. G. I. water tank;
 58. Hair net, hair clip;
 59. Hinges;
 60. Imitation jewellery;

    Mosaic tiles and sanitary works;
    Metal sieve;

 63. Pen holder;
 64. Railway lamps;
 65. R. C. C. pine;
66. Roofing nails;
 67. Strel furniture including doors, windows, hospital equipments;
68. Strel trunk suitcase;
69. Strel bucket (galvanised);
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70. Sofa springs;

- 71. Tri-cycle and go-car;
  72. Typewriter repairing;
  73. Toys and no elties;
  74. Umbrella;

75. Umbrella handles, walking sticks;
76. Wooden furniture;
77. Wheat crushing stone;

- 78. Wood working and processing (flash door and panel door);
  79. Venetian blind;

80. Zip fastner.;

### Textile Group

81. Bukram;

82. Cap manufacturing;

83. Dry cleaning (mechanised);

## ANNEX II

# INDUSTRIAL SECTORWISE RAW AND PACKING MATERIALS A-Chemical Group of Industry.

SI. No.	Name of the Industry, Item		raw materials and packing aterials.	ITC assification.
1	2		3	4
1	Abrassive	1.	Base Paper for sand paper.	Respective ITC.
		2.	Chemicals Glue, gum and resin	. 31
2	Agricultural and Industrial wastes industry (Beef and Sheep Casings).	2.	Chemicals, all sorts including preservatives and fungicides. Water proof packing materials including plastic and polythene coated paper.	
3	Ayurvedic and Unani Medicines.	2. 3. 4. 5.	Medicinal Herbs and Crude drugs, excluding items in Annexure XXVII. Chemicals including Mercury Spices including Kustati, Kusta, Jaffran. Glass bottles and Corks Cocoanut oil (who have valid entitlement)	92
4	Agri-Chemicals -	1.		Respective I C.
			Sulphuric Acid Amonium Sulphate Phospheric Acid Menr ate of Fos ash Trace-element compound an Chemicals for testing soil, water and fertilizer.	·· ,,
3	Agar Attar	1.	Agarwood Cuttings	Respective ITC.
6	Ağarbati	231	Chamiaula	Respective ITC.
7.	Arts and Crafts	2. 3.		Respective n, ITC.
8	Alkatra (Bituminous black paints).		Pitch and Tar Creosote oil	Respective ITC.
9	Bone Mill		o raw material is required,	1)

at	N - Cal Tal -	7.		TEC
SI. No.	Name of the Industry	. 10	ems of raw materials and packing materials.	ITC lassification.
1	2		3	4
10	Bituminised paper	1.	Industrial grade Bitumin (Asphalt).	Respective ITC.
11	Boot Polish Industry	1.	Waxes, all sorts	Respective
		- 2.	Waxes solvent including turpentine.	
		3.	Oil soluble dyes	,,,
		10000000	Aluminium foil	- 11
			Essential oil Pigments and Dry colours	- 11
		7.	Chemicals including Oleic	**
			acid, Nitrobenzene emulsi-	
			fying agents and silicone.	
12.	Button industry (Nylon/	THE STREET, SHOWN	or Horn Button;	
	Plastic and Horn).	1.	Buffalo horn	Respective
		(b) T	or Ny'on/Plastic Button;	ITC.
		The same of the sa		Donnatius
		1.	Polyster/Acrylic Pias.ic s eets/banks	Respective ITC.
		2.		"
		3.	Chemicals including polishing	g ,,
			mate ials.	
		4.	TOTAL TOTAL CONTROL OF THE PARTY OF THE PART	**
		5	Arcrylate resin. Park essen e	+
				"
13	Brush Industry	- 1.	Nylon bristle/Fibre Monofila ment.	- Respective ITC.
		2.	A CONTRACTOR OF THE PROPERTY O	22
		3.		29
		4.	rod and tube. Thermoplastic moulding	11
		5.	compound.  Iron and Steel Wire and Brush Wire.	
		6.	Pigments and Dry colour	
14	Building Bricks and Tiles	No	o imported raw materials	
15.	Bitumen Enulsion	1.	Asphalt	Respetive ITC.
		2.	Chemicals	"
		5.	Bont nite Clay	,
		4	Pigm nt and Dry Colour	"
		5.		
		6	Fatty acid   it.h/tall oil Caustic Soda	
		1.	Causiic Soua	11

Name of the Industry. Items of raw materials and

Sl.

No.			packing materials. Class	sification.
1	2		3	4
16	Baby Food and Invalid Food	1.	Blended Milk powder R	lespective ITC.
		2. 3. 4.	Dextrose Monohydrate Calcium Glycerophosphate Calcium Triturate with Tri- basic Calcium Phosphate.	"
17	Barley	1.	Aluminium/Tagger Re	espective ITC.
		2.	Calcium carbonate (Powdered prepared chalk)	12
		3. 4. 5.	Iron Metal Powder (reduced) Barley g ain In ecti ide: (Ethylene dic lo-ide, carbon tet a-chloride mixture Gammexane powder, Smoke genera or.	
		6.	Gue/Gum Atabic	D
	A. Mech	anis	ed unit.	
18.	Biscuits and Bakery	1.		les rective
18.	Biscuits and Bakery	1. 2. 3.	milk.	
18.	Biscuits and Bakery	2.	milk. Liquid glucose Baking powder, Hops and Yeasts. Cocoanut oil Starch/Arrowroot/Soya flour Cocoa powder, Cocoanut powder, Golden Syrup,	ITC.
18.	Biscuits and Bakery	2. 3. 4. 5.	milk. Liquid glucose Baking powder, Hops and Yeasts. Cocoanut oil Starch/Arrowroot/Soya flour Cocoa powder, Cocoanut	ITC.
18.	Biscuits and Bakery	2. 3. 4. 5. 6.	milk. Liquid glucose Baking powder, Hops and Yeasts. Cocoanut oil Starch/Arrowroot/Soya flour Cocoa powder, Cocoanut powder, Golden Syrup, Malt extract and lecithin. Food colour Flavour, Es ence and Es ential oils.	ITC.
18.	Biscui's and Bakery	2. 3. 4. 5. 6.	milk. Liquid glucose Baking powder, Hops and Yeasts. Cocoanut oil Starch/Arrowroot/Soya flour Cocoa powder, Cocoanut powder, Golden Syrup, Malt extract and lecithin. Food colour Flavour, Es ence and Es ential oils. Chemicals (Sodium bicarbonate Ammonium bi arbonate, Embanox, Vaniline powder, Proteinase, Acid socium	ITC.

SI.	Name of the Industry.	Ite	ms of raw materials and packing materials.	ITC Classi- fication.
1	2		3	4
	В.	Non-	Mechanised units.	
		1.	Baking powder, Hops and Yeasts.	Respective
		2.	Coceanut oil Milk condensed and powder	n .
		4.	Chemicals Food colour/flavour and Essence.	11
		6.	Malt/chocolate and cocoa powder.	
		7.	Grease-proof paper	**
	C.	Bre	ad Industry.	
		1.	Baking/powder, Hopsand Yeasts.	
			Cocoanut oil Milk condensed and powder Grease-proof paper and	33
		-7.	tissue paper.	**
19.	Board mills	1.	Chemicals (custic soda, soda ash, Alum, Bleaching powder).	Respective ITC.
		2.	Dyes and Chemicals, pigmen and dry colour.	nts ,,
		3. 4. 5.	Rosin Glue, gum. China clay and coating chem	icals ,,
		6.	Bleached sulphated p.lp	22
20	Block Processing		. Zinc and copper sheet	Respective
		2.	Graphic film, plate and chemicals.	
		3.	Are lamp, carbon rod and Zenon tube.	
		4	shellac, Gum, etc. and	**
			chemicals for Block Pro- cessing.	
-	601110		Painters' materials.	Decembely
21	Celluloid Products	. 1		Respectiv
		2	. Polishing materials/Lustre	11

Sl. No.	Name of the Indust	ry. It	ems of raw materials and packing materials.	ITC. Classification
1	. 2		3	4
22	Conchshell Industry	- 1.	Conchshells	Respective ITC.
		A.	Bottling of Hair Oil.	
23	Cosmetics _	- 1.	Cocoanut oil	Respective ITC.
		2.	Chemicals including caustic	
		3.		s ,,
		4.	Essential oil	10
		В.	Snow, Nail Polish, Shar Shaving Lotion, Cream I etc.	mpoo, Pow <b>d</b> er,
		1.	Chemicals including stearin and caustic potash/soda.	Respective ITC.
			Essential oils Patroleum Jelly, white/ yellow.	"
			Stearin/Wax Glass bottles and phials with/without caps.	"
		6.	Pigments, dry colours and nail lacquers.	
		7.	Coaltar Dyes	,,
			Cocoanut oil	"
			Talc Cream bottles/Shampoo b	ottles /;;
		11	snow jars. Collapsible tube	
24	Candle _		Paraffin Wax	Respective
				ITC.
25	Ceramics other than tary wares and tiles.		Clay: China clay, Ball clay and Fire clay.	Respective ITC.
		2.	Chemicals	**
			Plaster of Paris/Gypsum	31
			Feldspar	. ,,
			Quariz Liquid Gold and Platinum	"
			Talc (Soap stone)	>>
		8	Dolomite Dolomite	"
			Transfer Stamps	"
		10.	Siliminite Bauxite Kayanite	11
			Magnesite.	
		II.	Colour and Pigments	13

Sl. No.	Name of the Industry.	Items of raw materials and packing materials.	ITC Classifica- tion,
	2	3	4
26	Chocholate and Chewing	1. Palm Karnel oli	Respective ITC.
		2. Cocoa Bean/Powder	**
		3. Milk powder	33
		4. Food colour, essence and essential oil.	22
		5. Chemicals	22
	The Contract of the Contract o	6. Aluminium Foil 7. Gum base	11
		8. Paper and Board only the	"
		items as mentioned in	1
		Annex XXIV and not the items mentioned in	
		Annex XXIII.	
	A STATE OF THE STA	9. Glass Jars and lids	21
		10. Liquid Glucose	11
27	Coffee	1. Roasted ground chicory	Respective ITC.
		2. Aluminium Tagger and/or Tin plates	10
		3. Coffee (Soluble and coffee beans).	
		<ol> <li>Paper laminated aluminium foil.</li> </ol>	"
28.	Confectionery.	<ol> <li>Condensed milk and milk powder.</li> </ol>	**
		2. Liquid glucose	**
		3. Che nicals	**
		4. Fool colour	>>
		5. Essence/flavour/essential oil 6. Cocoa/chocolate poader	,
		Lecithin, malt and Golden s	vrup.
		7. V scose wrapping film	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		8. Printed waxed/paper in	23
		reel/printed waxed paper in reel backed with alumi-	
		nium foil	
		9. Satchels/printed polybags	>>
		A. Catching of fish	
29.	Catching, canning &	1. Nylon twine	Respective
	preservation of fish	2. Pitch and coalter	ÎTC.
	and other sea foods.	3. Insulating materials	23
		4. Nuts and bolts	22
		<ol> <li>Manila and other rope</li> <li>S nories</li> </ol>	22
		7. Marine plywood	"
		Indiano pij noos	"

Sl. No.	Name of the Industry.		Items of raw materials and packing materials.	ITC. Classifica- tion.
10	2		3	4
		В.	Fish canning	
		1.	Lacquered cans	Respective I.T.C.
			Chemicals Art paper	***
		C.	Fish freezing	
		1,	Box board/printed car- toons and master car- toons for fish export.	Respective I.T.C.
		2.	Paraffin wax	**
		3.	Polygropylene strapping/ Bailing hoops.	"
		4.	Rubber bonds.	>>
		5.	Chemicals.	" "
		6.	Gas in cylinder (Freon)	"
30	Copra Processing	1.	Copra (inedible)	Respective ITC.
31	Cigarettes _		Cigarette tobacco for blending	Respective ITC.
		2.	Cigarette paper Aluminium foil (paper backed)	23
			Chemicals	"
		5.	Flavouring Agents	**
		6.	Glue/Adhesives	
		1.	Ink and Bronze powder Tear off Ribbon	**
			Filter Tipping paper	11
		10.	Ring lid carton rebel and inner support.	***
31A	Cigar and Cheroot	_ 1.	Paper (Art paper, Tissue paper and Oil paper).	Respective ITC.
		2.	Flavour, essence and essential oil for cigars and cheroots.	"
		3.	Glue, gum	,,
		4.	Chemicals for Cigars and Cheroots including Liquid paraffin.	1)

BHC, etc.  2. Soap Stone/Chalk  3. Essential oil  4. Methyl Salicylate  7. C. Phenyle.  1. Creosote oil Respective ITC.  2. Caustic Soda  3. Cryslic Acid  4. Rosin  7. D. Mosquito Coils.  1. Pyrethrum Respective ITC.  2. Dyes including Malachite  green.  3. Chemicals including Benzoic  Acid.  4. Binding Materials and  Packing Materials.  5. Perfume and Essential oil  7.	TENCH				
A. Liquid Formulation.  1. Pyrethrum Extract Respective ITC.  2. Methyle Salicylate ITC.  3. Basic Insecticides, viz., DDT, BHC, Aldrin, Dialdrin, Melathion, etc.  4. Essential oils ITC.  5. Chemicals ITC.  8. Powder Formulation.  1. Basic Insecticides, viz., DDT, BHC, etc.  2. Soap Stone, Chalk ITC.  2. Soap Stone, Chalk ITC.  3. Essential oil ITC.  4. Methyl Salicylate ITC.  5. Soap Stone, Chalk ITC.  6. Phenyle.  1. Crososte oil Respective ITC.  7. Caustic Soda ITC.  7. Caustic Soda ITC.  8. Poyed Formulation.  1. Pyrethrum Respective ITC.  1. Pyrethrum Respective ITC.  2. Caustic Soda ITC.  3. Chemicals Including Malachite green.  3. Chemicals including Benzoic Acid.  4. Binding Materials and Packing Materials.  5. Perfume and Essential oil ITC.  2. Caustic Soda 3. Kayaphore ITC.  3. Fare green.  3. Distillation of Crude Tar 1. Crude Tar Respective ITC.  2. Caustic Soda 3. Kayaphore ITC.  3. Grease proof and glaze paper (Acid free).  4. Butter Salt and farment including Malachite green.  3. Distillation of Crude Tar 1. Crude Tar Respective ITC.  4. Butter salt and farment including Malachite green.  5. Perfume and essence green.  6. Final park including Malachite green.  7. Caustic Soda 3. Kayaphore green.		Name of the Industry.	Ite		
32 Disinfectant, Insecticides including Mosquito coils.  3. Methyle Salicylate 3. Basic Insecticides, viz., DDT, BHC, Aldrin, Dialdrin, Melathion, etc. 4. Essential oils 5. Chemicals 6. Powder Formulation. 6. Basic Insecticides, viz., DDT, BHC, Essential oils 7. Bable, etc. 7. Soap Stone, Chalk 7. Essential oil 8. Essential oil 9. Methyl Salicylate 7. C. Phenyle 9. Caustic Soda 9. Cryslic Acid 9. Respective ITC. 9. Caustic Soda 9. Cryslic Acid 9. Respective ITC. 9. Mosquito Coils. 1. Pyrethrum Respective ITC. 9. Dyes including Malachite green. 9. Chemicals including Benzoic Acid. 9. Binding Materials and Packing Materials. 9. Perfume and Essential oil 9. Perfume and Essential oil 9. Crude Tar Respective ITC. 9. Caustic Soda 9. Cryslic Acid 9. Binding Materials and Packing Materials. 9. Perfume and Essential oil 9. Crude Tar Respective ITC. 9. Caustic Soda 9. Cryslic Acid 9. Cryslic	1	2		3	4
including Mosquito coils.  2. Methyle Salicylate 3. Basic Insecticides, viz., DDT, BHC, Aldrin, Dialdrin, Molathion, etc. 4. Essential oils 5. Chemicals  B. Powder Formulation.  1. Basic Insecticides, viz., DDT, Respective BHC, etc. 2. Soap Stone, Chalk 3. Essential oil 4. Methyl Salicylate  C. Phenyle.  1. Creosote oil Respective ITC. 2. Caustic Soda 3. Cryslic Acid 4. Rosin  D. Mosquito Coils.  1. Pyrethrum Respective ITC. 2. Dyes including Malachite green. 3. Chemicals including Benzoic Acid. 4. Binding Materials and Packing Materials and Packing Materials. 5. Perfume and Essential oil  33 Distillation of Crude Tar 1. Crude Tar 2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  35 Distillation of Crude Tar 4. Butter Sali and glaze Respective paper (Acid free). 5. Flavour and essence 7. Sutter Colour 7. Sutter Salian oil 7. Sutter Salia and paper (Acid free). 7. Flavour and essence 7. Sutter Colour 7. Sutter Salia and Sutter Salia and Sutter Salia and Sutter Salian oil 7. Sutter Salia			A. I	Liquid Formulation.	
2. Methyle Salicylate 3. Basic Insecticides, viz., DDT, BHC, Aldrin, Dialdrin, Melathion, etc. 4. Essential oils 5. Chemicals  3. Powder Formulation. 1. Basic Insecticides, viz., DDT, BHC, etc. 2. Soap Stone, Chalk 3. Essential oil 4. Methyl Salicylate  C. Phenyle. 1. Creosote oil Respective ITC. 2. Caustic Soda 3. Cryslic Acid 4. Rosin  D. Mosquito Colls. 1. Pyrethrum Respective ITC. 2. Dyes including Malachite green. 3. Chemicals including Benzoic Acid. 4. Binding Materials and Packing Materials. 5. Perfume and Essential oil  33 Distillation of Crude Tar 1. Crude Tar Respective ITC. 2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese). 35 Butter Colour 46 Butter and Essence 67 Butter Colour 68 Butter and Greese 79 Butter Colour 79 Butter Stat and farment 79 Aluminium foil 70 Brights 71 Brights 72 Butter 73 Aluminium foil 75 Brights 75 Brights 76 Brights 77 Brights 78 Butter States 79 Butter Colour 79 Butter States 70 BHC, Aldrin, Dialori, Melation, Melation, Mespective ITC. 70 Benefic States 70 BHC, Chemicals on States 70 Butter States 71 Butter States 72 Butter States 73 Butter States 74 Butter States 75 Butter States 75 Butter States 75 Butter States 76 Butter States 77 Butt	32		1.	Pyrethrum Extract	
1. Basic Insecticides, viz., DDT, Respective BHC, etc.  2. Soap Stone/Chalk  3. Essential oil  4. Methyl Salicylate  7. C. Phenyle.  1. Creosote oil Respective ITC.  2. Caustic Soda  3. Cryslic Acid  4. Rosin  7. D. Mosquito Coils.  1. Pyrethrum Respective ITC.  2. Dyes including Malachite green.  3. Chemicals including Benzoic Acid.  4. Binding Materials and Packing Materials.  5. Perfume and Essential oil  33 Distillation of Crude Tar  1. Crude Tar Respective ITC.  2. Caustic Soda  3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  3 Butter Colour  4 Butter salt and farment  5 Ajunianium foil  7 Tip plate.			3.	Basic Insecticides, viz., DDT BHC, Aldrin, Dialdrin, Melathion, etc. Essential oils	, ,
BHC, etc.  2. Soap Stone/Chalk 3. Essential oil 4. Methyl Salicylate  C. Phenyle,  1. Creosote oil Respective ITC.  2. Caustic Soda 3. Cryslic Acid 4. Rosin  D. Mosquito Cotls.  1. Pyrethrum Respective ITC.  2. Dyes including Malachite green.  3. Chemicals including Benzoic Acid. 4. Binding Materials and Packing Materials. 5. Perfume and Essential oil  33 Distillation of Crude Tar  1. Crude Tar Respective ITC.  2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  3 Butter Colour 4 Butter salt and farment 5 Aluminium foil 5 Tin plate.			B. <i>I</i>	Powder Formulation.	
1. Creosote oil Respective ITC.  2. Caustic Soda 3. Cryslic Acid 4. Rosin  D. Mosquito Coils.  1. Pyrethrum Respective ITC.  2. Dyes including Malachite green. 3. Chemicals including Benzoic Acid. 4. Binding Materials and Packing Materials. 5. Perfume and Essential oil  33 Distillation of Crude Tar 1. Crude Tar 2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  36 Clemicals including Benzoic TTC.  27 Caustic Soda 38 Kayaphore  39 Distillation of Crude Tar 10 Crude Tar 11 Crude Tar 12 Caustic Soda 39 Cryslic Acid 10 Crease proof and glaze Respective paper (Acid free). 11 Grease proof and glaze Respective paper (Acid free). 12 Flavour and essence 13 Butter Colour 14 Butter salt and farment 15 Aluminium foil 18 Timplete			2.	BHC, etc. Soap Stone/Chalk Essential oil	ITC.
2. Caustic Soda 3. Cryslic Acid 4. Rosin  D. Mosquito Coils.  1. Pyrethrum  Respective ITC.  2. Dyes including Malachite green. 3. Chemicals including Benzoic Acid. 4. Binding Materials and Packing Materials. 5. Perfume and Essential oil  33 Distillation of Crude Tar  1. Crude Tar  2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  35 Butter Colour 4. Butter salt and farment 5. Aluminium foil 5. Tin plate.			C.	Phenyle,	
3. Cryslic Acid 4. Rosin  D. Mosquito Coils.  1. Pyrethrum  Respective ITC.  2. Dyes including Malachite green.  3. Chemicals including Benzoic Acid.  4. Binding Materials and Packing Materials.  5. Perfume and Essential oil  33 Distillation of Crude Tar  1. Crude Tar  2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  3 Butter Colour  4 Butter salt and farment  5 Aluminium foil  7 Tin plate			1.	Creosote oil	
4. Rosin  D. Mosquito Coils.  1. Pyrethrum  Respective ITC.  2. Dyes including Malachite green.  3. Chemicals including Benzoic Acid.  4. Binding Materials and Packing Materials.  5. Perfume and Essential oil  33 Distillation of Crude Tar  1. Crude Tar  2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  3 Butter Colour  4 Butter salt and farment  5 Aluminium foil  7 Tin plate					33
1. Pyrethrum Respective ITC.  2. Dyes including Malachite green.  3. Chemicals including Benzoic Acid.  4. Binding Materials and Packing Materials.  5. Perfume and Essential oil  33 Distillation of Crude Tar 1. Crude Tar Respective ITC.  2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  35 Butter Colour  4 Butter salt and farment  5 Aluminium foil					
2. Dyes including Malachite green. 3. Chemicals including Benzoic Acid. 4. Binding Materials and Packing Materials. 5. Perfume and Essential oil  33 Distillation of Crude Tar 1. Crude Tar 2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  36 Butter Colour 4 Butter salt and farment 5 Aluminium foil 6 Tin plate.			D.	Mosquito Coils.	
3. Chemicals including Benzoic Acid. 4. Binding Materials and Packing Materials. 5. Perfume and Essential oil  33 Distillation of Crude Tar 1. Crude Tar 2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  36 Respective paper (Acid free).  37 Distillation of Crude Tar  28 Perfume and Essential oil  39 Perfume and Essential oil  40 Packing Materials and packing Materials.  50 Perfume and Essential oil  50 Perfume and Essential oil  60 Perfume and Essential oil  70 Perfume and Essential oil  71 Perfume and Essential oil  72 Perfume and Essential oil  73 Perfume and Essential oil  74 Perfume and Essential oil  75 Perfume and Essential oil  76 Perfume and Essential oil  77 Perfume and Essential oil  78 Perfume and Essential oil  79 Perfume and Essential oil  79 Perfume and Essential oil  70 Perfume and Essential oil  70 Perfume and Essential oil  70 Perfume and Essential oil  71 Perfume and Essential oil  75 Perfume and Essential oil  76 Perfume and Essential oil  77 Perfume and Essential oil  78 Perfume and Essential oil  79 Perfume and Essential oil  80 Perfume and Essential oil  81 Perfume and Essential oil  81 Perfume and Essential oil  81 Perfume and Essential oil  91 Perfume and Essential oil  92 Perfume and Essential oil  93 Perfume and Essential oil  94 Perfume and Essential oil  95 Perfume and Essential oil  96 Perfume and Essential oil  97 Perfume and Essential oil  98 Perfume and Essential oil  98 Perfume and Essential oil  99 Perfume and Essential oil  90 Perfume and E			1.	Pyrethrum	
3. Chemicals including Benzoic Acid. 4. Binding Materials and Packing Materials. 5. Perfume and Essential oil  33 Distillation of Crude Tar 1. Crude Tar 2. Caustic Soda 3. Kayaphore  34 Dairy farming and Dairy products (Butter and cheese).  36 Respective paper (Acid free). The plate of the proof and glaze in the paper (Acid free).  38 Butter Colour  40 Butter salt and farment The plate of the paper (Acid free).  39 Distillation of Crude Tar  1. Crude Tar  1. Crude Tar			2.		0 ,,
Packing Materials.  5. Perfume and Essential oil  7. Crude Tar  8. Respective ITC.  2. Caustic Soda  3. Kayaphore  7. Grease proof and glaze Respective paper (Acid free).  7. Claustic Soda  8. Respective paper (Acid free).  9. Perfume and Essential oil  1. Crude Tar  1. Crude Tar  2. Caustic Soda  3. Kayaphore  7. Plavour and essence  8. Butter Colour  9. Aluminium foil  1. Grease proof and glaze Respective paper (Acid free).  9. Perfume and Essential oil  1. Crude Tar  2. Caustic Soda  3. Kayaphore  3. Respective  1. Crude Tar  2. Caustic Soda  3. Kayaphore  3. Respective  1. Crude Tar  2. Caustic Soda  3. Kayaphore  3. Caustic Soda  3. Kayaphore  3.			3.	Chemicals including Benzoi	0
5. Perfume and Essential oil ,,  33 Distillation of Crude Tar 1. Crude Tar Respective ITC.  2. Caustic Soda 3. Kayaphore 3. Kayaphore 3. Kayaphore 3. Kayaphore 3. Espective products (Butter and cheese). 2. Flavour and essence 3. Butter Colour 4. Butter salt and farment 5. Aluminium foil 3.2			4.		
2. Caustic Soda 3. Kayaphore  2. Caustic Soda 3. Kayaphore  3. Kayaphore  3. Grease proof and glaze Respective paper (Acid free). ITC.  2. Flavour and essence 3. Butter Colour 4. Butter salt and farment 5. Aluminium foil 6. Tip plate			5.		"
3. Kayaphore  3. Kayaphore  3. Kayaphore  3. Kayaphore  3. Kayaphore  3. Respective paper (Acid free). ITC.  3. Butter Colour  4. Butter salt and farment  5. Aluminium foil  3. Kayaphore  4. Grease proof and glaze Respective paper (Acid free).  5. Aluminium foil  5. Tip plate	33	Distillation of Crude Tar	1.	. Crude Tar	Respective ITC.
34 Dairy farming and Dairy products (Butter and cheese).  1. Grease proof and glaze Respective paper (Acid free). ITC.  2. Flavour and essence 3. Butter Colour 4. Butter salt and farment 5. Aluminium foil 6. Fin plate					=
products (Butter and paper (Acid free). ITC.  2. Flavour and essence 3. Butter Colour 4. Butter salt and farment 5. Aluminium foil 7. Page 1.			3.	the construction of the co	
4. Butter salt and farment 5. Aluminium foil 22	34	products (Butter an	1d 2	paper (Acid free). Flavour and essence	ITC.
5. Aluminium foil					
6. Tin plate			5.	. Aluminium foil .	
					23

Sl. No.	Name of the Industry.	Items of raw materials and packing materials.	ITC. Classifica- tion.
1	2	3	4
35	Dairy farming and Dairy products (Ice Cream Industry).		despective ITC.
		Chloride).	
		7. Gas in cylinder	88
		A. Ultramarine Blue.	
36	Dettol & Ultramarine Blue	Ultramarine Blue (Bulk)     Gum Arabic	
		B. Dettol.	
		1. PCMX (Parachlorometaxy- lenol compound Concentrate 2. Isopropyl Alcohol 3. Dettol Bottles with caps (2 oz., 4 oz. and , 16 oz.) 4. Glue & gum	" "
31	7 Essential oils .	. 1. Aromatic Chemicals	Respective ITC.
		Menthol     Sesential oil (Intermediate)     Liquid paraffin     Corks     Glass Bottles	27 27 27 22 22
. 3	8 Fountain pen Industry	1. Thermoplastic Moulding Com- pounds, Celluloid sheet and Tubes.	
		<ol> <li>Clips, Nibs, Band brass sheet</li> <li>Ebonite rod/Feeder</li> <li>Chemicals</li> </ol>	11 21 21
		5. Other metalic parts 6. Ball point pen re-fills	32
		7. Stamping foils	"
		8. Polishing materials (Lustre)	"
	39 Flour Mill	No raw materials, only im- ported spare parts required.	
	40 Filter Rod	1. Acetate tow	Respective
		2. Plasticizer	ITC.
		3. Filter plug paper	

Sl. No.	Name of the Industry.	Item	s of raw materials and packing materials.	I.TC. Classification.
41	Glycerine	1.	Caustic Soda	Respective ITC.
		2.	Ferric Chloride	
			Aluminium Sulphate	"
			Activated Charcoal	,,
			Hydrochloric Acid	* **
			Lacquered Steel drums for	**
			glycerine.	
42	Glass Bangles	1.	Glass Stone	Respective ITC.
	· · · · · · · · · · · · · · · · · · ·	2.	Liquid Gold	"
		3.	Soda Ash	22
		4.	Chemicals	22
43	Globe, Map and Chart _	1.	Special offset paper and art	Respective
	A STATE OF THE PARTY OF THE PAR		paper.	ITC.
		2.	Binding Cloth	, ,,
- F.V.	distribution of the second	3.	Paint and varnish	D
44	Hide Glue	Lus	Fungicides and Disinfecting	Respective
			Chemicals including Pre- ventol.	ITC.
		2	Sodium Sulphide	
		3.		"
			Trisodium Phosphate	"
		5.	Whitening pigments including	
			Lithophone.	and the same of th
		6.	Carboxy methyl Cellulose	21
45	Hitex (P.V.C./Canvas) Foot-	1.	P.V.C. Compound	Respective
-	wear Industry.			ITC.
		2.	Cavnas Loomstate dril for upper.	29
		3.	Loomstate dril for insole and counter.	"
		4.	Cotton, Nylon and Kuralon thread.	"
			Cotton bias binding	- 1)
		6.		"
		7.	Stamping foils and Silk Screening ink.	. 11
		8.	Centrifuged latex	**
			Aluminium eyelets	"
		10.	S-Ply-110 Vinyl Thread Dynamo-D-White	"
46	Homœopathic Medicine	1.	Homeopathic and Bioche- mic medicine and raw	Respective I.T.C.
			materials thereof.	
		2.	Chemicals	***
		3.	Purified cane sugar crystals	11
		00	and Lactose (milk sugar).	
		4.	Phials and Glass bottles including cork.	

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SI. No.	Name of the Industry.	Items of raw materials and packing materials.	ITC Classi- fication.
1	2	3	4
47	Hollow Glasswares	<ol> <li>Soda Ash</li> <li>Feldspar</li> <li>Dolomite/lime stone</li> <li>Chemicals, all sorts require for glass indust y.</li> <li>Refractories, moulds colour and Decolouring material be allowed on specific recomendation).</li> </ol>	ing ,, s (to
	Gr	oup A.	
48	Hotel and Motel	<ol> <li>Spices and Miscellaneous         Food provision including         chinese food materials for         hotels.</li> <li>Milk food all sorts including condensed milk.</li> <li>Cutleries &amp; crockeries (on sp         recommendation of the sp         soring authority.)</li> </ol>	r coific ,,
	G	oup B.	
		As non-mechanised section of Biscuit and bread factor	ry.
	Gr	oup C.	
		Cold storage section	
		1. Gas-in-Cylinder	Respective ITC.
		Group D.	
		Dry cleaning and Laundry section.	
		1. Perchloroethy-lene	Respective ITC.
		<ol> <li>Spot removing agent</li> <li>Brown paper</li> <li>Kayaphore B</li> <li>Scda ash, R.B. Soda an bleaching powder.</li> </ol>	"
49	Industrial chemicals	1. Magnisium metal 2. Ferrous sulphide 3. Iodine (pure) 4. Heamat exaline 5. Methyline blue 6. Aniline blue 7. Silver nitrate	Respective ITC.

31. No.	Name of the Industry.	Items of raw materials and packing materials.	ITC Classi- fication.
1	2	3	4
		8. Barium chloride	Respective ITC
		9. Indiga solution 10. Glass, bottle and packing material.	"
50	Industrial Gases' (A) Acetylene.	A. Acetylene.	Respective
		1. Calcium Carbide	ITC.
		2. Acetone 3. Calcium Chloride	"
		4. Regenetal	"
		5. Agatol/Alpurene	-11
		6. Lime Kiselghur Mixture	"
		B. Oxygen.	
		1. Caustic Soda	Respective ITC.
		2. Silica Gel	**
		Alumina Pellets     Slag Wool	"
		5. Trichloroethylene	,
		C. Carbon Dioxide (BORSIG  1. Potassium permanganate	Respective
		2. Manoethanolamine (MEA)	
		3. Ref ige ant	"
		4. Ondina-33 (Oil-shell).	
		5. Drying agents including	
		K. C. Drying pearls  6. Soda ash	29
		6. Soda ash 7. Activated carbon	**
		D. Carbon Diozide (conventional	
		1. Sodium ca bonate	
		2. Calcium caloride	",
		3. Potassium carbonate	"
		4. Lime stone	"
		5. Charcoal	37 Y CT C
5	1 Ice		espective I.T.C
5	2 Isapole	1. Caustic Soda (solid)	Respective ITC.
		2. Tallow	"
		<ol> <li>Cocoanut Oil</li> <li>Soda Ash (Light)</li> </ol>	**
		5. Lisapale D-Powder	"
		6. Colour and Perfume	
		7 Paraffin Wax	a Niv
		8. Lissapole Nx/Synpersoni	C-NA.

Sl. Name of the Industry. No.  1 2 3 4  53 Leather Footwear Industry (Mechanised and non-mechanised).  1	-				
1 2 3 4  53 Leather Footwear Industry (Mechanised and non-mechanised).  1. Shoe grindery Light hand shoe tacks are pointed in the point of the pointed in th		Name of the Industry.	Iten		
1. Shoe grindery Respective (Mechanised and nonmechanised).  1. Shoe grindery Respective (ITC. 2. Light hand shoe tacks 3. Polish and composition 4. Staphing wire 5. Slugging wire including screw wire.  1. Shoe grindery Respective 1. Tr. 3. Polish and composition 5. Slugging wire including screw 7. Brass and Steel rivets 7. Rubber sheet 8. Rubber sheet for sole and heel 8. Rubber solution 9. Rubber so		2		3	4
(Mechanised and non- mechanised).  2. Light hand shoe tacks 3. Polish and composition 4. Stapling wire 5. Slugging wire including screw wire. 6. Stiching wire 7. Brass and Steel rivets 8. Screw heel nails 9. Boot protectors 10. Counter board 11. Cotton/Nylon/Linenthread 12. Unwrought leather 13. Plastic sheet, crepe rubber sheet 14. Rubber sheet for sole and heel 15. Rubber solution 16. P. V. C. Moulding Compound 17. Synthetic rubber 18. Synthetic Resin 19. Chemicals and Solvents 20. Stamping foils 21. Emery cloths 22. Buckles 23. Leatherite bindings 24. Elastics 25. Rexin sheet 26. Needles 27. Corduroy 28. Shoe laces including nylon boot laces. 29. Toe-stuff 30. Shoe asting Cement & "Pasting. 31. Shoe eye-lets. 32. Clinking dies and Cold Steel for Clinking dies and marking Dens for clinking dies. 33. Shoe lasts 34. Stainless steel plates. 35. Double eyelets for boots 36. Bonding agent VK314/35 (Che- micals). 37. Accelerator (VI) 38. Nylon ammunition thread. 54. Leather Goods Industry 55. Light hand shoe tacks 17. C. 2 Rivets, eyelets and gents 30. Shoe stary 17. Respective Tirc. 2 Rivets, eyelets and gents 31. Shoe and Zip Fastner. 32. Rivets, eyelets and gents 33. Shoe lades and gents 34. Suitcase Locks, Fittings in- cluding ladies bag frame and Zip Fastner. 35. Respective Tirc.					D-an-ativa
mechanised).  3. Polishand composition 4. Stapling wire 5. Slugging wire including screw wire. 6. Stiching wire 7. Brass and Steel rivets 8. Screw heel nails 9. Boot protectors 10. Counter board 11. Cotton/Nylon/Linen thread 12. Unwrought leather 13. Plastic sheet, crepe rubber sheet 14. Rubber sheet for sole and heel 15. Rubber solution 16. P.V.C. Moulding Compound 17. Synthetic rubber 18. Synthetic Resin 19. Chemicals and Solvents 20. Stamping foils 21. Emery cloths 22. Buckles 23. Leatherite bindings 24. Elastics 25. Rexin sheet 26. Needles 27. Corduroy 28. Shoe laces including nylon 28. Shoe laces including nylon 29. Shoe laces including dies 20. Toe-stulff 30. Shoe asting Cement & "Pasting. 31. Shoe cye-lets. 32. Clinking dies and marking Dens for clinking dies. 33. Shoe lasts 34. Srainless steel plates. 35. Double cyclets for boots 36. Bonding agent VK314/35 (Chemicals). 37. Accelerator (VI) 38. Nylon ammunition thread. 38. Nylon ammunition thread. 39. Tivets, cyclets and gents 30. Zivets, cyclets and gents 30. Zivets, cyclets and gents 31. Suitcase Locks, Fittings including ladies bag frame and Zip Fastner. 31. Respective TrC.	53	Leather Footwear Industry	1.		
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36. Bonding agent VK314/35 (Chemicals).  37. Accelerator (VI) 38. Nylon ammunition thread. 38. Suitcase Locks, Fittings including ladies bag frame and Zip Fastner.  2. Rivets, eyelets and gents 36. Bonding agent VK314/35 (Chemicals). 37. Accelerator (VI) 38. Nylon ammunition thread. 39. Respective cluding ladies bag frame and Zip Fastner. 30. Respective cluding ladies bag frame and Zip Fastner. 31. Suitcase Locks, Fittings included the cluding ladies bag frame and Zip Fastner. 31. Accelerator (VI) 32. Nylon ammunition thread. 33. Respective cluding ladies bag frame and Zip Fastner. 34. Leather Goods Industry			-	. Stainless steel plates.	**
37. Accelerator (VI) 38. Nylon ammunition thread. 38. Nylon ammunition thread. 38. Nylon ammunition thread. 38. Nylon ammunition thread. 38. Respectively cluding ladies bag frame and Zip Fastner. 39. Rivets, eyelets and gents 31. Accelerator (VI) 32. Nylon ammunition thread. 33. Respectively and Zip Fastner. 34. Rivets, eyelets and gents				Bonding agent VK314/35 (C	
38. Nylon ammunition thread.  54 Leather Goods Industry  1. Suitcase Locks, Fittings including ladies bag frame and Zip Fastner.  2. Rivets, eyelets and gents			27		11
54 Leather Goods Industry 1. Suitcase Locks, Fittings including ladies bag frame and Zip Fastner.  2. Rivets, eyelets and gents				Nylon ammunition thread.	
cluding ladies bag frame ITC. and Zip Fastner.  2. Rivets, eyelets and gents					
2. Rivets, eyelets and gents ,,	54	Leather Goods Industry	1	cluding ladies bag frame	
			2.	Rivets, eyelets and gents	"

				The state of the s
SL No.	Name of the Industry.	Ite	oms of raw materials and packing materials.	ITC Classification.
1	2		3	4
		2	Cotton/Nylon thread	Respective
			Pasteboard/fibre board/plastic	
		5.	Vinyl, nylon and plastic sheets including foamed Plastic sheets.	"
		6.	Pigments and dry colour	,,
		7.	Dyes	+ 27
			Chemicals	>>
		9.	Synthetic adhesive	99
			Buckles, watch band	"
			Press button	
		12.	Nylon watch band reels	"
55	Leather Board Industry	- 1.	Raw rubber (natural and synthetic latex).	Respective ITC.
		2.		
		3.	Fatliquoring oils including sulphated oils.	
		4.		"
			Dyes and rigments	"
		7.	Paraffin Wax	"
			Glue, Gums and resins	
		9.	Soda Ash (Light)	"
			Aluminium sulphate	"
		11.	Wood pulp	
56	Light Chemicals	1.	Creosote oil	Respective ITC.
		2.	Rosin	"
		3.	Chemicals	11
		4.	The state of the s	"
		5.	Cocoanut oil	,,
			Dipped goods (Nipples)	
57	Miscellaneous Rubber Products.		Latex	Respective ITC.
		2.	Chemicals including Titanium deoxide, zinc	,,
		3.	oxide, Lethophone. Stearine (Stearic acid) and wax	,,
		4.		,,
		5.		***
		6.	Chalk and clay	22
		7	. Sulphur	17

Sl. No.	Name of the Industry.	Iter	ns of raw materials and packing materials.	ITC Classi- fication.
1	2		3	4
	В.	M	foulded goods.	
		1.	Raw Rubber, Reclaimed	Respective ITC.
		2.	Synthetic rubber Items from Sl. 2 to 7 allowed for Dipped goods (Nipples	"
	C.	M	edical appliances	
		I. 2.	Items allowed for moulded goods. Components	**
58	Metal Polish and Glass			**
30	Metal Polish and Glass Cleaner Industry.		Chalk Powder Chemicals including oleic	Respective ITC.
			acid, Nitrobenzene Liquor, ammonia, Ke se gour, Neuburgh Powder and	"
		3.	stearic acid. Corks	,,
59	Microlon (Foamed P.V.C.) Footwear Industry.	1.	P.V.C. Compounds	Respective ITC.
			Antic finish	"
	* ##**********************************	3.		**
60	Mirror	1.	Sheet/Plate Glass 5 mm and above thickness (with a min	Respective ITC.
	A CONTRACTOR		tolerence up to 4.7mm).	110.
		2.	Chemicals used in Mirror Industry.	"
			Pigments/Dry Colours	"
		4.	Electroplating Polishes and composition and materials	"
		5.	thereof all sorts. Aluminium sheets/Tinplate/	11
			Hardware /Misprint Tin	
			Abrasives	***
			Colluloid sheet Cools including glass cutter.	"
61	Mosaie Tiles		Marble chips	Respective
	The second second	2.	Cement White and Coloured	ITC.
		3,	Pigment/Dry Colours	"
		4.	Polishes and Composition	"
		3.	Chemical used in Cement Tile Industry.	***
		6.	Polishing stone	"

_		-		
SI.	Name of Industry.	Ite	ms of raw materials and packing materials.	ITC Classi- fication.
1	2		3	4
62	Manufacture of slacked & unslacked Lime.	1.	Lime stone	Respective
63	Napthalene Ball and Ca	m- 1.	Napthalene	Respective ITC.
		2.	Camphor	1)
64	Neutral Glass Ampoules and Test Tubes.	1.	Neutral Glass tube	Respective
	and Test Tubes.	2.	Cork manufactures	11
65	Neutral Glass tubes and Scientific Glass wares.	1.	Borax	Respective ITC.
	Belefitting Cities Water	2.	Feldspar	,,
		3.	Soda Ash	,,
		4.	Sodium Nitrate	**
		5.	Barium Carbonate Calcium Flouride	"
			Arsenic Oxide	"
			Selenium Oxide	"
		9.	Sodium Sulphate	"
		10.	Titanium Dioxide	,,
			Cobalt Oxide	"
		12.	Cadmium Sulphide	"
		13. 14.	Flourspar Sodium Silicofluoride	**
		15.	Manganise dioxide	"
	* * * * * * * * * * * * * * * * * * * *	16.	Dolomite	"
		17.	Fire clay and refractories (or specific recommendation).	" "
66	Non-Alcoholic Beverages	1.	Beverage concentrates	Respective ITC.
		2.	(Essence for Beverage). Chemicals for syrup prepara (citric acid, Sodium benzor	tion ,,
			sodium citrate and fitter aid	
		3.	White pad carbon pad.	,,
		4.	Chemicals for water treatment	nt "
			(fer:ous sulphate, clacium chloride,Ortho toludine so	In-
			tion, Phenolophthale n, me	
			orange, activated carbo Polishers candles)	
		5.	Crown cork.	11
		6.	Chemicals for bottle-washin	
		7.	(caustic soda, sodium gluco Chemicals for plant sanitatio	n ,,
			and Basteria cont. ol (forma Triodine solution)	
		8.	Glass, bottles on specific recommendation.	"

Sl.		Iten	ns of raw materials and packing materials.	ITC Classifica- tion,
1	2		3	4
67	Oil Mill	*	No raw materials, only imported spare parts required.	
68	Plastic Products Industry	1.	Thermoplastic moulding com- pounds, Plastic sheet, rod and tube.	Respective ITC.
		2.	Pigments	
			Chemicals	1)
			Celluloid sheet	
		5.		,,,
		6.		***
		7.		
		8.		
69	Polythene Films and Bags	1.	Thermoplastic Moulding com-	Respective
03	Manufacturing Industry.	-	pounds (Film grade).	ITC.
	Transferring Library.	2.	Pigments and Dry Colour	"
		3.	Synthetic resin including PVC	
			resin.	
		4.	Chemicals	"
		1005		
70	P.V.C. Footwear Industry	1.	P.V.C. Compound (Shoe grade)	Respective
	1,1.0, 1 oothout manny	2.	Master Batches colour	ITC.
		3.	P.V.C. Resins	,,
		4.	Chemicals	**
		5.	Pigments and Dry colours	,,
		-		
71	Pharmaceutical (Allopathic)	1.	As per Annex VI of this Order, Spices will be allow- ed on specific recommen-	Respective ITC.
			dation of the sponsoring authority.	
		2.	Packing materials as per Annexure VII of this	"
			Order including Gelatine Capsule.	
72	Pharmaceutical Chemicals (Basic) and Herbal Alkaloids;			
	(a) Dhamassuisal Cha	1	Raw materials for Pharma-	Respective
	(a) Pharmaceutical Chemicals.	1.	ceutical Chemicals Indus- try (Allopathic)	ITC.
		2.		,,
		3.		"
		4.		,,

SI. No.	Name of the I	Industry.	Items of raw materials and packing materials.	ITC. Classifica- tion.
1	2		3	4
	(b) Herbal alkalo other items.	id and 1.	Pharmaceutical raw materials including medicinal herbs and crude drugs and Gum Arabic/Gum	Respective ITC.
		2.	Acacia raw. Spices	,,
		3.	C. A. C.	"
		4.	The second secon	"
			Paraffin Wax	"
		6.	materials for Pharmaceu-	,,
			ticals.	
		1.	Laboratory glass ware and scientific instruments.	"
- 22	Point and Varnish	including	A. Paint and Varnish.	
	luminium paint.	1.	Pigments and Dry Colours	Respective
A	minimum punty.		including Prussian Blue.	ITC.
		2.	Lithophone	17
		3.	Barytes, all sorts	**
		4.	Painters materials	33
		5.	Glue, Gum, resin including	",
			synthetic resin.	hand
		0.	Linseed oil/wood oil Linseed woil/stand oil Dehydrated casto	oil/
			Turpentine oil	
		7.	Chemicals	12
		8.		11
			pitch and tar.	
		9.	Resin	13
		10.	Carbon Black	20
	No.	11.	Chalk/Clay/Talc Powder in bul for industrial use	k "
		- 12.	Aluminium Paste	"
			B. Ceaseleak Compound.	
		1.	Asphalt	Respective ITC.
		2.	Gilsonite	
		3.	Synthetic resin	23
		4.	Pigments	11
		5.	Chalk Powder	"
		6.	Linseed oil	9)
		7.	Chemicals	22
74	Printing Ink	1.	including coaltar dyes	Respective ITC.
		2.	Solvent and Dayer for ink	"
		3		, ,,

Sl. No.	Name of the Industry.	Item of raw materials and packing materials.	ITC Classifica- tion,
1	2	3	4
		<ol> <li>Barytes/Blancofix Powder</li> <li>Glue, gum, and resin</li> <li>Soyabean oil, wood oil, Linsee oil, and stand oil.</li> <li>Chemicals for printing Ink</li> <li>Waxes all sorts</li> <li>Gilsonite/Asphalt</li> <li>Bronze powder</li> </ol>	Respective I.T.C. d ,,
75	Poultry farming and	I. Parent stock (Day-old chicks)	Respective ITC.
	poultry products.	2. Vitamin mix 3. Vitamin A&D 4. Disinfectants, medicines, vacciand chemicals.	**
76	Processing and preservat	ion 1. Chemicals	Respective ITC.
	of Fruits and Vegetable (Fruit Canning).	Preservatives     Food colour, essence and Flavouring agents.	"
		(a) Flattened can/tin plates (b) Glass, bottles, jars and lids 5. Pectin (on specific recommen-	Respective ITC.
		datio.) 6. Gelatine	
		7. China Grass/Agar Agar	27
		8. Liquid glucose	
57		9. Paraffin wax 10. Art Paper Board	**
		10. Alt Paper Board	.,,
77	Printing and Publishing: (A) Letter Press Section	<ol> <li>Printing Ink not below the C&amp;F value of Tk.18 00 per lb. (including thinner, varnish, dryer, bronze powder and raise printing powder, anti set-off spray dryer, gold and silver ink powder).</li> <li>Paper (permissible items only)</li> <li>Board (permissible items only)</li> <li>Roller composition</li> <li>Binding material (stiching wire;</li> </ol>	Respective I.T.C.
		P. V. C. coa et wire; Binding cloth paper, I. V. C. Sheet, Artifical leather for Book blading, file clips with components).	

).	Name of the Industry.		Items of raw materials and packing materials.	Classifica tion.
ı	2		3	4
		6. 7.	Printing type and printers I accessories. Glue/gum	Respective ITC.
	n in in in		Laminating Foil to units having laminating machine.	n
		9	Wax for units having waxing machine.	,,
		A	dditional items for Mono-Type Section.	
	(B) Mono-Type	1.		Respective ITC.
	The Liver of the Land	2.	Type Metal and/or Tin Ingot, Antimony Ingot.	19
	(C) Block Processing and Off-set Press.	1.	Graphic film, plate and chemi- cals.	Respective
		2.	Chemicais for Block and off-set processing including glue, Et- cling powder, nitric acid, shellac, Gum Arabic, etc.	"
		3.	Zinc, Copper, Aluminium sheets/ pla es for Block and off-set pro essing including bi-metal, tri- m-tal and presensitized sheets and plates.	,,
		4.	Carbon rod and Zenon Tubes for Arc lamp	н
	The second second	2	Additional Items for Offset Press Section.	
	(D) Offset Press	1.	. Graphic film, plate and chemi- cals.	Respective ITC.
		2.	. Chemicals for offset processing including glue, gum, etc.	"
	* * *	3.	for Arc lamp.	0
		4	. Aluminium sheet, Zinc sheet for offset processing (including Bimetal, Trimetal and/or	n
		5	Presensitised sheets). Painter's materias including drawing equipments.	. 11
			A. Newspaper having letter pre-	
78	Newspaper	1.	Photographic and graphic film, places, paper and clemic is (Thotographic film and paper upto maximum 20%)	Respective ITC.

Sl. No.	Name of the Industry.	Items of raw materials and packing materials.	ITC Classifica- tion.
1	2	3	4
		2. Chemicals for block processing including Etching powder, Gum	
		Arabic, shellac, nitric acid, etc.  3. Zinc and copper plates for block processing.	ii
		4. Carbon rod and Zenon tube for Aro lamp.	ii.
		5. Printing type, type metal and printers accessories.	**
		<ol> <li>Mono-s ool pap r for units having mono type machine.</li> </ol>	27
		7. Printing Ink (no below the C&F value of Taka 8.00 per 1b) and thinner and dryer.	11
		B. News paper having off-set press.	Maria .
		1. Photographic & graphic film, plate, aper and chemicals.	0
		2. Chemicals for off-set processing 3. Zinc and Alumunium sheet for	"
		off-set processing 4. Carbon rod and zenon tubes for	,,
1	West access to	Arc lamp. 5. Printing type, type metal and	**
		6. Mono spool paper for units	11
		having mono-type machine.  7. Printing Ink (not below the C&F value of Tk. 8.00 per 1b) and thinner and dryer.	F
79	Paper Stationery and Book Binding.	wire, staples, tinding cloth/paper, P.V.C. sheet G.B.C. binding	Respective 1TC.
		ma er als, artificial leather, paper and moble paper for book bin- ding, file clips with ac essor es).	
		2. Car   board, Dnplex board, file board and s raw board of 750	"
		G.M.S. and above.  3. Paper not man factured locally (Art paper, Glassing paper, Onion skin/Bibl Airmail paper	n
	Y	or 22 G.M.S. and below, Drawing raper).	
		4. Printing ink	n
		5. Stamping foil/aluminium toil 6. Glue/Gum	99

-				
Sl. No.	Name of the Industry.	Item	ns of raw materials and packing materials.	ITC Classification.
1	2		3	4
80.	Printing, Packaging and Paper Converting.	1.	Printing Ink (Not below the C&F value of Tk.18.00 per lb), Thinner, dryer, anti-set spray dryer, Varnishes, Bronze powder and Raise Printing Powder, flaxographic and Rotographic Ink.	Respective ITC.
		2.	Board all sorts (card board upto maximum 10% of the item)	,
		3.	Paper not manufactured locally Glue and Gum	Ti I
		4. 5.	Book binding materials (stitching wire, staples, P.V.C. coated wire binding cloth/paper, P.V.C. sheet G. B. C. binding materials, artificial leather, Paper and marble paper for book binding, file clips with component.	"
		6.		"
		8.	Adhesive tape. Chemicals for block and off- set processing inclung glue, gum etching powder, shellac nitric acid, etc.	11
		9.		"
		10.		"
		11.		
		12.		.,
		13.	Laminating foil	,,
		14.		"
		15.	corrogating medium.	"
		16.	Bitumen (asphalt) Industrial grade.	,,

Sl. No.	Name of the Industry.	Iten	ns of raw materials and packing materials.	ITC Classi- fication,
1	2		3	4
		17.	Themoplastic moulding com- pound (film grade).	Respective ITC.
		18.		"
		19.		**
		20.		2)
		21.		n
81.	Paper straw	1.	Glue, Gum	Respecttie ITC.
		2.	Printing ink (special type)	. 11
		3.	Paraffin wax	
82	Playing Card	1.	Card board (Black centred)	
		2	for playing card.	ITC.
		2.	Card boa d for playing card Duplex board	
		4.	Printing Ink (not below Taka	,,
			18.00 per lb), thinner, dryer,	**
			antiset off-set spray dryer and varnish.	
83	Pencil .	. 1.		Respective ITC.
		2.	Pencil lead and/or lead raw materilas—graphite, clay wax,	n :
			stearined, pre ipitated calcium	The same of the sa
			carbonate (French powder), talcum powder, calcium stear-	
			ate.	
		3.	Dyes & chemicals, pigments and dry colour, and cellulose	"
		4.	pencil laquers and thiners. Glue, gum and resin	
	3 10-14	5.	Tip eraser (Rubber)	27
		6.	Ferrules (Metal cap)	"
		7.	Stamping foils	11
		8.		
		9.	Sand paper	11
84	Parchment tape	1.	Parchment paper I	Respective ITC
85	P. V. C. Rigid Pipe .	. 1.	Thermoplastic Moulding Compound (Pipe Grade).	Respective ITC.
		2.	Jointing Cement	,,,
	THE PROPERTY.	3.	Chemicals	,,
		4.	Aceton	,,
		5.	Pigment dry colour	Ti .

Sl. Name of the Industry.	It	ems of raw materials and packing materials.	ITC Classificatio
1 2		3	4
86 Rubber Footwear all sorts.		Raw Rubber	Respective ITC.
		Reclaim Rubber	10
	3.	Synthetic Rubber	- 1
		Chemicals	11
	5.	Pigments and Dry colours	**
	6.	Titanium dioxide	77
		Zinc Oxide	"
	8.	Lithophone	
		Stearin (Stearic Acid) and Wax	6
	10.	Carbon black	11
	11.	Shoe grindery	,,
	12.	Chalk and Clay	11
		Sulphur	n
	14.	Cotton Nylon thread	
87 Re-Treading of Tyres	1.	Camel Back	Respective
	2.	Cushion Gum, Tread gum and	
		Repair Cord Fabric.	
	3	Rubber Cement Patches/Rubber	
	-	solution.	-
	4.	Raw Rubber	57
		Synthetic Rubber	
		Latex	**
		Carbon Black	,
		Zinc Oxide	"
		Stearic Acid, slearin wax	"
		Chalk and clay	"
		Sulphur Powder	
		Pine Tar	"
		Synthetic Resin	" -
		Chemicals for rubber industry	
		Air Bag.	
		Rubber Cement Patches, rubber	
	101	solution.	"
	17	Thread stip	,,
		Tyre paint	
	10.	Tylo Panati	"
88 Roofing felt and leak sto		Roofing felt Asphalt Syntheti Resin Pigment, Chalk Powder, lineed oil.	c Respective
89 Rose Water	1.	Essential Oil	Respective ITC.
	2.	Aromatic Chemicals	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Essence	
		Art paper and Oil paper	, ,
		Cork	, ,
			-

SI. No.	Name of the Industry.	Items of raw materials and packing ITC. materials. Classification.
1	2	3 4
90	Refractories	Bauxite and Siliminite Respective ITC.
	· Constant	2. Soda Ash
		3. Resin
		4. Pigments and Dry Colours
		5. Feldspar
		6. Kayanite "
91	Rexin Cloth	1. P.V.C. Resin Respective ITC.
		2. Chemicals
		3. Pigments and dry colour is
92	Refining of Edible oil	1. Tin plate Respective ITC.
		2. Tin ingot and G.I. Wire ,,
		3. Activated carbon ,,
		4. Bleaching Earth/Fuller Earth ,,
		5. Caustic Soda ,,
		6. Citric Acid ,,
		7. Filter Aid 8. Crude soyabean oil/crude sun ,,
		flower oil.
93	Rice Mill	No raw materials, only imported spare parts required.
94	Soap—(A) Toilet	1. Tallow/Palm oil Respective ITC.
		2. Cocoanut oil/Palm Kernel oil ,,
		3. Caustic Soda/Caustic potash
		4. Perfumes, essences and essential ,, oils including mixtures of odouri-
		ferous substances.
	EGN WENT	5. Aromatic chemicals including ,,
	TO STATE OF THE ST	Chemicals N.E.S. and Fatty Acid. 6. Dyes, pigments and Dry colours
		including Titanium dioxide.
		7. Glassine paper, paper Board and ,, soap labels.
		8. Rosin and castor oil
	THE RESERVE TO SERVE THE PARTY OF THE PARTY	9. Bleaching earth For those who
		10. Activated earth \ have valid
		11. Filter cloth J entitlements.
		12. Glue, gum, resine (for those who have valid entitlement),
		13. Wax, stearin, Petroleum Jelly,
		liquid Paraffin.

-	The state of the s				
Sl. No.	Name of the Industry.	Ite	ms of raw materials and p materials.	acking	ITC. Classification
1	2		. 3		4
(B)	Washing and Household Laundry.	1.	Tallow/Palm oil		Respective ITC.
		2.	Cocoanut oil/Palm Kernel	oil	**
			Caustic Soda	:	**
			Perfumes, essences, essentia and Aromatic Chemicals.	ll oils	0
			Rosin	Poord	. "
		6.	Glassine Paper and Paper	Doard	"
95.	Safety Matches	1.	Potassium Chlorate.		Respective ITC.
	The second second	2.	Sulphur powder.	100	
			Di or Birchromate of po	tash	11
			Manganese dioxide.		
			An imony Sulphide		11
			Phosphorus	***	**
			Copper sulphate	••	**
			Littarge Powdered glass		"
			Red/Black oxide		
			Plaster of paris		"
1			Paraffin wax		,,
			Ca bon black		
		14.	Infusorial earth		n
		15.	Rosin		**
		16.	Glue gelatine		
96	Straw Board Tube for Jute Mills (Mill furnishing)	1.	Straw bord in reels (750 CMS and above)	alo	Respective ITC.
97	Sodium Silicate	1.	Soda Ash		Respective
		2,	Bleaching Powder		ITC.
98	Slate and Slate Pencil .	. 1.	Slate Stones	44	Respective ITC.
		2.	Chemicals		"
		3.	Chalk powder		"
			Carbon Black		**
		5.	M.S. sheet (Those who ha entitlements).	ve valid	"
		6.	Pigments	**	
99.	Semi-mechanised	1.	Du 1:x Board and Card	board	Respective
33.	prin ing and		(Card board upto 30% of		
	packaging		ilement)	***	12
		2.	Binding materials (s itch	ing	,,
			wire, sta ples/tinding cloth, marble paper, place	aper/	

SI.	Name of the Indus	trv	Ite	ms of raw materials and	nacking	ITC.
No.	Traine of the areas		500	materials.	. (	Classification
1	2			3		4
			4. 5. 6. 7.	Parer (Art parer, Tissue manifold raper and Bone P inting typ: Prin ing ink Ad esive tap: Lluminium foil Blo-k p occssing mate.	d pa er).	Respective I.T.C.
100	School Chalk		1.	Chalk Powder		Respective
			3.	Plaster of Paris Gum Arabic Pigments	:	# # # # # # # # # # # # # # # # # # #
101	Solvent Extraction edible oil.	of	1.	Solvent (Hexane)		Respective ITC.
102	Spices processing	6.6	1.	Spices all sorts excluding mentioned in List-I.	g items	Respective ITC.
103	Sensitised Paper		1.	Base paper for sensitised including tracing base p	d paper aper.	Respective ITC.
			2.	Chemicals for ferro/ar sensitised paper.	nmonia	n
104	Shatti Food		1.	Chemicals		Respective ITC.
105	Salt Refining		1.	Alum		Respective ITC.
106	Starch			Chemicals		Respective ITC.
			2.	Packing materials		H
107	Tanning Industry— Sub-Sectors					
	A. Finished Charome leather.		1.			Respec ive
			2.	Sodium Thinsulphate Sodium Sulphide	*	"
			4.	Ch om Tanning Salts		"
			5.	Im epell Co.	**	22
	Links I Want		6.	Eleaching Powder Soda Ash (Light)		37
			100		La Contraction	

Sl. No.	Name of the Industry.	It	em of raw materials and pa materials.	acking	ITC Classification.
140.			matchais.		JASSINGATION.
1	2		3		4
					Respective
			Sodium Bicarbonate		I.T.C.
		0.	(Comme c al gr.de)		
		9.	Ammonium cl loride		
		THE RESERVE	Calcium formate		
			Soda ash	**	**
			Formic acid	**	
			Sodium bisulphite		"
1			Boile acid		"
В	. Vegetable Tanned		A. Chemicals		
	leather				TOWN THE REAL PROPERTY.
		1.	Sodium sulphade		Respective
		2	Sadium hydromiabida		ITC.
		2.	Sodium hydrosulphide Ammuium choride/Boric	acid	"
		4.	Oxal.c acid		"
			Chemicals N.E.S.		,, =
	(B) D	yeing	and Tanning substances.		
			Watties and includes		Damestina
			Wetting agent including Teepol, malasical, Decalta	Ni.	Respective
		2.	Vegetable lanning substan	nce	
			Syntans		**
			Oils including sulphated	oils	17
		A	. Chemicals:		
(	C. Industrial Leather				
		1.	Sodium Sulphides		Respective
		1	0.11 1.11		ITC.
			Sodium hydrosulphide	0-0	
			Ammonium Choloride Chrome tanning salt		11
			Sod um bi arbonate soda	ash	1
		6.	Sodium thio ulphate		"
		7.		10.5	
	B. Dy	eing	and Tanning substance		
		1.	Wetting agent including	-	Respective
		-	Teepol molas cal Decaltas	NS	ITC.
		2.	Vege able Tanning substan		**
			Bats		**
		4.	Oils including sulphated of	и	91

-		
SI. Name of the Industry.	Items of raw materials and packing materials.	ITC Classifica- tion.
1 2	3	4
	C. Other items	
	1. Tallow ···· ···	Respective 1TC
	2. French chalk	**
	3. Stearin and waxes 4. Copper Rivets and Washer	"
	A. Cycle Tyres.	
108 Tyres and Tubes	1. Raw Rubber and synthetic rubber (Synthetic Rubber to	Respective ITC.
	a maximum of 10%).  2. Tyre cord Fabric including Nylon cord fabric.	10
	<ol> <li>Chemicals for Rubber Industry including Zinc Oxide, Fatty Acid (Stearic Acid) Chalk and</li> </ol>	,,
	Clay etc.	
	4. Bead-wire	"
	5. Sulphur Powder including Double Refined Sulphur Powder.	,,
	6. Pine Tar	"
	7. Stearin and Wax 8. Pesin and Synthetic resin	,,
	9 Carbon black	"
	<ol> <li>Pigments and Dry colour in- cluding Titanium dioxide and Lithophone.</li> </ol>	*
	B. Cycle Tubes.	
The second secon	1. Raw Rubber and Synthetic Rubber (Synthetic Rubber to a maximum of 20%).	Respective ITC.
	Chemicals for Rubber 'Industry including Zinc Oxide, Fatty acid (Stearie Acid).	,,
	3. Sulphur Powder 'ncluding Double refined Sulphur Powde	r.
	4 Fine Tar	- 11
	5. Pigments and Dry colour in- cluding Titanium dioxide.	. ,,
	C. Scooter tyres and tubes.	
	1. Raw Rubber and Synthetic	Respectiv
	Rubber (Synthetic Rubber upto 20%)	

			ITC
Sl.	Name of the Indu try.	Item of aw material and	Classifica-
No.		racking materals.	tion.
,	2	3	4
1	2		
		2. Tyre Cord Fabric Including	Respective
		Nylon cord Fabric.	I.C.
-		3. Chemicals for Rubber 'ndustry	**
		including Zinc Oxide, Fatty	
		acid (Stearic acid) Chalk and	
		Clay, etc.	
		4. Sulphur Powder including Do bles Refined Sulphur	"
		Powder.	
		5. Bead-wire	
		6. Fine Tar	**
		7. Stearin and waxes	,,,
		8. Carbo black	1)
		9. Rosin and Synthetic Resin	"
. 7		10. Pigments and Dry colour includ- ing Titanium Dioxide and	"
		Lithophone.	
		11. Valve a.d Core for Scooter	,,
		Tube.	
109	Tooth Brush Industry	1. Thermoplastic moudling com-	Respective
		pounds.	ITC.
		Nickel silver wire     Stamping foils	"
		4. Nylon/Lustre/Monofilament	,,
		5. Polystyrene	,,
		6. Dyes	"
	- 15.	1 Aluminium Collansible Tubes	Respective
110	Tooth Paste	1. Aluminium Collapsible Tubes (Printed).	ITO.
		2. Chemicals including Calcium	D
353	THE RESERVE OF THE PARTY OF	Carbonate.	100
		3. Essential oils	
		4. Menthol	
		<ol> <li>Chlorophyl and Dry colour</li> <li>Flavour</li> </ol>	"
		6. Flavour 7. Liquid Paraffin	
		8. Glue, Gum, Resin	11
	The state of the s	9. Saccharine	1)
111	Tarabatti and Fireworks		Respective
111	rarabath and Fileworks	Wire, Steel Powder, Iron dust.	ITC.
		2. Aluminium and Pyro-aluminium	**
		powder, Magnesium Ribbon,	
		Powder an' Wire.	
		3. Chemicals including Potassi m	39
		Chlorate and Barium retrate. 4. Glue, Cum, Tesin, Dextrin and	
		Paraffin Wax.	"
		The same of the sa	

SI.	Name of the Industry.		Items of raw materials and	ITC.
No.			packing materials.	Classifica- tion.
1	2		3	4
				E 1
112	Tea Blending and		Duplex Board	Respective
	packetting.	3.	Glassine Paper Glue and Gum	ITC.
		200	Filter paper for Tea bags	3)
		5.	Stainless steel stupple wire	.,
	The state of the state of	6.	Thermoplastic Moulding Com-	. ,,
		7	pound (Film grade).	
-		7.	Printing Ink Cold rolled baling hoops	
		0.	Cold fonce build hoops	20
113	Tooth Powder	1.	Chalk Powder	**
		2.	Thymol	**
		4.	Menthol Camphor	**
		7.	Campaor .	17
			For Tea Chest.	
114	Tea Chest and Plywood	1	Tin plates and Nails	Respective
117	Tea Chest and Trywood	2.	Tissue paper	ITC.
		3.		.,
	Att A		E C DI I	
			For Commercial Plywood.	
	Application of the same of	1.	Glue, Gum Resin and Hardiner	,,
115	Tea Estate (Plantation	1	Insecticides, Pesticides, Agricul-	Respective
115	and Processing).	1.	tural chemicals.	ITC.
	N AND THE RESIDENCE OF THE PARTY OF THE PART	2.	A STATE OF THE PARTY OF THE PAR	
			Sprayers.	
		3.		.,
			tools including agricultural pruning knives.	
1		4.	Belting, Fittings and Fastners	,,
		5.	Fire Bricks (alumina contents	* **
		6	above 40 %). Aluminium Foil	
		6.	Herbicides (Gramoxone and	"
			ferroxone).	"
		1		5 11 11 11
		A	. Carbon Paper	300
116	Typewriter Ribbon and			Respective
	Carbon paper.	2.		ITC.
		3.	Clic acid Petroleum Jelly	13
		5.	(a) Carnoba wax, (b) Monton	"
		- 12	wax, (c) Bees wax, (d) Paraffin	
	THE RESERVE		wax.	

S1.	Name of the Industry.		Items of raw materials and	ITC -
No.			packing materials.	Classifica-
1	2		2	tion.
	*		3	4
		6.	Pigment and Dry colour	Respective ITC.
			(a) Malovi blue	
			(b) Phenol blue	
			(c) Victoria blue	
		-	(d) Methyl blue	
		7.		60
		8.	Ink for Carbon paper	**
			Wax black ink for carbon paper Flexo-graphic ink	17
			Trend Brahmo III.	11
		I	3. Type writer ribbon.	
		1.	Uninked type writer ribbon	Respective ITC.
		2.	Dlic acid	,,
		3.		
141		- 4. 5.		"
		6.		
			Carbon black	**
		8.		"
	1000 201	O.E.	including Printed Aluminium foil.	
		9.	Ink for type writer ribbon	100
117	Type Foundry	1.	Printing Type Metal/Tin Ingot, and antimony ingot	Respective ITC.
118	Vegetable Ghee	1,	Tin plate	Respective ITC.
		2.		.,
			Fullers Earth/I leaching Earth	13
		4.	Activiated carbon Ca stic soda for refining crude	"
			oil.	"
		6.	Filter Acid	i) .
		7.	Citric Acid	17
		8.	Nichel catalyst	3)
		9. 10.	Anti Oxidents Vitamin A and D	**
		11.		"
	Substitute of the substitute o		flower oil.	***
1		12.	Butter essence/Flavour	,,
		13.		
			for electrolytic cell.	

Sl. No.	Name of the Industry.	Items of raw materials and packing materials.	ITC Classifica- tion.
119.	Ink all sorts, other than printing Ink.	1. Chemicals including Dextrin	Respective ITC.
		2. Dyes	11
		3. Glue, Gum, Resin	**
		4. Glass, Bottles and Phials	"
120.	Zarda	<ol> <li>Food cclour, flavour cseence, essential oil and chemicals.</li> </ol>	
		2. Spices and saffron	,,,
		3. Gum acasia and kutch (kutch up'o 5 %)	
		4. Liquid Paraffin and Liquid Glucose.	"

## B-ENGINEERING GROUP OF INDUSTRY

Remarks.	5	This contract was a second of the second of	The same of the same state of
OF INDUSTRY I.T.C. classification.	4	and 28/3 and 28/3 alte. Lids Respective I.T.C	73/1, 73/12 73/7, 12 73/10 82/1, 40/3 oundry 69/1 73/12 73/12 73/12 st 74/2, 76/2, 79/8 74/2, 68/3, 63/4
Items of raw materials and IT.C. c. packing materials.	3	1. Lead Antimony and or Antimonial Lead. 2. Leadoxide 3. Carbon Black, cork-dust and Sealing Compound/maxphalte. 4. Containers Separators, Celle Lids Former and Vent Plugs. 5. Parium Sulphate 6. Induline-C 7. Red Lead (Litharge)	1. Pig Iron 2. M.S. Sheet, Bars, Rod 3. M.S. Plate 4. Special Steel (high) 5. M.S. Structurals 6. Small Tools files belting 7. Graphite, crucible fluxe, Foundry meterials. 8. Stainless Steel Sheet 9. Gun metal and Ferroy alloys 10. M.S. Round bar 11. Brass Zinc/Aluminium sheet 12. High Speed Steel 13. Hand Tools and abrassives
Serial Name of Industrial Sector.	1 2	1 Accumulators	2 Agricultural Implements (Misc. Products).

73/8 73/7 73/7 Respective I.T.C. 82/1, 68/3, 4	73/12 73/12 82/1, 68/3, 4	74/2 73/12 80/1 28/15 (iii), 34/5 82/1, 68/3, 4	Respective I.T.C.	76/2 32/5, 32/8(i) 48/1 (ii), 48/2 (i) 76/2 45/1 48/1 (ii), 48/2(i)
Flat Steel (Flat bars) M.S. Sheet (B.P. Sheet) M.S. Plato Chemicals Hand Tools and abrassives	M.S. Sheet B.P. Sheets Hand Tools and abrassives	Brass Sheets Tin Ingot Electroplating polishes and composition. Hand Tools and abrassives Brass Tube	Pig iron/Cast iron B.ass, Zinc Antimony, Tin ingot and white metal. M. S. Sheet Plate/special sheet, M. S. shaft. Fire brick, Fire clay,, Graphite, Lime stone and crucible. Tools & workshop equipment C. I. Electrodes Ball Bearing.	Aluminium Foil Paints Ink Varnish Duplex Board and Card Board Aluminium Sheet Cork Sheet
3 Agricultural Implements 1. (Kodalis and Shovel). 2. 3. 3.	4 Agricultural Implements 1. (Non-Mechanised Unit). 2. 3.	5 Agricultural Implements 1. 2. (sprayer), 3. 4.	6. Agricultural Implements 1.  (Manufacture of agricul- 2.  tural processing machinery 3.  and equipments). 4.  4.	7 Aluminium Capsule 1. 2. 3. 3. 4. 4. 5. 6.

Remarks.						
LT.C. classification.	48/1(fii) 32/8 (i) 32/5 37/4, 6	76/1, 76/2, 3, 4	76/2, 3 76/1 28/8 32/3, 28/15, 34/5	76/2, 3 32/3, 28/15, 34/5 28/8	76/2, 3 28/8	25/16, 68/12 (A) 39/1, 2 12/3, 13/3 (ii), 35/1 (ii), 39/2, 12/3, 13/4, 5, 7, 38/16, 25/8, 26/1, 28/13, 14, 32/3, 74/2, 76/2, 32/6, 96/3. Respective LT.C.
Items of raw materials and packing materials.	Vinyle Coated paper Printing Ink Paints Lacquer and Varnish Photographic Film and Chemicals	Aluminium ingot 76/1 Aluminium Flats/Rivets, Wire, 76/2, 3, 4 Strip rod.	Aluminium impressed sheet and section. Aluminium ingot Phosphoric Acid Dyes and Electroplating polishes,	Aluminium Section/pipe 76/2, 3 Aluminium Section/pipe 76/2, 3 Aluminium I. pressed Steet 76/1, 3 Dyes and Electrop ating Polishes, 32/3, 28/15, 34/5 Composition & Salts 28/8	Aluminium section Phosphoric Acid	Asbestos Fibre Cellulose Synthetic Resin and Glue Pigments Felt
Serial Name of Industrial Sector. Item No. 2	7. 8. 9. 10.	8 Aluminium Utensils: (A) Aluminium Utensils 1.	(B) Annodizing of Aluminium 1. Utensils, 2. 3.	(C) Aluminium Tea Trolley 1. & Tray. 3.	(D) Aluminium Domestic fittings 1.	9 Asbestos Cement Sheet — 1. 2. 3.

3	o ·	r.C.	.T.C.
25/16, 68/12 (A) 76/2 73/7, 12, 13	Respective I.T.C.	Respective I.T.C. 68/3, 4, 82/1	and Respective I.T.C. 73/12 74/1 Respective I.T.C.
25/16, 68/12 76/2 73/7, 12, 13	pocti	Respective I 68/3, 4, 82/1	cspec 12 1 spect
76/2 78/7		Re. 68/	1 Resp 73/12 74/1 Respe
	r Box driver, Drill, Paper, Micro- I saws, etc. plug, Clutch High buckets, ements, suspen- ashes.	1:::	
	wer ch, dy	N	mless
1 :: *	i Workshop Equipments.  cems will cover Box Dull wrench, Shy Plie, Screw driver, Hammer, Hand Drill, Paperner, Water Paper, rinder, Vice, File, Micro- Compass, Band saws, Boring machine etc. ring, Brake Ining set, materials, spark plug, int, cork sheet, Clutch heet, condenser, High wire, Rubber buckets, t/Kit, Filter elements, ng set, oil seals, suspen- nt kit, rubber bushes. aint, Painiting materials,	rasiv	. Sen
rre heet	rksho will will will will will will will wil	urts nd ab	/tube amles wire
um S cet Sheet	and Workshop Equipments.  items will cover Box St., Dull wrench, Shy St., Pliet, Screw driver, St., Pliet, Screw driver, Papermer, Hand Drill, Strew St., Micro-Compass, Band saws, Gorng machine etc. Bearing, Brake Ining set, ers' materials, spark plug, point, cork sheet, Clutch sheet, condenser, High con wire, Rubber buckets, Kit/Kit, Filter elements, n ring set, oil seals, suspenjoint kit, rubber bushes.  al paint, Painiting materials e oil.	nt pa	Pipe an se leet ngot brass
1. Asbestos Fibre 1. Aluminium Sheet 2. G.P. Sheet 3. Plastic Sheet	a ddyy .gas . o cyla	Movement parts Glass Hand Tools and abrasives	M. S. Pipe/tube - scamless other than scamless. M. S. Sheet Brass Ingot Sillicon brass wire
A A A	L. L		
	3. 3.	1.44	. s: 1
King	and	and	d Marie witay.
Asbestos Cement pipes Auto-rickshaw body making	Servioing, and 1.	/atch	Assembly of Bicycle and Manufacturing of Bicycle parts:  (i) Frames complete with 1. Chainstay and Backstay.
r bod	Service	K J	Bicyc co and l
Cen	ing.	y o	y of furing mes istay
estos o-ricl	Automobiles Repairing.	sembly Clocks.	sembl nufaci ) Fra Chair
10 Asbestos Cement pipes 11 Auto-rickshaw body ma		13 Assembly of Watch and Clocks.	•
11	12	13	4

Serial	Serial Name of Industrial Sector.		Items of raw materials and packing	I.T.C. classification.	Remarks.
No.	61		materials.	4	5
	(ii) Forks	-: 414.4	M. S. Pipe/tube (seamless and other than seamless).  M. S. Sheets Brass Ingot	Respective I.T.C. 73/12 74/1 Respective I.T.C.	
	(iii) Mudguard	-146	M. S. Strips M. S. Wire M. S. Sheet	73/12 ".	
	(iv) Spokes with nipple and waster.	1.25.5	M. S. Wire (galvanised) for spoke M. S. Strips Brass wire	Respective I.T.C.	
	(v) Handle bar	: - 9.6.4.2.	M. S. pipe/tube (seamless and other than seamless). M. S. Sheet M. S. Wire Sillicon brass wire Free cutting steel	Respective I.T.C.	
	(vi) Brake	1.5 6.4.2.0	Spring Steel Strips M. S. pipc/tube (seamless and other than seamless). M. S. Wire M. S. Wire M. S. Sheet Spring Wire Free cutting steel		
	(vii) Pedal	- ci 6i	M. S. pipe/tube (seamless and other than seamless). M. S. S. cet M. S. Wire		

2.2			1 12	2 2 2	6 6 6	0.2.6	
Iron and steel forging M. S. Sheet	Spring steel wire Free cutting steel M. S. Sheet M. S. Plate	Brass Sheet Steel Sheet Free cutting steel Spring wire	M. S. Pipe/tubes (seamless and other than seamless). M. S. Wire Brass cutting steel	M. S. Strips M. S. Sheet Free cutting steel	Free cutting steel M. S. Sheet Spring Wire	Steel strips Anode Electroplating Polishes, Composition and Salts.	
61	4.	-46.4	- 46.	-: 6: 6:	-1016	1.01.01	4.0.0.0.00
	:	:	:	•	:	;	
(viii) Chain wheel	(ix) Saddles	(rt) Bells	(sd) Carrier	(xii) Chain carrier	(xiii) Stands	(xiv) Rims	

Remarks.	5					
I.T.C. classification.	4	Respective I.T.C.	Respective I.T.C.	18. 18.	Respective I.T.C.	Respective I.T.C.
Items of raw materials and packing	materials.	(a) Tools and Workshop equipments, Welding Electrodes, Steel Grit for short blust, Graphite Crucibles, Electroplating Composition polishes and slats, Die Steel Thiner and Lacquer varnish and paints, Chemicals, Metal and Paper Transfer, Fire bricks and fire clay, Nickel anode, Lead ingot, Copper anode, Emery cloth, Lubricators.	(b) Components-Free Wheel, B. B. Shell, Fork Crown, Chain adjuster with nut, Handle bar Saddle Spring, Steel ball of size ‡" and below, B. B. Fittings and Front Fork Fit ings.	(c) Parts and Accessories of cycle excluding Bell, Carrier, Stand, Oil lamp, Frame, Fork, Mudguard and Spoke.	Aluminium Sheet, Plastic Sheet, Ball Bearing, Cycle Parts (Free Wheel, Chain Wheel with crank B. B. Fitting, Front Fork Fittings, Hubs and Steel balls of sizes ‡" and below, hand tools, sproket chain, B. B. Shell).	1. Filter Paper 2. Duplex Board 3. Bonding Adhesive
ial 'Name of Industrial Sector,	0.	(xv) Assembly of one By-cycle:			5 Assembly of Cycle Rickshaw	6 Auto Filter

80/2 Respective I.T.C.	73/12 73/14 80/2 74/2 76/2 80/1 Respective I.T.C.	73/12, 73/14 73/2 28/15, 34/5	73/12 83/8 76/2 28/15(iii), 34/5 Respective I.T.C.
Tin plate C.R.C.A. Sheet Raw Rubber Chemicals Plastic Spring wire Die steel Brass Sheet Hand Tools and abrassive Woollen Belt K. aft Paper G.P. Sheet P.V.C. Compound	M. S. Sheet Spring Wire Tinplate Brass Sheet Aluminium Sheet Tin Ingot Tin Ingot Tin Ingot Tin Expert Tin Ingot Tin Ingot Tin Ingot	M. S. Sheet and spring wire Brass sheet Nickels Anode Electroplating Polishes and composition and salts.	M. S. Sheet Seamless Pipe Aluminium Sheet Electroplating Polishes and Comp. Salt and Electrodes. Bright M. S. Rod High carbon, high erome non-straightening die steel.
4.6.2.2.10.9.8.7.6.5.4.11.12.12.11.1	1464497	ide;	: : 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Bicycle Lamp and Bell :			
on and	amp	3ell	Gr.
cle La	(a) Cycle lamp	(b) Cycle Bell	18 Baby Jeep Car
		9	Bab
12			80

Remarks.	5											
I.T.C. classification.	4	76/2 Respective I.T.C.	39/1 and 2 68/5	13/2, 35/1 82/1, 68/3, 4	80/2 74/2 Respective LT.Cs	20/5 13/2 32/5, 15/16, 27/9	Respective I.T.C.	Respective I.T.C.	a a		Respective I.T.C. Respective I.T.C.	
Items of raw materials and packing	materials.	200	Sheet and Surps. Thermoplastic Moulding Com-	Sand Paper Wood Adhesive Hand Tools and abrassive	Tin Plate Brass Sheet Fibre Board	Glue Wood Adhesive	Polishing materials Hand Tools and abrassive High speed steel/Carbon steel	-	J. A.	Abrassive cloth in roll/belt	Hand Tools and Abrassive Bright steel wire low/medium carbon, Heading quality flat and	AISI-1008—1015.
Serial Name of Industrial Sector. It	5	19 Bobbin and Shuttles:  (a) Aluminium Bobbin 1.	ri v	fuio	(b) Wooden Bobbin - 2.	4.0,0	9.88.7	(c) Jute Mills Shuttle 1.	,	4	20 Bolts and Nuts: (a) Botls and Nuts 1. (b) Hexagonal Bolts and Nuts 1.	
Seria	No.	19				*				41 44	ä	-

	73/12, 73/7, 73/16, 17 76/2 Respective I.T.O. 83/1 and 2 32/5 59/9, 40/3	specially for Kespective L.LC 74/2 74/2	et Respective I.T.C.  Bespective I.T.C.	Respective I.T.O.	73/1, 73/1.
3. High speed steel 4. Spring steel and wire 5. Special taps for nut tapping 6. Cutting Oil 7. Tools and workshop equipment Raw materials not required.	THE PR	Rubber Channel specially for windows. Plastic Sheet Brass Sheet Copper Sheet	·inforced Plastic she	G. F. Sneet. Tin and Lead Ingot Chemicals Asphalt, pitch and Tar Iron and Steel Wood Screw Bolts and Nuts.	Wire Rope, Iron Chain and Anchor Pig Iron High Speed Steel
444.00 K K -	-14 6.44.0.1	∞ o; i, c;	+ + -	-10161-101	6 - 6
	Bus Body Building	Brass and Copper Handleraft		26 Bucket (Non-galvanised)	Cast Iron Foundry
	SI _ /	8	25 25	27 26	28

Remarks.	10							
Items of raw materials and packing I.T.C. class fication.	materials.	Soapstone Powder Respective I. T. C. Fire Bricks and Fire Clay 25/4 Graphite 25/13 Limestone 25/13 Hand Tools and abrassive 82/1, 68/3, 4	High Carbon Steel Wire Grinding Wheel Quencing Oil Tampering Oil	Aluminium sheet 76/1, 2 and 3 Plastic sheet 89/2 Small tools Respective I.T.G.	Ball bearing, Rivets "  Rubber solution "  Small tools 27/3, 27/7, 28/1, 28/4, 28/11,	::	Tin Plate Respective I.T.G. Crown Sheet/Disc 13/2, 35/1(ii) Glue 13/2 13/2 13/2 13/2 13/2 13/2 13/2	No entitlement for raw materials.
Serial Name of Industrial Sector.	No.	3.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	29 Card and Gill Pin 1. 2. 2. 3.	30 Cycle Rickshaw body building and repairing including Misc. Ricksaw Cycle and Parts repairing Industry:  (a) C. Rickshaw and body 1. building.	of cycl	\$2 Conduit Pipe 1.	33 Crown Cork 1. 2. 3. 3. 4.	84 Clay Pipe No

74/1	Respective I.T.G.	Respective I.T.G.	Respective I.T.G.	Respective I.T.C.	Respective ITC	79/3 Respective I.T.G. 28/3
Brass Inoot	Electroplating polishes and Composition salts such as Fibre Brush, Steel and Brass wire wheel, Fibre polishing wheel, Felt Bob. Chemicals and Fibre brass wheels abrassive powder, including corn emery wheels.	Arc carbon rod Film Cement Fr. c on gas (only for air conditioned unit).	Picture Negative, Sound Negative, Dupe Negative, Duhe positive, Picture positive, Releure positive, Photographic chemicals, Magnetic Tape, Electric bulbs and Cables, Make-up materials.	1. • Mail eyclets	Plaster of paris Stellan Tooth making powder Clinical Silver Alloy Artificial Filling Acrylic Stainless steel wire	Zinc Callot/Zinc Can Brass Caps/Sheets Chemicals all sorts used in Dry Cell Battery. Carbon Black/Gas Black
1 Custom and Blactronisting	33. Cultery and Aroundpoints 2. 3. 3. 4.	36 Cinema Houses 1.	37 Cinema Film Studio Industry 1. including Processing Laboratories.	38 Camb 1.	39 Dental Industry - 1. 2. 3. 3. 4.	40 Dry Cell Battery 1. 2. 3. 3.

Remarks.	9						
LT.C. classification.	4	Respective LT.G. 48/1(iii) 39/1 and 2 Respective LT.G. 48/1, 39/2, 48/2(ii)	15/15, 27/9, 34/4, 13/2, 35/1.ii). Respective I.T.C.	Respective ITC.	4 4		73/1, 73/12, 73/7, 73/5, 6, 76/2.
Items of raw materials and packing	materials.	Carbon Rod     Graphite Powder     Thermoplastic Moulding Compound     Base Disc     Base Disc     Paper and Board including Packing	Paper. 10. Scaling Compound/Wax, Glue, Gum, Resin. 11. Printed label in reels (For units installed with spiral Labelling Machine).	1. Si'e frame walls with cylinder and bounds.	bolts.  3. Feed trayes and receiving trayes with paper catcher.  4. Motor assembly with rubber	5. Ink carrier with clips and stencil.	10. G. P. Sheet  1. Pig Iron, M. S. Sheet, M. S. Plate, G.P. Sheet, B.P. Sheet, M.S. Rod, Aluminium sheet. High Speed steel, Carbon steel, Stainless steel pipe.
Name of Industrial Sector.	2			41 Duplicating machine			42 Electric appliances, Accessories and Fittings.

Respective LT.Q. 28/15 (iii), 34/5. 68/3, 4, 82/1.	Respective LT.C.			£			Respective I.T.Q. 76/1	Respective I.T.C. 84/58 Respective I.T.C. 73/7,12
2. Copper Rod/Sheet/wire, Brass Rod/sheet/wire un wrought Ingot, Block and Bars of Aluminium, Le. d wire. 3. Electroplating Polishes Composition and Salts. A Hand Tools and abrassives	Rock	and cables, Nichrome wire copper Enamelled Wire Heater plate, Acces- sories of Tube Light Fittings such as Ballast (choke), starter, Holder, Resistor, Nuts, Bolts and Screws, Porcelain elements (Fuse units parts	-	-	10. Carbon block 11. Electrical Copper wire and copper	sheet and tubing.  12. Brass netting including brass perforating sheets.	Electric steel sheet Aluminium Ingot	r vitoritori

Remarks.		
ng L.T.C. Classification.	Respective I.T.G	Respective I.T.C. 81/1 78/2 81/2 81/2 81/2 80/1, 2, 3, 75/2 70/9 Respective I.T.C. 70/9 Respective I.T.C 13/2 13/2 13/2 13/2 13/2 Respective I.T.C id, eng le, ta
Scrial Name of Industrial Sector. Items of raw materials and packing No.	Split Pins, Bolts, Nuts & Screws Oscillating mechanisum Piano type Speed Change Switt Insulating materials Thermoplastic Moulding corpound. Steel Pipe Bakelite sheet Connectors, washers, etc. Hand Tools and abrassive	1. Brass caps for lamps 2. Tungsten Filamen, Wire 3. Lead-in-wire 4. Molybdenum Wire 5. Tin (for soldering purpose) 6. Monel wire 7. Lamp shells 8. Flanger Tubing 9. Rod Glass 10. Exhaust Tube 11. Argon and Nitrogen Gas 12. Chemicals 13. Resin powder 14. Shellac 15. Resin solution 16. Butanol, Phosporus Red, Soldering Grease, Hydro floric acid, Toluene Techgrade, Stamping paste, Potassiam Hydroxide, Soldering Water, Tempindicator, Tin dust, Sulphur dioxide, Penta Oxide, Phosporus Pentoxide.
Name of Industrial Sector.	9. 10. 11. 13. 14. 17. 17.	Automobile bulbs and 2. Automobile bulbs and 3. Decorating Miniature. 3. 6. 7. 11. 11. 12. 13. 14. 15.
Seria No.		4

Respective LT.G. 70/9 Respective LT.C.	73/12	Respective LT.C. 74/2 74/3	Respective I.T.C.	25/16, 68/12	Poemertive IT.G.	a mandant	73/32	73/12, 73/1 Respective I.T.G.		Respective I.T.O.	THE PERSONAL PROPERTY.
Transformer (Neon) Glass Tube Nickel Iron wire scaled in glass tubes. Flasher switches Neon and Argon Gas	M. S. Sheet	M. S. sheet Briss Ingot sheet rod Copper sheets, strips, Rods Wire,	Components for switchgear and	Asbestos Mill board.	Porcelain Elements (Connector and base) miniature, circuit	braker. Cartidge Fuse, Insulating Ma-	screw, Nuts, Bolts Hand Tools and abrassives	M. S./B. P. Sheet Component of switchgear such as fuse carrier, cartidges, porcelain connector holders, sp ndles, insulating tubes, toggles links,	condenser. Hand Tools and abrassives	Component parts of single phase	Components parts of three phase meter.
-14% 4%	1	-: 4:	4.	5.	9	7.	000	14	er.	-i	6
S Electric lighting tube (Neon-sign).	5 Expanded Metal			A WINNESS	THE STATE SHIP WITHOUT			8 Electrical switchger and Fuses (Industrial).	The same of the sa	49 Electric Meter	the transfer to several bugg
45	46	47						84		4	

Remarks.			
I.T.C. classification,	Respective I.T.G,	74/3 39/1 and 2 25/6 28/3 Respective I.T.G.	22222
Items of raw materials and packing materials.	1. Iron and steel materials (M. S. Respective I.T.C, plate, M. S. sheet, Electrical sheet, Angles, pipes).  2. Parts and components H. V. " and L. V. Bushing windings, vediators, tap changers flanges, tubes, etc.).  3. Other accessories such as paper insulated Flat round copper Bucholz, Bucholz, relay, thermometer silicagel breather filter paper.  4. Spl. paint and varnish  5. Core & winding oil immersed "	1. Copper Rod 2. Thermoplastic Moulding comp. 3. Whiting clay and chalk 4. Carbon black 5. Empire black PVC Tape and cloth. 6. Dye stuff 7. Paraffin wax 8. Pigment	2. Steel core wire Swized core wire
Serial Name of Industrial Sector.		51 Electric Wire and Cables— (A) PVC.	(B) AAG & ACSR

Remarks.			
I.T.C. classification.	Respective I.T.G.	74/3 39/1 and 2 25/6 28/3 Respective I.T.C.	
Items of raw materials and packing naterials.	Iron and steel materials (M. S. plate, M. S. sheet, Electrical sheet, Angles, pipes).  Parts and components H. V. Parts and components windings, vediators, tap changers flanges, tubes, etc.). Other accessories such as paper insulated Flat round copper Bucholz, Bucholz, relay, thermometer silicagel breather filter paper. Spl. paint and varnish Spl. paint and varnish	Copper Rod Thermoplastic Moulding comp. polysterine, P.V.C. compound. Whiting clay and chalk Carbon black Empire black PVC Tape and cloth. Dye stuff Paraffin wax Pigment	Aluminium rod Steel core wire Wire drawing dies Nylon/Polythene Bush Lubricants Chemicals
		Cables— 1. 2. 2. 7. 6.	- 9.6.4.0.0
ndustrial S	-500 KVA		& ACSR
Serial Name of Industrial Sector.	60 Electrical Transformer (25 KVA—500 KVA).	(A) PVC.	(B) AAG & ACSR
Serial No.	9	51	

73/12 Respective I.T.G. 48/2 69/1, 25/6 Respective I.T.G. 68/3, '4, 82/1	Respective I.T.C.	68/3, 4, 82/1	Respective 1.T.O.	10 10 10 10 10 10 10 10 10 10 10 10 10 1
C.R.C.A. sheet Chemicals including Frits colouring oxide and clay.  Transfer paper Fire Bricks and Fire clay Quartz Liquid gold Liquid gold Hand Tools and abrassives	Parts and Components such as starter, Rotor, Terminal Box, Ball Bearing, Capacitor, Stamping/Electrical Steel, Silicon Sheet, Shaft, Nuts, Bolts, Washer and Porcelain parts.	G H H G	A Type Filter. Filter paper/Gasket paper Adhesive. Duplex Board Tin plate	Raw rubber Chemicals Sring wire Sring wire Short steel Short Alluminium sheet Short Steel Short Sh
52 Enamelled Ware 1. 2. 3. 3. 4. 5. 6.	53 Electric Morots (1 HP—25 HP) 1.	F. 4.0.	54 Engine filter 2.	7. 7. 8. 8. 8. 9. 9. 10. 10. 11.

Remarks.		
Respective 1.T.C. classification.  Respective 1.T.C.  ""  ""  ""  ""  ""  ""  ""  ""  ""	73/1 Respective I.T.G. 73/12 73/7 74/1 Respective I.T.G.	73/1 73/7 Respective I. T. C. 74/1 80/1 79/1 and 2. Respective I.T.G.
Name of Industrial Sector. Items of raw materials and packing 1.T.C. classification.  B Type Filter.  1. Filter paper 2. No 11:n felt 3. Kraft paper 4. M. S. Plate 5. G. P. Sheet 6. Tin Plate 7. Brass Plate 8. Glue, Gum & adhesive 9. P. V. C. com. ound 10. Special synthetic rubber 11. Tools & workshop equipments 3.	1. Pig Iron, Cast Iron 2. Special steel 3. M. S. Sheet 4. M. S. Plate, M.S. Rod 5. Brass Ingot, Copper Ingot 6. Fire Bricks, Fire clay Graphite, Bolts Nuts small tools lime stone, crucible, planger and other foundry materials. 7. Grinding stone, wheel	2. Special steel 3. M.S. plate/sheet/shaft 4. Brass Ingots 5. Tin Ingot 6. Zinc Ingot 7. Fire Bricks, Fire clay and Graphite, lime stone crucible.
Serial Name of Industrial Sector. I No. 2 1. 2. 3. 4. 4. 5. 6. 6.	55 Ferrous Foundries General casting.	facturing of Agriculture processing Machine).

73/1 73/10 73/7 73/7 Respective I.T.C.	Respective I.T.C. 84/58 " 86/1 and 25/6 Respective I.T.C. "	Respective I.T.C. " Respective I.T.G. "	
int, ::::::	Small tools keeper Respectives Respectives keeper 84/58 Ball bearings keeper 84/58 Fire bricks and fire clay 69/1 Graphite, lime stone and crucible Respections	heet/M.S. Plate R ngot/Zinc ingot/Tin ingot/ ingot. Rod/Brass welding Rod/ sheet/Brass pipe. perforated sheet/Copper Cppper pipe. r lebel	Fant/tunner/varusu/Lacquar/ Enory resin Lacquar. Chemical all sorts Welding flux Eletroplating polishes/compositions/salt/Nickel Anode, etc. Hose pipe Fire cay/fire bricks/graphite/ crucible, etc.
8. 10. 57 Ferrous Foundries (Machine 1. 2. 4.	2. 7. 7. 10. 10. 11. 11. 11. 11. 11. 11. 11. 11	58 Fire fighting equipments 1. 2. 3. 5.	8. 9. 10. 11.

Remarks.			
I.T.C. classification.	Respective I.T.C. " " " " " "	thority). Respective I.T.G. "" "" "" "" ""	Respective I.T.C. Respective I.T.C.
Items of raw materials and packing materials.	Hand Tools and abrassive Tools, workshop equipments, etc. Spring wire Foam compound Felt (soft and hard) Cylinder/Cylinder Cartidge/Valves/ Pressure Gauge/Meter, Sprinkler head-metalic and non-metalic. Electrical accessories and Components required for auto-matic fire extinguisher.	Synthetic Resins  Synthetic Resins  Fibre Glass (Reinforced graded) Chemicals and auxiliary all sorts Pigments, Dyes Out board and marine engine Fittings, Electric equipments and stones for Boat Building Industry, Glue, Wax all sorts, PVC compound, Plastic sheet and auxiliary materials.	Wood screw Coalts and nuts Nylon Twine/Tyre cord Picture negative film Picture positive film Sound negati e/Magnatic films/splicing tape.
	13. 14. 15. 17. 19.		-94.4 -94.
Name of Industrial Sector.		Flourescent Tube Light Fibre Glass Boat Building Industries.	61. Fishing boat building and net manufacturing industry.  62. Film making industry
Serial No.		8 8	62.

									1
	Respective I.T.C.		and the second s	Respective LT.C.		73/14 75/1 28/15 (iii), 34/5.		Respective I.T.C.	Mileta State
Dupe negative Master (du_e) positive Make up materials/costume/ cosmetic & wigs (except bannel items) Imitation Jewellery (except banned items).	Resin, Synthetic Resin all sorts Fibre glass (Reinforced Grade) Chemicals and Auxiliaries all	Solus.  Out Board and Marine Engine Fittings, electrical equipment and stores of boat building industry. Glues, wax all sorts, PVC com-	pound, formica, plastic sheet, Ancillary, Dyes and Pigment. Dye Stuff	CRCA Sheet/M.S. Sheet Pig Iron Brass Ingot, Zinc Ingot, Allumini-	um Ingot, Copper Ingot. Stainless steel pipe ‡" dia Bakalite powder	M. S. Wire  Nickle Anode  Electroplating Polishes, composition and salts.	Flat mild steel wire (galvanised or Copper/Tin Coated). Special glue		Record blanks, recording Tapes Nickel Anodes, Chemicals.
4.0.0	1016	4.0. 0	7.	-:010:	4.0.	4016	4. 6.	-	5
	Fibre glass Boat Manufac- turing.	The state of the state of		Gas Cooker including Gas Appliances.	property is altered.	Gem Clip, Paper pin, safety pin, staple pin.		66 Gramophone Record	The second second
5 5	63		333	2		. 65	8	99	1

Remarks.	50								
I. T. C. classification.	4	Respective 1.T.C.	Respective I. T. G.	80/2 73/14 74/2 Respective I.T.G. 68/3,4, 82/1	Respective I. T. G.	Respective I. T. C.		Policy.	Respective I. T. C.
Items of raw materials and	3	G. P. Sheet Asbestos Fibre Rivets	Nylon Twine Beads & Glass beads Dyes & Chemicals Plastic sheet	Tin plate Brass sheet Tin and Zinc Ingot and solder Hand Tools and abrassive	Bright mild steel strips Bright mild steel wire Tools and dice	Thermoplastic moulding com- pound.	Tin alloy lead alluminium, copper and brass sheet, bronze sheet.  Hooks, chains, clasp of copper Chemicals  Glass stones, beads  Stearine and Wax (All sorts)  Imitation pearls and beads	As per Annex. XX of current Import Policy.	1. Thermoplastic Moulding Com- pound.
		1016	- 4.	19.64.	-1016	i oi	w 4.0.0.00		
il Sector.		:		1	:	:		:	:
Sorial Name of Industrial Sector.	2	G.I. Water Tank	68 Hairnet Hangor	69 Hurricane Lantern	70 Hinges	71 Immitation Jewellery		72 IWT Industry	73 Insulating Board
Sorial	1	19	89	8	02 .	71		12	73

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1.T.C.			J. G.
Respective 1.T.C.		23/12 803/2 13/12 74/2 108/1 108/2 174/2 1	try. Respective I. T. G.
R	11: 1 11: 1	:::::::	stry.
Carbon & alloy steel wire/rods (1·10 tons).  Grinding wheel Packing n aterials including rust removing and protecting chemicals, wrapping papers and boards.	1. Allow steel rod 1. Alloy steel rod 2. Brass copper or Alluminium sheet 3. Alloy steel sheet 4. Alloy steel sheet 5. Special alloy steel sheet & strips 6. Special alloy steel sheet/strips 7. Allow st.el sheet and rods 8. Alluminium/Brass/copper tubes 9. and rods.	M.S. Sheet/CRCA Sheet B.P. Sheet Tin Plate M.S. Wire Brass Sheet Tin Block Copper Strip Bolts and Nuts, Screws Hand Tools and abrassive.	CRCA Sheet Res Spring wire, free cutting sheet, Res rod and Bar, Rivets
	:::::::	1.5.6.4.6.6.6.9.9.0.0	-i0 6
(a) Card & Gill pin	(b) Gill rivets (c) Loom spindle (d) Felt blobs (e) Byelets (f) Felt clip (g) Shuttle cover (h) Bobbin carrier	Kerosene oil cooker/stove	Light Engineering Workshop Locks and Padlocks: (A) Suitcase locks & Padlocks (Ferrous).
	215	35	36

Remarks.	9				
J.T.C. Classification.	4	si- 28/15 (iii), 34/5 Respective I. T.C 68/3, 4, 82/1	Respective 1.T.C.	Resrective 1.T.G.	Respective I.T.C.
Items of raw materials and packing materials,	3	Electroplating polishes, composi- 28/15 (iii), 34/5 tion and salt.  Die steel  Hand tools and abrassive  Belsi, 4, 82/1	<ol> <li>Brass ingot/sheet.</li> <li>Spring wire, Free cutting sheet, rod, bars and rivets.</li> <li>Nickel anode.</li> <li>Electroplating polishes, composition and salt.</li> <li>Die steel.</li> <li>Hand tools and abrassive.</li> </ol>	CRCA sheet. Spring wire, free cutting sheet, rod, bars and rivets. Nickel anode. Electroplating polishes, composition and salt. Die steel. Hand tools and abrassives.	Brass Ingot/Brass sheet.  Free cutting sheet, spring wire, rod, bars, and rivets.  Nickel an ode.  Electroplating polishes, composition and salts.  Die steel.  Hand tools and abrassive.
e of Industrial Sector,	10 15 2 mg	4	llock (non-ferrous) 2	or Lock (Ferrous)	or Lock (non-ferrous)

Respective I.T.C.			80/2 78/1, 83/14 80/1 Respective I.T.C.	Respective I.T.C.
Gas in cylinder  The mostat control for (Refrigerator & water heater). Silicage: Dehy rator Relay overloa! p otector Nitro cellulo: paint S per enamel ed copper-wire Starter and capacitor Heating elements	Copper tubing various dia Door gasket, door switch bulb, connector and nuts Cork board pieces and glass wool Pressure gauge and compound gauge. Solenoid valbe Expansion valbe	Hand shutter valbe Universal premier surfacer (silver gray). Filter strainer and Dryer Copper wire, rod	Tin plate Tin lugot Chemicals	Tin plate Zinc sheet and Tin block Zinc sheet and Tin block Printing Ink (not below the C&F value of Tk. 18.00 per lb), varnish, Photographic materials and film chemicals,
14 6,48,97.8	9.01 1.01 10.01	17. 17.	14664	-iciei
(E) Servicing, repairing of Refrigerator and Airconditioner.		78 Metal Wire (Non-Ferrous)	79 Metal container (Oil Company) Tin Container (41.6. Can).	80 Metal container (Printed Tin plate).
			A SHADO	

Remarks.			
I.T.C. Classification,	Respective I.T.G.	80/2 74/2 Respective I.T.C.	73/9, 1 Respective I.T.C.  Respective I.T.C.
Serial Name of Industrial Sector. Items of raw materials and packing No.  1 2 3	CRCA, MS Sheet, Bungs Lead Respective I.T.G. Ingot/Tin Ingot, Chemicals/Rivets.	Tin plate Brass Wire Screw Bolt and Nut, Light Cut Hand tacks. Nylon Mesh	Pig Iron Special steel including alloy steel. Gun Metal White Metal Tin and Lead Ingot Alluminium Ingot M.S. Shaft/bright shaft M.S. Shaft/bright shaft M.S. Shect/Plate Fire bricks, Fire Clay Grafite Powder Crucibles Hand Tools and abrassives Ball B aring/Roller bearing/Taper bearing/Thurst bearing. Fibre sheet/sponge G.P. sheet Nylon belting cloth Copper sheet/brass sheet B.P. sheet Micro-meter Forged steel gear
I Name of Industrial Sector. I	Metal container and drum 1. including Metal Container (MS Sheet).	82 Metal sieves (Chalni) 1. 2. 3. 3.	Misc. Engineering (A) (Manu- 1. facture of Machine parts). 2. 3. 3. 4. 5. 6. 7. 10. 11. 12. 12. 13. 13. 13. 15. 11. 15. 11. 15. 11. 15. 11. 15. 11. 11
Serial No.	81	82	83

73/9 73/1 74/1 79/1, 80/1 Respective I.T.C. 68/3, 4, 82/1	Respective L.T.G.	Respective J.T.C.	Respective I.T.G.
Special steel flat/bar/shaft  Pig Iron  Brass and Copper ingot  Zinc and Tin ingot  Alluminium Alloy/ingot  Hand Tools and abrassive	Steel Wire/Wire Rod Steel sheet/Steel Strip Tin plate Alluminium sheet/Ingot Brass Ingot, sheet or Manufacture Copper, zinc and Tin Ingot Nickel Anode Electroplating polishes, Composition and Salts. Rivets and Special Paints Fire Bricks, Fire Clay and Carbon black. Hand Tools and abrassives.	Tin plate, spring wire, Brass sheets, Tin Ingot, Electroplating polishes and composition. Hand Tools and abrassives.	(i) Pig Iron, Tin Plate, High speed Respective I.T.G. steel, carbon steel, alloy steel, Steel sheet, M.S. shaft, Rod, Bar, Pipe, Gun Metal, Special steel.  Aluminium, Brass, Zinc, Tin, Bronze, Ingot, Brass copper sheet, White Metal.
Misc. Engineering (B) (Parts 1. of Automobiles and Machine 2. parts).	Misc. Engineering (C) (Engi- 1. neering manufacture of Spe- 2. cial Products, Brass and 3. copper utensils).  5. 6. 7. 88.	Misc. Engineering (D) (Metal 1. Fabricated products).	Misc. Engineering (E) (Manufacture of multi-item products).
28	88	98	83

Remarks.	9			
I.T.C. Classification.	4	Respective I.T.G.	Respective I.T.C.	Respective 1.T.C.
Name of Industrial Sector. Items of raw materials and packing	materials.	(iii) and (iv) Small tools, and abrassive Cutter, File, Grinding wheel, crucibles, Electroplating Composition, Salt, chemicals, and anode all sorts.  (v) B.P. sheet/G.P. sheet  (vi) M. S. sheet  (vii) Brass and Copper Manufacture (Brass and Copper pipe/rod/sheet).  (viii) Asbestos Manufacture (Asbestos Sheet).  (ix) Gear Fibre sheet/rod/sheet/r	A. Stainless steel  1. She ts, 10,12,14,16,20-26 SWG  2. Platus 4"-1" thickness  2. Rods dia 4"-34"  4. P pes dia 4"-5"  5. Mesh 10,16 20,40,60, 100 & 400 pre mm2.	B. Welding electrodes 1. S.S. clottvodes 2. S.S. Gas weldi g rods
Name of Industrial Secto	2		Misc. Engineering (Manufacturing of Chemcials & Pharmaceutical machinery & equipments).	
Serial	No.		88	

C. Electrical components (if permissible)

Respective 1.T.C.

220 V, electric motors1/8 HP to 3HP

. 440 V. electric motors flange type 4HP to 10HP

. Machine switch, relays and pilot

lamps.

4. Heaters and thermostats

Insulating materials

Respective 1.T.C.

Miscellaneous items

Special type worm penion

y. Variable pulleyes

4. Steam traps

Steam safety valves
 Ball valves, stainless steel

7. Teffen materials 8. S.S./P.P. pump heads

Bearing, oil seals and lings
 Links chains

Special adhesives

Caster wheels
 Workshop tools, appliances including grinder with stone.

14. Ca non steel and high speed steels 15. Carbids and diamond curding

Ingot: of brass copper, zinc

and aluminium

Remarks.		
I.T.C. Classification.  4 Respective I.T.C.	Respective LT.G. "" "" "" "" "" "" ""	Respective LT.C.
Components for Motor cycle and Motor cycle Assembly in CKD condition (Two wheelers only). Hand Tools and abrassives.	Celluloid sheet  Component parts of Harmonium Violin, Guitar, Sitar.  Screws and Rivets  M.S. sheet/G.P. sheet  Steel wire including M.S. wire  Brass wire  German silver sheet, brass sheet Ebonite and plastic materials  Resin  Hand Tools and abrassive	Pig Iron Special steel, M.S. Round bar above I' dia, M.S. Plate. Brass Ingot, white metal, copper ingot & manufacture. Small tools, files, belting Ball bearing, Fire bricks, fire clay, Graphite, Limestone and Cru- cibles. Stores, Bolts, Nuts & Screw M.S. Sheet
Name of Industrial Sector.  2  Motor Scooter/Motor Cycle 1. Assembly (Two wheelers).  2.	Musical Instruments (exclud-1. ing Transistor, Phonograph). 2. 3. 4. 5. 6. 6. 7. 7. 8. 8. 9. 10.	Machine tools & ancillary 1. 2. 2. 3. 3. 5.
Serial No. 1	8	91

	Respective LT.G.	Respective I.T.C. "" ""	Respective LT.C.
Zinc Ingot/Tin Ingot/Aluminium Ingot. Belting all sorts and abrassive Grinding stones Tools and workshop equipments Electroplating polishes, composition, salt nickelanodes. Chemicals all sorts. Paints/thinners/lacquer/painters materials. Aluminium sheet and section.	Kits & components for transistor, Cessette, tape recorders/Players including cabinet in CKD condition. Phono Motor and pickup Arm Velvet cloth Aluminium grell Speaker badle cloth Rexin Glue gum (Synthetic) Hand Tools and abrassives	Marble chips Cement (white & coloured) Pigment & Dry Colour Polishing Composition Chemical used in Cement Tile Industry.	Rough blank Abbrassive, Polishes and composition and Polishing cloth. Hand Tools and abrassives.
8. 9. 10. 12. 13. 14.	1 4444.0.48	1944.90	H 63 69
	Musical Instruments (Tran- 1. sistor, phonograph).	93 Mosaic Tiles & Sanitary works.	94 Optical lense
		Mosaic works.	Optic
	85	60	98

Remarks.	0																								
I.T.C. Classification.	4	Respective LT.C.		Respective I.T.C.												The state of the s	Damentine ITC	Acspective A.A.C.	com- Respective I.T.G.	:	1	0			
Name of Industrial Sector. Items of raw materials and packing	3	ng materials/stamping fo	Button Polyruthene foam	P.V.C. sheet. Celluloid sheet/cellulose acetate Respective I.T.O.	sheet.	Reinforcing wire/Tamples Hinges, Rivets, Screws and Pads	Metal rim parts for frame front	races, metal tamples.	Emery paper and emery con-	position, Acetone and anyule	acetone.	Dyes and Chemicals.	Silicon. Marking materials/stamping foil.	Buttons.	Fibre asbestos sheets.	P.V.C. sheet.	Unframed optical lense.	Coloured optical glass succi	plastic moulding	pound.	Rivets, Hinges, Screws, pads	Metal rim parts for frame front	metal tample.	pluster and pairless polishing com-	position, execute any area
Sector. 1		I.	ći ri			cir	4		.5			9	- 00	6	10:	11.	13.	I.	1.	,	iri	4.	2	ń	
	ci	optical case		Ontinel frame (Calluloid)	Optical manie (Sentiment)													97 Optical Sun Glass	98 Ontical Frame (Plastic)						
Serial	No.	95 (		00	90													76	99	3			1		

	Respective I.T.G.	Respective I.T.C.	2 2 2	
Hand Tools and abrassives. Dyes and Chemicals. Silicon. Marking materials/stamping foil. Buttons. Fibre asbestos sheets. Polyruthene foam. P.V.C. sheet. Unframed optical lense.	Bronze wire, Brass wire/Strip Tin Ingot Chemicals	Stainless Steel bars/rods and shafts, Bright drawn steel bars and shafts, Alloy Tools and special steel rods, bars and flats.	Seamless Steel Tubes and Pipes 4" dia and above. Pig Iron, M.S. Sheet, Iron and Steel Castings, Forging and Stamping. Bronze and lead, Bronze ingot, Phosporous, copper, Brass rods, Brass sheet, Brass pipes, Brass Spindles and Brass Spindles nuts.	Tools and Workshop equipments all sorts including dia holder, Dies pivots, gauges, tips, Air Nozzles, Thread chasers, pneumatic connector machine maintenance spare parts, Measuring Tools and spares.
6.27.00.12.7.7.6.	49.6.	-:	ci w 4	3
	:			
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	Press Button	Pumps		

-					
Remarks.					
I.T.C. classification,	Respective I.T.C.	* :	Respective LT.C.	Respective I.T.C.	Respective I.T.C.
Items of raw materials and packing materials.	Rubber Bearing, Fitting, Keys, Connection pipes, Ring all sorts, Necked plugs, Notched nails, Hammer head, Bolt and Nuts Double dices and foot discs, plain and lock washers.  Ball, Roller and Tapper Bearings	Instruments apparatus and appliances including Hollow shaft Bebel Gear head, Flexible spicer shafts with Flanges. Verticle oil engines 5 HP and above K. Oil/Petrol engines 4.5 HP and above Horizontal and vertical Hollow shaft Electric Motor 5 HP and above.	Tin plate Brass sheet Shellac Gwm gopal Ther .oplastic moulding compound	Photographic film and paper (black, white and colour), chemcals for processing, photographic bulbs.	High Tensile steel wire Mild steel structural B. P. Sheet Angles Anchor Grip (Wadges and Bridges)
Name of Industrial Sector.	6.	.8	Pen holder 1. 2. 2. 3. 4.	Photography black and whilte 1. and colour photography including Microfilming.	Pre-stressed concrete products 1. 2. 3. 3. 4.
Serial No.			101	102	103

acture of "." including "." ess, solder- insulating sive. "."		80/2 73/14 Respective I.T.C. 74/2 80/1	73/12	73/14	Respective I.T.C.	73/11 48/1 Respective I.T.C. 32/5
P.V.C. Moulding compound (for Radio cabinet). Materials for manufacture of parts and components. Parts and components including Electric wire and cables, soldering wire, Electric insulating materials, special adhesive. Hand Tools and abrassives	Component parts including electric wire and cables, soldering wire.	M. S. wire Brass sheet Copper sheet Tin Block solder Lenses and colour glass.	G. P. Sheet	Steel wire	R.M. not required.  1. M.S. Strips/G.P. Sheet 2. Electro Galvanising material including Zinc Salt, Zinc Anode, Boric Acid.	Steel strips Cellophane paper Thinner and lacquer
(a) Radio 1. 2. 3.	Microphone 1.	:	. 1.	T.	1 1	:: :: .: .: .: .: .: .: .: .: .: .: .: .: .
Radio Assembly : (a) Radio	(b) Amplifire Microphone and loud speaker (PA equipments).	Railway Lamp	Ridging	Rivets	R.C.C. Pipe Roofing nail	110 Safety Razor Blades
104		105	901	107	108	110

Remarks.				
I.T.C. classification.	Respective I.T.C. 68/3 Respective I.T.C  74/1, 74/2 and 3 78/1 and 3 28/15(iii), 34/5	68/5 Respective I.T.C.		
Items of raw materials and packing materials.	Acid including oils Grinding stones Petroleum Jelly Brass Ingot and manufactures including Rod, pipe, sheet Brass perforated sheet. Copper Ingot/sheet and Tin Ingot Lead wrought/Ingot including pipes and tubes. Electroplating polishes and composalts. Electrodes.	Emery, Sand paper, cloth and Glass paper, grinding wheel Rivet.  R.M. Locally available  Copper sheet/Pipe/Tube	Brass sheet/Aluminium sheet Stainless steel sheet/Pipe Rod Electroplating Polishes/Ci emicals, composition/Abrasives/Grinding and polishing stone. Component parts of Scientific instruments/Electrical accessories	a d numbs workshop tools and variable speed motor. Precision Laboratory glasswares Resin, Rung (Tin Ingot), Electric and Gas Welding Electrodes and Rods/Anodes all sorts.
Serial Name of Industrial Sector. Iten	5. 6. 7. 8. 8. 111 Sanitary and Bathroom fittings 1. 2. 3.	5. 112 Steel Chain 1. 113 Scientific precision and 1.	equipments. 2. 3. 4.	6 F.

	Respective I. T. C.	73/9, 10 76/1 to 4, 74/2	, Respective I.T.C.		Respective I.T.C.
Components parts required for S'Machine. Pig iron Graphite powder Ball bearing Tools and workshop equipments Fire brick, clay Sand paper, Emery paper cloth Crucibles Clear lacquer and thinner Polishing Compound	Diving set Safety equi ments Hydrogen in cylinder Special electrode	M.S. Plate, M. S. Sheet, Angle 73/9, 10 and Structural. Aluminium sheet, Angle tubes, 76/1 to Aluminium Rivets, Copper sheet,	Anchors, Steel wire, Chain, search light, life Buoys, Navigation Lights, Wire Ropes, Fire fighting equipments, Marine equipments, etc.	Hand Tools and abrassives. Old and condemned hip (Importabl; under Wage Earners Scheme only).	High tensile angles, channel, tee . High tensile steel plate . High tensile nut and Bolt .
Sewing Machine Assembly 1. and manufacturing of parts. 3. 3. 5. 6. 6. 11.	(Salvaging of ships). 2. (Salvaging of ships). 3. 4.	Ship and Mechanised Boat 1. Building, Ship repairs, building of boats and 2. ancilkary equipment.	3.	4. 117 Ship breaking 1.	Steel structural (High Tension 1. Tower).
1114	=	116		=	118

Remarks.	0															
I.T.C. classification.	4			73/12 79/1, 78/1 Respective I.T.C.	73/11 83/14, 85/27 and Respective 1.T.C.	73/5 Respective I.T.C.	73/14 80/1	18/1 Demantina ITC	J. Component		O TI minimum a	Kespective 1.1.	:			73/12 73/34 80/2
Items of raw materials and packing	3	High tensile Tubular poles and	pape. G.P. sheet.	M.S. Sheet Zinc Ingot, lead Ingot Chemicals, Rivet	M.S. Strip and sheet Fluxes, Blcctrodes and Chemicals	M.S. Billets Fire clay	Reed Wire and Healed Wire	Lead Ingot Cotton Tanning Pitch	Chemicals, Acid Soldering Compound		Adjustable Steel plate	Bulfs, bulfing and polishing	ing wheel, Bmery powder.  Tissue paper, glassine, Duplex	board (subject to Annex.	Composition, Ele	1. B.P. Sheet 2. Rivets 3. Tin Plate
		4	5.	64.69	-i ci	61	-16	e. 4	6.0	F: 00	6	1.2		4		1
Serial Name of Industrial Sector.	. 2			119 Steel Bucket (Galvanised)	120 Steel Pipe (Welded)	121 Steel Re-rolling Mills	122 Steel Reed and Wire Healds					Stainless Steel Products				124 Steel Trunk and Suitcase
Serial	No.			119	120	121	122					123				124

	M.S. Sheet M.S. Plate Rivets, Mirrors, special lock and " hinges. Tools and workshop equipment "	M.S. Sheet/Pipe, stainless steel pipe Spring steel, wire, rivets Tools and workshop conjument	M.S. Sheet G.P. Sheet Tools and workshop equipment	Teak wood  Ply wood  Glue, gum and resin  Plastic and bonite rod  Hard Rubber, paints, varnish, glue, Gum and Resin.  Nylon twine, cotton thread, Synthetic Rubber, Lateches, eyelet. Pamon Horn beam wood Oak Timber, Formica.  Plastic moulding comound, conks Rexin sheet, waxes Celluloid sheet Duplex Board, plastic and velvet cloth  """  Cotton fabrics
125 Steel furniture including Steel door, window and Hospital equipments:	A. Steel furniture 1. 2. 3.	B. Hospital equipments 1.	©. Steel door and windows 1.	126 Sports goods 1. 2. 3. 4. 4. 5. 6. 6. 6. 6. 6. 11. 12.

Remarks.	2					
I.T.C. cla ssification.	4	Respective I.T.O.		Respective 1.T.C.	73/12 Respective I.T.C. "" "" 80/2 84/47, 48 Respective I.T.C. 40/2(iii)	Respective LT.C.
Items of raw materials and packing	materials.	Spares only	. Copper Coated Spring Steel wire . Spring wire.	1. Tin plate, Lead and Tin ingot, Respective 1.T.C. Chemicals.	M.S. Sheet Seamless pipe Electrically welded pipe. Bright M.S. Rod Plastic Sheet Bolts and Nuts High Chrome dic-steel Aluminum sheet Electroplating polishes and Composition and Salts and Electrode. G.P. Sheet Tin plate Typewriter spare parts and accessories. Paint special type Rubber manufacture	1. M.S. Sheet/Plate/Pipe, Tin sheet/plate spring, steel Wire, High speed alloy, carbon tools steel.
	No. 2	27 Saw Mill S.	Sofa Spring 1.	Tin Container(Misc.)	Tri-cycle and Go-car 1.  Tea Chest and Fittings  Typewriter Repairing Ind.	Torch case
Seriel	- No	127	128	129	130	133

Respective 1.T.C.	Respective I.T.C. "	Respective I.T.C. " " " "	
Brass sheets/Pipe/Strips, Aluminium Sheet/Pipe/wire/strip, Bronze and Zinc sheet/strip/pipe, Nickel annode, Copper sheet/strip/wire, Tungstan wire/filament, steel, Ball. Electroplating poslishes, composition salts and Tools and workshop equipment including Sloting cutter.  Elec. Insulating materials, Chemicals, Thermoplastic moulding compound, Torch Bulbs, Glass sheet, lacquers and Thinners.	Parts and compoments for television.  Raw materials for Manufacture of parts and components.  Hand Tools and abrasives  Formica sheet/PVC sheet	Pig Iron Cast Iron scrap Steel Items Aluminium and phosper Bronze ingot. Foundry adhesive Industrial chemicals Components	Pig iron M.S. Sheet/plate Brass pipe Zinc and brass ingot, Tin ingot G.P. Sheet Steel Shafting/M.S. Shaft
3. 3.	31 Television Assembly 1. 2. 2. 4.	35 Textile machinery and parts: A. Textile machinery . 2. 3. 4.	B. Textile machinery parts 1. 2. 3. 3. 4.

Remarks.	S				
I.T.C. Classification.	Respective I.T.C.	Respective I.T.C.	Respective I.T.C. "	Respective I.T.C.	73/14 73/12 73/12 78/1 73/29, 31 Respective I.T.C. 74/2, 3 Respective I.T.C.
Items of raw materials and packing	Aluminium Aluminium Hand Tool Special St	Cellulold sheet Plastic sheet, rods and tube Plastic moulding compound Glue and gum Dyes and Pigment colour Chain and ring	Steel pipe/G.I. Pipe Brass perforated sheet, Brass wire netting. Zinc and Tin ingot Tools and workshop equipment	Brass sheet/Plate G.I. Pipe/steel pipe Zinc and Tin ingot Small tools and equipment	Umbrella (steel) Wire B.P. Sheet G.P. Sheet Lead Ingot Umbrella Nail Special paint Brass Wire Tarpulins oil, High speed steel, Aluminium sheet, Packing paper, Small tool.
Name of Industrial Sector.	1 2 7. 8. 8. 9. 10.	136 Toys and Novelties 1. 2. 2. 3. 4. 4. 5. 6.	137 Tube-well strainer making industry: A. Hand pump Tube-well 1. 2. 3.	B. Deep Tube-well strainer 1. 2. 3.	138 Umbrella Fittings (ribs only) 1. 2. 3. 4. 5. 6.

		3.00		
80/2 74/1 Respective I.T.C.	Respective I.T.C.	. Respective I.T.C. "	Respective I.T.C.	Respective I.T.C.
Tin plate Brass Ingot Polishing compound Hand Tools and abrasives	Gum, glue resin and lac Pigment and dry colour Glass and sand paper Canes and Rattons	Umbrella cloth Umbrella fittings excluding ribs Bronze powder Brass wire Cotton thread (black)	Celluloid pipe and Thermoplastic moulding compound. Acetone composition Polishes Cementing paste gum Packing paper Metal cap	M.S. Sheet/Strip Brass Sheet Chemicals Anode Nickel and Copper Electroplating Polishes, Compositions and Salts. Buffs Hmery sand/Emery cloth Grinding wheel Welding Electrode Copper Ingot
1.5.6.4.	-1964	44.4.	1 46.44.40	
xcludir	d walk		elluloid dle).	steel pi
Umbrella Fittings (excluding 1. ribs).	Umbrella handle and walking sticks.		Umbrella fittings (œlluloid and/or plastic handle).	Umbrella fittings (Steel pipe)
lla Fit	mbrella haing sticks.	illa	or plas	ella fit
Umbrell ribs).	Umbre	Umbrella	Umbra and/c	Umbr
139	140	141	142	143
		B Rend		

Remarks.	5							
ication.								
I.T.C. Classification.	4	Respective I.T.C.		Respective I.T.C.	Respective 1.T.C.	Respective I.T.C. "	2 2 2 2 2	2 2 2
Items of raw materials and packing	materials.		Aluminium/Copper Metalising wire Evaporating coil Zinc sulphide Magnesium Floride Tungsten/Molybdenum boat Dues and Pigments	rip s and Tubes	M. S. Sheet Galvanising Chemical Zinc Anode	Timber Formicad (Laminated plastic sheet) Bed spring Wood screw (all sizes from ½"	Hinges Glue gum Shellac Blue Tacks	Sand paper Locks and fittings Transparent Plastic sheet, Rexin cloth.
H		. 4	w4.00.00	: - ide	46.	-14W4	4,0,0,∞0	21.6
ial Name of Industrial Sector.	No. 2	144 Vacuum Metalising		145 Venetian blind	146 Washer	147 Wooden furniture		
Se	4			100				

Respective I.T.C.	Respective I.T.C.	Respective I.T.C.	Respective I.T.C.
Bright Steel Wire/Strip (Round and Flat). Slotting Cutters, Heading Die, etc. Alloy Steel for making Hammers, cutters, etc.	Aluminium, Brass and Copper Wire Screw making quality.  Dies High speed steel Spring steel and Wire Cutting Oil Flexible grey board Tools and Workship Equipment	Bright Steel Ware, low/medium carbon, Heading quality Round (0.50 to 12.50 mm in dia) (AISI-1008—1015). Die High speed steel Spring steel and wire Cutting Oil Flexible grey board Tools and workshop equipment	Aluminium, Brass and Copper wire screw quality.
148 Wood Screw and Roofing Screw: A. Wood Screw 1.	B. Wood Screw and 1. Machine Screw (Non-Ferrous). 3. 4. 5. 6.	C. Wood Screw, Machine 1. Screw and Panel Pin (Ferrous).  2. 3. 3. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 7.	D. Non-Ferrous Screw 1.

Remarks.					
I.T.C. Classification:	Respective LT.C.	Respective LT.C. "		Respective I.T.C.	Respective I.T.C.
Items of raw material and packing materials.	M. S. Steel Wire Dies Special taps for nut tapping Spring steel and wire High speed steel Cutting Oil Tools and workshop equipment Flexible grey board	Slotting Cutters, Heading die, etc., Alloy Steel for making Hammers, Cutters, etc. Galvanised Chemical (Chromic Acid, Sodium Cyanide, Zine Cyanide, Ca. stic S. da, etc.) Zine Anode		Different types of Anodes Electroplating Salts, Chemicals and Composition.	Hardening Salt Potassium cyanide Quencing Oil
Serial Name of Industrial Sector. No. 2	E. Roofing screw, Roofing 1. bolts with nuts, stove 2. bolts with nuts and 3. washers. 5.	F. Roofing screw (Hot 1. process).	G. Common purpose machine and equipment for all sectors:	(a) Electroplating bath 1.	(b) Case hardening 1. Process. 2. 3.
Serial No.					

	Respective I.T.C.	Respective I.T.C.	Respective I.T.C.	Respective I.T.C	Respective 1.T.C.
	M. S. Wire Rod Zinc lead and Aluminium ingots Soap powder, chemical and lubricants. Dies	Zinc, lead and Aluminium Ingots Chemicals and lubricants (Rasumin, Matalsin, Rapple-C and Kohsin).	Copper wire rod	Iron and steel materials such as Electrical steel sheet, M. S. sheet, M. S. plate, pipe. Aluminium ingot, copper and Brass ingot white metal. Parts and components such as starter, Rotor for field colls magnets, Rectifier, springs, cammulator and carbons brushes, nuts and bolts, insulating varnish. Hand Tools and abrassives	Locks and fittings Aluminium Alloy Sheet Formica Sheet
	-: 5; E. 4;	3 5.	. 2.1	1. 4. 6. 4.	4.4.
149 Wire drawing Ferrous and non-ferrous:	A.G.I. wire (6-22 SWG)	B. G.I. wire (24-30 SWG)	C. Copper wire	150 Welding converter including Electric converter (80-300 Amp).	151 Wood working and processing (Flash door and Panel door).

Remarks,	9.						
I.T.C. Classification.	4	73/14 Respective I.T.C. "	Respective I.T.C. " " " "		73/14	73/14	74/2, 76/2 34/5
Items of 1aw materials and packing meterials.	8	M. S. Wire/Rod Blanded powder Monel wire/Rod Other chemicals including flux	Calcined Magnesite White Cement Magnesium Chloride Emery grin (Diff. sizes) Stone chips Black oxide/Red oxide/Yellow	oxide. Carborandum/Clay kaolin Vetrified bond Dextrin Silicon Carbide Pickman dry colour Head tools and abrasives Graphite.	G.I. Wire 24 swg and above	Nail Wire	Brass/Aluminium strips Polishing Materials (Chemicals)
Name of Industrial Sector.	2	152 Welding Electrodes 1. 2. 3. 4.	Wheat Crushing Stone 1. 2. 3. 3. 5.	7. 8. 10. 11. 13.	Wire Netting (Automatic and 1. Handloom).	Wire Nail 1.	i Zip Fastener 1.
Seria No.	-	152	153		154	155	156

	Remarka.						
DUSTRY	I.T.C. Classification.	32/3, 5 Respective LT.C.	Respective I.T.O.	Respective L.T.C.	Do; #	32/3, 5 Respective I. T. G. 51/1, 56/5, 6	Respective I.T.O.
C-TEXTILE GROUP OF INDUSTRY	Items of raw materials and packing materials.	Dyestuff Chemicals	Art silk yarn including  Art silk yarn including  Nylon and other yarn of man-made fibre but excluding Nylon yarn of 20/D  (Mon -1lement) &40&70/D		tioned in Annexure XXIV) Duplex board, Glue. Gum. Thermoplastic m ulding Compount/Plastic sheet/ Rod and tube.	2. Chemicals. 1. Cotton Yarn (Fel w 2) counts & above 10 courts only). 2. Dye Sti ff 3. Chemicals 4. Art Silk Yarn including Varn of all managed	fare. 5. Handloom accessories (Heald, Reed, Shuttle and jackquard parts).
		-101	w, 4.	-	= ,	1w - 0w4	δ,
	Serial Name of Industry.	1 Art Silk Power Loom		2 Absorbent Cotton	3 Bukram Industry	4 Bangladesh Samabaya Shilya Samity Ltd., Dacca.	

Remorks.					
r.T.C. Classification.	Respective I.T.C. Schedule.	32/3,5 Respective I.T.C. Respective I.T.C.	Respective I. T. C.	32/3, 5 Respective 1.T.C. 28/15(i) 28/15 (iii)	Respective I. T. C.
Items of raw materials and packing materials.	Fine Cotton Twisted yarn, Grease Waxes, Gelatine, Double boiled Linseed oil, Packing Paper, Cotton Heald Varnish, Sago Seeu, resins, Polish- ing Jelly, Glucose, Gum Arabic and glue, Twisted nylon Yarn, Tallow, Vege- table or Paraffin wax, wax, coated packing paper, Sago flour or Arrowroot.	Sizing Materials  Dye Stuffs Chemicals Wool/Synthetic Yarn	Karakuli cloth both pure and imitation.  Art Silk Velvet cloth  Woollen mixed Cloth		Technical Urea Glue, Gum, Guargum and Resin. Grey Cotton cloth Finishing materials
	d 1	::	. 1. 2.8.		9.6
Name of Industry.	Cotton Varnish Heald manufacturing.	Carpet	Cap	Dyeing, Printing and Raising (Mechanised and Semi- mechanised).	
Sept.	v	9 1	00	0.	

28/15(i) 28/15 (iii)	Respective I. T.C.		7/50	52/1	32/3, 5 Respective I. T. C.				Respective 1.F.C. 25/16, 68/12 27/3, 27/7, 28/1 Respective 1.F.C. 51/1, 56/5, 6
owder	Acid Oxalic Acid Oxalic Patent Washing Glaze Prowder.	::		cluding other yarm of man-made fibre. Gold and Silver thread/		Art paper Meshed needle Point Can- vas (100 to 140 holes per	sq. inch. of Canvas).  100 per cent. Wool tapestry yarn (4/8 mm-worsted or Hosieryspun).		Chemicals Asbestos Gas in cylinder Duplex Board Art Silk Yarn
1. S		1.8.9. HI. 0.	E 6	e,	Canada Sa	, e.	. 6	11.	=10.4.4.to
(Mechanised)			1						: pustor is
10 Dry cleaning (Mechanised)		The stands of	II Embroidery				p inquitatelli il		12 Gas Manile .
10		-	ped ped				**		-

No.

I.T.C. Classification.  4  98/1 39/2 Respective I. T. C. 32/3, 5'' Respective I. T. C. 55/2(i)  51/1, 56/5, 6 .  32/3, 5 Respective I. T. C. 55/2  51/1, 56/5, 6.	Respective I. T. C.
	(Healds, Reeds, shuttles, } Jackquard parts).
Name of Industry.  2 indicom (Ordinary)  Indicom (Bhagalpuri)	

50/2 56/5 & 6 32/3, 5 Respective I. T. C. 51/1, 56/5 & 6 52/1 Respective I. T. C.	32/3, 5 Respective I. T. C. 52/1 55/2 51/1, 56/2 Respective I. T. C.
1. Raw silk Yarn/Silk yarn  2. Nylon Yurn evelu ing  2.0/10 (Mo o-firament)  3. Dye Stuffs  4. Chemicals  5. Art Silk Yarn  6. Gold and Silver Thread  7. Sizing material  8. Handloom Accessories  (Reed, Jackquard parts and shuttle).  9. Cotton yarn (Below 20 counts and above 80 counts only).	1. Dye Stuffs 3. Chemicals 3. Gale, Silver Thread (Zari, Lumi, Larex). 4. Catton Yarn (Below 20 counts only.) 5. Raw Silk Yarn/Silk yarn 6. Art Silk Yarn/Silk yarn manemade fibre but excluding 20/D (Mono-filme-1) an '40 & 70/D (Multi-filament). 7. Sizing materials
S Handloom (Banarasi)	Mandloom (Jamdani)

Romarks.	49			
I.T.C. classifications.	*	Respective I.T.C.	Respective I.T.G.	Respective L.T.C.
Items of raw materials and packing ma crials.	3	1. Rubber thread 2. Cotton Yarn (Below 20 Counts and above 80 counts only). 3. Stretch N Ion yarn for body/circular flat knitting machine, power driven & hand driven socks of 70D/24F/2. 4. History Needles (umportable as spares). 5. Acrylic varn, polyster yarn, texturised polyster yarn, texturised and blended and all of er man made fibre. 6. Packing materials stickker ke s/clips/ transferable, etc. 7. Iron on paper to print on socks.	1. Cotton yarn (Belo.v 20 Rescounts and above 80 counts only).	2. Twisted Nvlon Twine (310D/1-3ply 210D/ 21- pl 210D/24-3ply
il Name of Industry.	2	(f) Or inary body, Socks, Muffler, Sweat Tr. Circular & Flat kaitting mac_inc.	ii) Special type bo ly machine (Loop wheel, Sulger).	18 Jute Loom Cambs
Serial Name	1	(i) Or inary by Muffler, Stoular & Famousine.	(ii) Special ty machine ( Sulger).	18 Jute Loom

19 Kapok 1. Baling hoops 73/11  20 Lace, Tape and Braid 1. Wylon yarn excluding 56/5 & 6  20/D (mo o-f. amen.) and 40 & 0/D (Multi-filament) 2. Art Silk Yarn and cotton 51/1, 56/5, 6, 35/2 3. Art Silk Yarn and cotton 51/1, 56/5, 6, 35/2 3. Art Silk Yarn and cotton 51/1, 56/5, 6, 35/2 3. Art Silk Yarn and cotton 51/1, 56/5, 6, 35/2 4. Rubber thread Respective I.T.C. 5. Dyes 6. Chemicals Respective I.T.C. 7. Cotton yarn (Below 20 counts). 2. Chemicals i.e. Sodium Sili- groundnut oil. 3. Glue, Gum, Resin and groundnut oil. 2. Chemicals (including blea- Respective I.T.C. ching powder). 3. Glue, Gum, Resin and groundnut oil. 2. Cotton yarn (Below 20 counts). 3. Glue, Sabove 80 counts 55/2 4. Pewer Locat Dyes and Chemicals 3. Spares Cotton yara (Below 20 counts 55/2 5. Sizing material Respective I.T.G. 5. Sizing material Respective I.T.G. 5. Sizing material Respective I.T.G. 6. Sizing material Respective I.T.G. 7. Sizing material Respective I.T.G. 7. Sizing material Respective I.T.G. 7. Sizing material					
1. Baling hoops 73/ 20/D (mo oof amen) and 40 & 0/D (Multi-filament).  2. Art Silk Yarn and cotton 51/ yarn thread.  3. Acetyloid tape/Plastic Roctyloid tap					
1. Baling hoops 73/ 20/D (mo oof amen) and 40 & 0/D (Multi-filament).  2. Art Silk Yarn and cotton 51/ yarn thread.  3. Acetyloid tape/Plastic Roctyloid tap	5, 6, 35/2 tive I.T.O.	ve I.T.C.	ive I.T.G.		octive 1,T.G.
1. Baling hoops  1. Nylon yarn excluding  2. Art Silk Yarn and cotton yarn thread. 3. Acetyloid tape/Plastic moulding compound (for shoe lace tipping machine) 4. Rubber thread 5. Dyes 6. Chemicals 7. Cotton yarn (Below 20 counts cate. 3. Glue, Gum, Resin and groundnut oil. 4. Chemicals (including bleagrounds) 2. Chemicals (including bleagrounds) 3. Glue, gum, Resin and groundnut oil. 4. Cotton yarn (Below 20 counts) 2. Cotton yarn (Below 20 counts) 4. Cotton yarn (Below 20 secunts) 5. Sizing material 6. Sizing material 7. Spares	73/11 6/5 & 6 51/1, 56/ Respec 40/3 32/3 and Respecti	Respecti	Respect		
ing and 1. 2. 2. 1. 3. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	filament tton (for think).		blea-	1	dy).
ing and 1. 2. 2. 1. 3. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	xcludin i amen') (Multi- i and co pe/Plasti ing mac ing mac	n reels e., Sodir Resin	(Below	emicals	Below 2 ounts or 1
ing and 1. 2. 2. 1. 3. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	yarn yarn (mo o-fee o'D) yarn thread. Ith Yarn loid ta ding con lace tipy er thread icals on yarn (	board i iicals, i. Gum,	nicals (i r powder on yarn s).	and Ch	n yarn (
and 1. 2. 2. 1. 3. 2. 1. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	Baling Baling Nylon 20/D and 40 Art Si yarn Acety moul Shoe Rubb Dyes Chem Cotto	Straw Chen cate Glue,	Chen chins Cotto	Dyes	Cotton & abc Sizing Spares
20 Lace, Tape and Braid  21 Mills Furnishings (Card board tubes manf.).  22 Mercerising  23 Non-mechanised Dyeing and Printing Industry.  24 Power Loom	1 . 6 6 40.00	i4 i5			i diei
19 Kapok 20 Lace, Tape and Braid 21 Mills Furnishings (Carboard tubes manf.). 22 Mercerising 23 Non-mechanised Dyeing Printing Industry. 24 Power Loom		-	1	and	1
20 Lace, Tape and Bra 20 Lace, Tape and Bra 21 Mills Furnishings board tubes mani 22 Mercerising 23 Non-mechanised D Printing Industry. 24 Pewer Loom	D .	Con Con		yeing	
19 Kapok 20 Lace, Tape and 21 Mills Furnish board tubes 22 Mercerising 23 Non-mechanis Printing Indu 24 Pewer Loom	: Bra	ings		ed D	
19 Kapok 20 Lace, Tap 21 Mills Fu board t 22 Mercerisi 23 Non-mec Printing 24 Pewer Le	o and	ubes	and the same of th	hanis	E 00
Non Pri	Tap	Fard t	cerisi	-mec nting	of Pa
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Kapo Laco,	Millin	Men	Non	Pow
	119	. 21	22	23	2

Remarks.							
I. T. C. Classification.	1. T.O.						
I.T.C.	/ Respective	A :	2 2	2 12	222	2.2	*****
erials and ials.	Cotton cloth, the followings only Respective I. T.O. (i) Drill, (ii) Poplin, (iii) Long cloth, (iv) Prints excluding Printed Shares and Polyster cloth Mixed text as tetran	cotton, kni ed cloth. Woollen fabric, Art silk fabrics of man-made fibre, Fents Button	Elastic tape	Polyester and other thread of man made fibre.	ding	Collar bone, collar celluloid packing ma crials (neck piece and c. llar stand i.e. collar sup orter, p in .d polythene	packet ). all sorts tic doth) s. sire ted board
Items of raw materials and packing materials.	Cotton cloth, the followings only (i) Drill, (ii) Poplin, (iii) Long cloth, (iv) Prints excluding Printed Sharees, and Polyster cloth Mixed pay use retronded.	cotton kni ed cloth. Woollen fabric, Art silk fab of man-made fibre, Fents Button	Rubber thread/Elastic tape		Stiff Collar padding Haber deshery Art paper Buckles and hooks	Durlex borrd Collar bone, packing ma eri and collar str	and c llophane packet ).  Pins nd clips all sorts Lining (synth tic clott.)  Tapes and la es Pad fur bra sire Unitape fastener Both sine coated board
	1	4 e	4.	6.	8.6.01	13.	14. 15. 17. 18.
f Industry.	Garments						
Name of	25 Readymade Garments						
No. 1	52						

STIZ	32/3, 5 } Respective LT.C. 55/2(i)	Respective I.T.C.	- 51/1,56,56/6	Respective I.T.C.		Respective I.T.C.
Manila Fibre		only) and thread.  Nylon Yarn and other man-made fibre but excluding 20/D (Mono-filament) and 40 and 70/D (Multiflament) and Polyster/ Acrylic, Stretch Nylon/ spun mixed yarn/Acetate	yarn. Art Silk Yarn Lumi, Lurex, Silver and Gold thread. Special Stitching Thread			1. Dupley Board 2. Corrugated Board 3. Art paper
26 Rope and Twine 1	27 Specialised Textiles 1. 2. 3. 3.	3	7.7	10.	13.	27(a) Sanitary Towel filling machine.

Remarks.				
I. T. C. Classification.	Respective 1.T.C. ,, ,, ,,	Respective I.T.C.	S5/2 Respective I.T.C. 56/5 and 6	Respective L.T.C
Items of raw materials and packing materials.	Thread (Cotton thread 28.2, Respective I.T.C. 40.3 and 60/3, in hank form (both grey and bleached mercerised).  Art silk yarn and thread including Nylon Polyester sewing thread (60/3, 80,3 in hank form).  Dyes and Chemicals  Art paper	PVC films Spares	Cotton yarn (Below 20 counts and a bove 80 counts only).  Sizing materials  Nylon yarn-excluding 20/D (Mono-filament) and '0 and 70,D (Mulii-filaments).	Chemicals Sizing materials, i.c., (a) Maize Starch
Si. Name of Industry.	28 Sewing thread including 1. spooling thread ball mfg.  2. 2. 4.	28(a) Spangles or Chumki 1.	29 Twine (manufacturing) 1.	30 Umbrella cloth manufacturing 1.

Respective I.T.C.	Respective I.T.C.  32/8(i)  ]	Respective I.T.C.	J 28/3 Respective L.T.C. 15/2 15/7(ii), 15/8
(b) P.V.AC.S. (Polyvinyle acohalic flux). (c) C.M.CA.M. (Carbonoxydate Methylcellulose Flux). (d) Marpozol A-200 (e) Neo Shintol (f) Maco nol-222 (g) Kalgon-S. Bronze powder Vinylon guide tape and guide cloth.	1. Chemicals Re  2. Pigment and Dry colour/ Dyestuff.  3. Printing ink (not below C&F 32/8(i) value of Tk. 18-00 per 1b).  4. Supporting paper 5. Paraffin wax		OOKHA
3	Waterproof, Tarpaulin and 1. Canvas. 2.	% 6.0 <u>0</u>	12. 12. 13. 13. 14. 15.

Remarks.														
I.T.C. Classification 4		Passective I T.C.	o and a modern						56/5, 6	51/1, 56/5, 6	55/2	40/2(iii)	32/3, 5	- Respective ITC.
Itoms of raw mate ials and packing materials.	16. Maxshalph 7	17. Latex	18. Chalk Powder	19. Yellow Iron Oxide _ ]	Dyestuff	Nylon Thread -	Brass Eyelet	Nylon Twine	Nylon yarn excluding 20/D (Mono-filament) and 40 & 70/D (Multi-filament)	Art silk yarn	Cotton yarn of 100/2, 120/2 counts only.	Rubber thread -	Dyes	Chemicals, i.e., liquor Cellulose, Anyle Acetate, Acetone, Thinner, Silver salt, Butyee acetate.
Itoms	16.	17.	18.	19.	20.	21.	22.	23.	-	2.	9.	4.	5.	.6
Name of the Industry.									Zari Thread manufacturing					
No									32					

Respective I.T.C.			Respective I.T.C.
7. Copper wire/Copper ingot/ Respective I.T.C. Copper rod.	8. Silver ingot	9. Art paper	Cotton yarn (Below 20 counts and above 80 counts only).
T.	.00	6	33. Zari Thread Mfg. (for units 1. Cotton yarn (Below 20 equippe 1 with twisting counts and above 80 machine only).
			33

Standard reference books

amount not exceeding 10% (ten per cent) of the L/C Value.

import for an

# ANNEX III

# BASIS OF COMMERCIAL IMPORT FOR THE YEAR 1978-79.

Subject to the provisions of Import Policy Order, 1978-79, the basis of import by eligible commercial importer during the year 1978-79 for the item in List-I shall be as follows:

## PART 'A'

2. Import of OGL items.—The following items are placed on OGL list and importable against L/C Authorisation Form and L/C Application Form.

Remarks. Source. (in Taka) Basis ITC No. en Serial Description of item/group of item. 2

(i) College/University/Madrasa/ Toll text and standard reference books, technical and scientific books including law and medical books, dictionary and encyclopaedia, maps and geographical

globes;

(ii) Scientific, technical, economic and medical journals excluding cinema and films journals;

(iii) Authorised periodicals of news value and authorised newspapers excluding cinema and film periodicals as detailed in Annex XXXV.

1,20,000 Cash

749/1 and 2

(i) Eligible importers in the Universities in Dacca, Chittagong, Rajshahi and Mymensingh may open L/C for an additional amount of Taka

(ii) Books and journals (i) literature and linguistics,

20,000 each

(ii) Research publications, aids and equipments shall be permissible for import.

> gious feelings and beliefs of any class of citizens of papers containing matters deliberately and maliciously Import of books, journals and periodicals containing film and documents and subversive literature including pamphlets, posters and horror comics, obscene and intended to outrage the reli-Bangladesh shall not permissible)

[Subject to the provisions of para 4(3), 4(4) and 8(2)(a) of this Order.]

Cocoanut oil

sorts, including soda ash, (i) Dyes and chemicals, all caustic soda, creosote cil, sodium sulphide and insecticides (Mosquito coil also) but excluding pesticides;

(ii) Pigments and dry colours.

32/3, 4 & 5, 34/2, 3

Bangladesh-Poland STA Andre-CIE Barter No. 3 20,000 Cash 40,000

15/10, 11, 25/3, 8, 11, 13, 17, 18, 19, 28/1, 2, 4, 5, to 16, 29/1, 2, 13,

38/3, 4, 6, 7.

L/C Authorisation Form for double share shall be submitted only

barter sources.

Bangladesh-China Barter No. 2 Bangladesh-Czechoslovakia Bangladesh-Bulgaria Barter No. 4

Barter No. 6

Cash 20,000

Remarks.								
Source.								
Basis (in Taka).	45,000 Cash	20,000 Cash			40,000 Cash	30,000 Cash	20,000 Cash	
HC. No.	21/6A	40/3, 68/12, 13, 73/ 17, 32, 33, 35, 40, 48/1, 83/8, 84/1, 3, 4, 6, 17, 59, 60, 85/9, 10, 20; 27, 87/1, 2, 5, & 7	87/12	84/1, 59, 60	40/3	37/3	90/11 & 17	
Description of item/group of items.	Milk food only excluding con- densed, preserved and pow- dered milk and patent and farinaceous food.	5 (i) Parts and accessories of automotive vehicles n.o.s. excluding items detailed in Annex XX.	(ii) Parts and accessories of 87/12 bicyle;	(iii) Marine diesel engine spares; 84/1, 59, 60	Tyres and tubes, all sizes, for 40/3 Motor vehicles excluding cycle and scooter tyres and tubes and factory rejects.	X-Ray films and plates	Blood pressure measuring instruments, stethoscope, clinical thermometer and diagnostic sets.	
No.	4	v.		9	9	7	8	

Note.—L/C Authorisation Form and L/C Application Form for OGL items are to be submitted to the respective banks of the commercial importer on the basis of the eligibility condition mentioned in the Note (1) to (8) of sub-para 1 (a) of para 18 of this Order.

# PART "B"

-	_
Minimum	-
and	
Maximum	
on	
Sector	
Private	
the	
in	
Importers	
Commercial	
eligible	
the	
by	
imported	
be	is.
to	Bas
Items to 1	Unit
3	

- 84/58 (i) Ball, roller and taper bearings
- Tools and workshop equipments including-(3)

42/9, 59/14, 68/3,5, 69/1, 73/46, 82/1,2, 3,84/7,9,16,17,18, 25, 26 to 46, 52 and 55, 85/3,4,5,6,12 and 13, 90/10, 16,17,18, 25/12, Fork lift trucks and small size cranes and hoists; Kodalies (hoes);

and 21 meters but excluding weighsuring instruments, all types. ding instruments and pyro-Sand paper and emery paper types such as precision meameasuring instruments and gauge; measuring scales, all callipers, varniers and protectors, square and angle gauges, speed indicators, surface gauges, spiritlevels, all types, temperature recorscrew, gauges, all types,

70/10, 73/17, 19,20, 25, 27, 29, 31, 40, 42, 78/3, 79/3, 82/3, 83/8, 84/1, 2,3,6,7, 42/10, 59/13, 68/3,12, chains and endless conveyor nisation and replacement, thereof, including machine-Machinery and mill works and parts and accessories ries for balancing, moder-(111)

The following items shall not be permissible to import as tools and workshop equipments: (a) Plastic moulding machine (hand operated);

Bangladesh-Poland

40,000 Maximum

Barter No. 3

(b) Paint making machine;

Bangladesh-USSR

Barter No. 7

ring machine, all types; Containers manufactu-9 Bangladesh-China

Barter No. 2

Bangladesh-Czecho-Barter No. slovakia.

(3)

and reconditioned engine Import of second-hand

shall not be permissible.

Import of electric motor from 1 H.P. to 25 H.P. shall not be permissible. (E)

20,000 Cash

The state of the s			
Remarks.	(iii) Import of huller and huller spare parts shall not be permissible for import as machinery and mill works and spares thereof.		
Source.		Bangladesh-Poland Barter No. 3 or Bangladesh-U.S.S.R. Barter No. 7 or Bangladesh-China Barter No. 2	or slovakia Barter No. 4 and Cash
Basis (in Taka).		Minimum 20,000	Bangle slova Bar 10,000 Cash
ITC No.	24 to 26, 28, 29 to 33, 37 to 44, 46, 49, 54, 57, 59, 60, 61, 85/1, 2, 4, 9, 20, 24, 27, 28, 29, 31, 90/20, 22	78/1, 2	74/2, 4, 83/8, 84/19.
Description of item/group of item.	grinding stone, spare for rice, oil, flour mills, oil engines, and agricultural machinery and engines permissible under Annex XXXIII and spare parts thereof;	The following non-ferrous metals including photo-engraving zinc sheet but excluding the items mentioned in Annex XV: Antimonial lead in the ingot and wrought form including pipe, tube and sheet excluding refined lead; Antimony, antimony ingot, regulus and star metals;	(c) Copper manufactures including rod, section strips, tape foil, pipe, sheet including highly polished sheet specially prepared for making process blocks, lithographic sheets, tubes, rods and pipes cut to shape and size, but excluding copper wire, all sorts;
No.		(iv) (a) (b)	9

					Note.—(i) Bangladesh-Poland Barter No. 3 shall be valid for the import of ball, roller and taper be equipments only.  (ii) Bangladesh-China Barter No. 2 shall be valid for the import of tooks and workshop, equipments of the import of tooks and workshop, equipments of the import of tooks and workshop.
or slab ted scrap; including 74/1, 75/1	excluding 78/1 including 78/2,3 wire and sheet for iding refi-	NOS in 36/4, 77/1, 81/1, sections, 3 and 4. ind (exmit (expression)) and 4. sponge.	nc sheet; 79/3 powder 81/1 tan pro-	ntifriction 78/1, 81/4 g metals.	Barter No. 3 shall be valid in Barter No. 2 shall be valid for
ot ot got r	pig 1; 1; s, foil uding exclu	ned lead;  (h) M.tal, all sorts, NOS in the form of ingots sections, powders and liquid (excluding Aluminium, zinc, cobalt, titanium sponge.	mercury gold, silver and megnesium).  (i) Monel metals  (j) Photo engraving zinc sheet;  (k) Tungstan metal, powder and other tungstan pro-	ducts; (l) Waite metal (antifriction metal) and printing metals.	Note,—(i) Bangladesh-Polan equipments only. (ii) Bangladesh-China

earings and tools and workshop

pment only.

(iv) Bangladesh-Czecoslovakia Barter No. 4 shall be valid for the import of tools and workshop equipments only, (iii) Bangladesh-USSR Barter No. 7 shall be valid for the import of ball, roller and taper bearings.

4440	THE BANGLADESH GAZETTE, EXTRA., JUNE 30,
Remarks.	An eligible importer may submit L/C Application Form /L/C Application Form either from all the three barter sources as per basis or he may submit L/C Application Form/L/C Application Form/L/C Application Form for Taka 60,000 from any two of the barter sources or he may submit L/C Authorisation Form/L/C Application Form for maximum of Taka 1,80,000 or minimum for Taka 90,000 for any one of the barter sources. For the import from barter sources, importer may open L/C for his full share at a time.
Source.	Cash STA-Ciba-geigy STA-Andre-CIE Hungarian Barter No. 6. Cash STA-Andre-CIE Hungarian Barter No.6.
Basis (in Taka).	Maximum 40,000 60,000 60,000 60,000 30,000 30,000
ITC No.	30/2, 3, 4, and 5
Description of item/group of item.	2 Drugs and medicines (allopathic), all sorts, excluding cosmitic and medicated hair oil Subject to the provisions of para 4(2), 8(1) and (2)(6) of this Order].
Sig-	PAR

4. Items to be Imported by the Eligible Commercial Importers at flat rate basis in the Private Sector.

30,000 Cash

20,000 Cash

... 27/6, 38/17

2 Brake fluid

1 Artificial eyes and limb arti- 90/13 ficial.

	THE	BANGI	ADESH GA	ZE	TTE, EX	IRA.,	JUNE 30,	1978	4441
	×	Fresh fruits importers shall also be eligible to import.		China Import of longpan, syphon and footrest shall not be	permissible for import under the description of item 'Earthenware and vitroous china wash	basins, etc.	Hardware only hall be eligible for impst under Bangladesh-Chior Barter No.2 and Bna adesh-	No.4.	
30,000 7th IDA Commo- dity Credit.	Cash	Cash		Barter No.2	Ozechoslovakia Barter No. 4	Cash. and			Cash
30,000	20,000	25,000		40,000		30,000			40,000 Cash
				-				-	
73/13	84/23	8/1	69/2, 73/43, 73/17		73/21, 29, 31, 32, 33, 34, 35, 38, 39, 40, 80/3, 81/1, 83/2, 9, 12, 84/57, 59,	74/2.		73/36	90/11 and 14
3 C.I. sheet (excluding C.I. sheet 73/13 of 27 BWG and above).	4 Domestic sewing machine and parts and accessories thereof.	5 Dry fruits including dates and raisins (Kishmish).	6 (i) Earthenware and vitreous china wash basins, sinks, closets, pipes and fittings thereof excluding bath tub, longpan, syphon and	footrest.	(ii) Hardware iron mongery, all sorts, including buckles, bolts and nuts, iron and steel rivets; iron and steel	5 5	hose cip t excluding tools, crown cork, kodalies (hoes), nail cutter and stationery pins used for office purpose.	(iii) Sewing needles	Blectro-medical apparatus and appliances including X-Ray, and E.C.G. equipment and parts and accessories thereof.

The state of the s			The state of the s			
Remarks.					Import of glass phials and sugar of milk shall not exceed ten per cent (10%) and homocopathic cork shall not exceed twenty per cent (20%) of the L/C value.	Import of Elachi (big and small) Jawatri, Jaiphal, Darchini, cloves, black and white pepper as medicinal herbs and crude drugs shall not exceed ten per cent (10%) of the L/C value.
Source.						
-	Cash	Cash	Cash	Cash	Cash	Cash
Basis (in Taka).	30,000 Cash	10,000 Cash	20,000 Cash	40,000 Cash	25,000 Cash	20,000 Cash
ITC No.	28/15 (iii), 34/5	97/2	98/2	27/3, 7, 28/1, 4, 11, 29/1.	30/3	9/5A, 12/7C, 13/C
Description of item/group of item.	Electroplating polishes, com- position and salt.	Fish hook	Fountain pen (above c & f value of Taka 5.00 each but below c & f value of Taka 35.00 each).	Gas in cylinder, including nitrous oxide gas but excluding Ammonia gas.	Homocopathic and Bio-chemic medicines including neutral glass paials and sugar of milk but excluding cosmetic and medicated hair oil.	Medicinal herbs and crude drugs excluding items men- tioned in Annex. XXVII.
No. I	00	6	10	=	2	13

	THE BANGLA	DESH GAZET	TE, EXTRA	A., JUNE 30, 193	78 4443
	Under 4TC No. 90/7 import of photostat machine and electrostatic copier		(j) Under I.T.C. No. 90/3 Pince-Nez, Lorgnettes, Trial clips only are permissible for import,	missible for import against I.T.C. No. 90/3 and 90/4.  (ii) Under 90/4 Opthalmic instruments only are	The master of the policy of th
Cash	Cash			40,000 Cash	Cash
25,000 Cash	40,000 Cash			40,000	20,000 Cash
4/IB	84/47, 48, 90/7	84/47, 48A 48/2, 32/8C 98/7	90/1, 2A, 3, 90/11	90/3 } 70/1, 2D and E, 1	25/8, 32/5, 6, 7. 38/16, 96/31.
14 Milk condensed and preserved excluding powdered milk and non-fat dried powdered milk.	cquipment and parts and office equipment and parts and accessories thereof excluding dictaphone and tape recorders but including photostat machine and electro-static copier.	(ii) Typewriter and partsthere- of (New). (iii) Duplicating stencil and duplicating ink. (iv) Typewriter ribbon	16 (i) Optical instruments, appa- 90/1, 2A, 3, 90/11 ratus and accessories thereof excluding binoculars.	(iii) Optical frames (finished), (iii) Unframed optical lenses and rough, blanks making lenses including gradel and mercury lenses.	Painters materials, n.o.s., in- cluding artists brushes and pudlo water proofing agent and painting brush.

-			-	_			1000	_
Remarks.		Import of photographic chemicals shall not exceed ten per cent. (10%) of the L/C value.						
Sources.	Zash	Hungarian Barter No. 6 or G.D.R. Barter No. 4	Cash.	Cash	Cash	ash	Cash	Cash
Basis (in Taka).	30,000 Cash	40,000 H	20,000 Cash.	10,000 Cash	30,000	50,000 Cash	20,000 Cash	20,000 Cash
I.T.C. No.	11/2, 19/2 and 5	37/3. 4 and 6		32/4	82/4	97/2	40/3	98/4
Description of Item.	Patent and farineceous food, all sorts, excluding milk condensed, preserved and powdered including non-fat dried milk.	Photographic film plates and paper including sensitised paper.		Prussian blue	Razor blades of stainless steel only above C&F price of 0.10 poisha per piece only.	Requisites and accessories for games and sports, namely, badminton, basketball, billiard, cricket, football hockey, table tennis, tennis, Volleyball, athletics, and gymnastics but excluding sports shirts, garments and playing cards.	Rubber contraceptives	Slate and slate pencil
Serrial No.	8	19		20	21	2	23	24

	r No. 4	LUnder I.T.C. No. 85/1 Adaptors specially made for radio and transisitor only are permissible for import.
	Barte	
Cash	G.D.R. Barter No. 4	Cash
20,000 Cash	30,000	40,000
	0.7. 8.2.2. 2.2.3. 7.70	0.1.
	30/5A, 90/9, 10 to 13, 15, 16, 17, 19 and 22. 90/11 30/4, 34/7, 39/3B (iii), 90/1 and 2, 11, 12, 13, 94/2.	85/1, 17, 18, 20. 21, 24 and 27, 59/4.
	9 13, 13 13, 13, 13, 10, 90/ 12, 12, 11	, 17, 24 a 4.
9/4	30/5/ 119 30/4 (iii) 11,	85/1 21, 59/
25 Spices, all sorts, n.o.s. including zeera and dry chillies but excluding termeric, tejpatta. bl. ck cunin seeds and corriender seeds.	(i) Scientific instruments, apparatus and accessories and parts and accessories thereof as detailed in Annex XIII;  (ii) Drawing and survey instruments and geometry boxes;  (iii) Surgiosl instruments, apparatus and appliances and parts and accessories thereof, including artificial teeth, stellon, dental materials. plaster of paris, strinless steel wire and medic I appliances made of silk (.s. detailed in Annex. XVII).  (iv) Laboratery glassware, graduated and un-graduated, including neutral glass and soda glass, rods and tubes.	(i) Spare for T.V.  (ii) Spare parts for wireless reception instruments including radio transistors parts and dial cord.
Ol	91	7.7

-				
emarks.	. 5			
J.T.C. No.	4	20,000 Cash		30,000 Cash
Description of items.	6	28 Vegetable and flower seeds 12/3	29 (i) Watches and clooks 91/1 and 2	(ii) Watch bracelets made of 71/8 metal including stainless steel but excluding watch bracelets made of precious metal and engraved with stone, jewels and pearls.
Sorial	- No	28	29	

Note .- For accepting L/C Authorisation Form and L/C Application Form for items in this Part, provision of sub-para (3) of para 18 30 White cement

of this Order may be noted carefully.

during January-June, 1978 shipping period and who have oponed L/C accordingly, may submit L/C Authorisation Form for import of cement, port land only (I.T.C. No. 25/15) for Taka 1,60,000 (Taka one lake sixty thousand only) execunder 7th IDA Commodity Credit to their nominated bank. 5. Import of Cement-(a) Cement dealers who were issued with L/O Authorisation for opening L/O for coment

(b) L/C Authorisation Form shall be accompanied by the following documents:--

(i) Photocopy of the dealership licence issued by the Director, Trade and Commerce or Deputy Commissioner, as the case may

bank will enclose copy of the Dealership Licence. After registration of L/C Authorisation Form, registration unit of the Bungladesh Bunk will forward these documents along with the copies of the L/C Authorisation Form to the respective (c) While forwarding the L/C Authorisation Form to the registration unit of Bangladesh Bank, the nominated

(d) L/O will have to be opened in a group or groups.

in the current shippoing period as an additional item. Importers are remainded that they should submit particulars of quantity, value and date of import (date of elegrance from customs) to the Statistical Section of the office of the (e) Cement dealers who are also registered commercial importers of other items will be allowed to import cement C.C.I.&E. with a copy to their respective licensing office within 15 days of the date of clearance of the goods from the port. Appropriate action under the law will be taken against the defaulting importers.

Procedure for import under barter and 7th IDA Commodity credit shall be announced separately.

7. Repeat Import Facility.—Commercial importers of item or group of items on flat rate basis mentioned at para 4 above except C. I. sheet, Cement who opered L/C by the 30th day of September, 1978 for their full share as mentioned at para 10 of this Order may be eligible for repeat facility. The condition, basis and procedure of repeat import shall be announced separately.

## ANNEX IV

## Basis for Industrial Licensing for 1978-79

Subject to the provision of Import Policy Order, 1978-79, the basis of industrial licensing for the year 1978-79 shall be as follows:—

- Industrial consumers who were issued with import licence under aid, loan, credit in January-June, 1978 shall not get any licence in cash in 1978-79 unless they utilised at least 50% (fifty per cent) of the total value of such licences.
- 3. Unless specifically authorised by the Chief Controller, import of cotton and synthetic textile, mixed fabrics (except for readymad garment industry), fents, nail wire, wood and timber (except for pencil and jute mills shuttle industry and for Inland Water Transport Industry, on production of No Objection Certificate from the Chief Conservator of Forest) and items listed in Annex XV, XIX, XXIII, XXVII, XXVIII, XXIX shall not be permissible under cash, aide loan, credit or barter.
- 4. Licence to import M.S. sheet and plate (hot rolled), tar (except for Alkatra Industry), lac, shellac, spices shall be issued only on the specific recommendation of sponsoring authority speci ying the amount to be licensed for each item and stating the reason for such recommendation.
- Cigarette industry shall not be licensed for import of tobacco unless recommended by the Tobacco Development Board and the Director General of Industries.
- 6. Industrial consumers of paper and paper products shall be licensed only for the items listed in Annex XXIV. Carbon paper and sensitised paper industry shall be licensed at 125% (one hundred twenty-five per cent) of their entitlement for paper. Paper converting and packaging, printing and publishing, card board box and book binding industries shall be licensed up to 60% (sixty per cent) of the entitlement for paper. Source of financing for import will be in accordance with the basis of licensing for these industries given in para 26(ix).
- 7. For motor cycle (two wheeler) industry licence shall issue on the basis of their entitlement on production of a certificate from the Director, Trade and Commerce, regarding disposal of imported motor cycles in CKD condition.
- 8. Inland Water Transport Operators and marine diesel engine to boat building industry shall be licensed on specific basis on the recommendation of the specific basis on the recommendation of the specific basis on the recommendation of the sponosring authority concerned.
- 9. Recognised units in the Handloom industry shall be licensed for cotton yarn below 20 counts and above 80 counts @ Taka 2 000 (Taka two thousand) per loom under cash. In such cases, eligible units shall furnish certificate from their bank to the effect that the bank is prepared to open Letter of Credit in case the applicant is issued with a licence.
- Import of insecticides and pesticides shall not be permissible without prior clearance from the Chief Controller.

- 11. Recognised units under Specialised Textile Industry shall be licensed for cotton yarn below 20 counts and above 80 counts at 125% of their entitlement as per basis of incensing for this industry. This industry should continue to be incensed for 50% of their entitlement for symmetric yarn and they should meet the remaining 50% of their entitlement from the local production. They shall be incensed on the specific recommendation from Director General of Industries to import symmetre yarn of an deniers (mono-mament) and 40 and 70 deniers (multi-mament)]. Licence to the recognised units under this industry shall be issued in 1978-79 on submission of an undertaking and the recommendation of concerned sponsoring authorities that they will export at least 25% (twentyne) per cent of goods produced by them during the preceding 12 (twelve) months.
- 12. Recognised Oil Refiners shall be licensed to import crude soyabean oil on the specine recommendation of D. G., Industries. To import crude soyabean oil in black, oil refiners in the private sector shall have to form group. Source of procurement shall be announced later.
- 13. Alkatra industry shall be allowed to import tar in accordance with the basis of licensing without specific recommendation of D. G., Industries. However, no licence to import tar shall be issued to boat building industry.
- 14. Private sector re-rolling units shall import M. S. billets under cash and united aid, loan credit and grant at the ratio of 50:50 between themselves and TCB. Licences shall be issued only on production of No Objection Certificate from Bangladesh Steel and Engineering Corporation and Trading Corporation of Bangladesh. During the year these imports are expected to be financed under Sweush Grant (united). Import of M. S. Billets shall be subjected to the condition mentioned at sub-para (3) of para 7 of this Order.
- 15. Wire drawing industrial units without having re-rolling facility may import wire rod in accordance with the basis of licensing for the industry in 1978-79 up to 50% of their entitlement for wire rod on specific recommendation of Director General of Industries. The balance requirement of wire rod for this industry shall be met from the local production.
- 16. Aluminium utensil industrial units without having re-rolling facility may import 50% (fifty per cent.) of their entitlement of Aluminium circle as per basis of licensing for this industry subject to the specific recommendation of Director General of Industries.
- 17. Aluminium utensil industrial units may be licensed @ 100% of their entitlement of aluminium ingot if it is importable under cash as per basis of licensing for this industry given hereunder. However, no licence for aluminium ingot shall issue to these units if the import of aluminium ingot is to be financed from aid, loan, credit or barter.
- 18. Industrial consumers of zinc and lead ingot and pig iron may be licensed in respect of their share of these items under cash, if any, in accordance with the basis of licensing given hereunder provided they have lifted their share from the Trading Corporation of Bangladesh against purchase order already placed. However no licence for these items shall issue direct to them where imports are to be financed from loan or credit with terminal dates as shown in the basis of

licensing given hereunder since import of these items against loans or credits having terminal dates are to be handled exclusively by the Trading Corporation of Bangladesh.

19. Uurecognised rice, oil and flour mills who did not obtain licences in January-June, 1978 shipping period shall be licensed under cash on the following basis:

(1) Rice Mills ... at Taka 50.00 per Huller;

(2) Oil Mills .. at Taka 450.00 per Ghani;

(3) Atta Chakki .. at Taka 1,230.00 per Expeller;

(4) Flour Mill ... at Taka 80.00 per Atta Chakki; at Taka 2,700.00 per Roller Flour Mill.

The number of huller, ghani, expeller and alta-chakki and/or roller in each mill should be certified by the District Controller of Food concerned. Other conditions and procedure for issuing licences to Group as notified in CCI & E's Public Notice No. 16(76)/Import, dated 22nd March, 1976 will remain unchanged.

- 20. Readymade Garment Industry shall be allowed to import synthetic and mixed textiles up to 125% of their entitlement for the item in accordance with the basis of licensing on specific recommendation of Director General of Industries subject to condition that they will export at least 25% of the garments manufactured out of the imported textiles. However, licence to the recognised units under readymade Garment Industry shall be issued in 1978-79 only on production of an undertaking and the recommendation of the sponsoring authority that they shall export at least 25% of the garments made out of the imported textiles for which they have obtained licence in the past.
- 21. Umbrella industry shall be licensed for umbrella cloth at Taka 8,000 (Taka eight thousand) per machine under cash. No specific recommendation of the sponsoring authority shall be required in the case of import of umbrella cloth with the following specification:

"Cotton umbrella cloth dyed fast black not more than 22" (inches) in width with edge border 1" to 11" on one side or on both sides".

In case, industrial consumer applies for import of umbrella cloth of any other specification, he would be required to submit specific recommendation of the sponsoring authority.

- 22. Recognised units under Hotel industry which usually have foreign guests, shall be allowed to import glassware, door locks, cutlery and crockery within their exsisting entitlement on the basis of the specific recommendation from the sponsoring authorities, once in two years, under Wage Earner Scheme only.
- 23. Licence issued for raw materials and spare parts to the recognised industrial units shall be inter-changeable. No prior permission from the licensing authority shall be required if the industrial units desire to import spare parts up to 30% of the licence value for raw material in excess of their normal entitlement for spares or vice versa.

- 24. Licence for spare parts and free on gas to cold storage units shall be issued at the rate of 125% of their entitlement for these items under cash. However, those units who obtained licences in January-June, 1978 shipping period on annual basis shall not be licenced till 31st December, 1978. Recognised units under cold storage industries shall be licensed @ Taka 5,000 (Taka five thousand), under cash for each cold storage unit having a freezing capacity of 1,000 tons to import ammonia gas for cold storage.
- 25. Recognised oil mills may be licensed to import oil seeds as per recommendation of the Director General of Industries. For the purpose of import of oil seeds recognised oil mills shall have to form group or groups latest by 15th August 1978, before issue of the licence. Repeat licensing facility may be allowed to those group or groups who will import oil seeds quickly.
- 26. Subject to the conditions mentioned above, the basis of licensing for raw and packing materials shall be as follows:—
  - (i) Pharmaceutical (allopathic) other than Dutch and U. K. based units and pharmaceutical chemicals and herbal alkaloid industry shall be licensed at 110% of their entitlement for raw and packing materials under 7th IDA Commodity Credit, 25% of their entitlement under cash and 15% of their entitlement under STA (E. Merck) barters.
  - (ii) Pharmaceutical (allopathic) (Dutched based units only) shall be licensed at 150% of entitlement for raw and packing materials under N. I. Bank loan.
  - (iii) U. K. based units of Pharmaceutical (allopathic) industry shall be licensed at 50% of their entitlement for raw and packing materials under cash, 85% of entitlement under U. K. Loan and 15% of entitlement under STA (E. Merck) barter.
  - (iv) The following industries shall be licensed at 125% of their entitlement for raw and packing materials under 7th IDA Commodity Credit:
    - Tannery; Catching canning, preservation of fish and other sea foods; Tea estate; Tea blending and packetting; Tea chest and ply wood; Tea chest fittings; Steel re-rolling mills (excluding M. S. Billets).
  - (v) The Dutch based units under Radio; T. V. assembly and Electric bulb industries shall be licensed at 125% of their entitlement for raw and packing materials under N. I. Bank loan.
  - (vi) Non-Dutch based units under Radio: T. V. assembly and Electric bulb industries shall be licensed at 125% of their entitlement for raw and packing materials under West German loan.
  - (vii) The following industries shall be licensed at 125% of their entitlement for raw and packing materials under Swedish grant (untied);
     Safety razor blades; Steel structurals (High tension);
     Stainless steel products (cutlery); Enamelled ware.

- (viii) Industrial consumers having entitlement for Dyes and/or chemicals or both shall be licensed for Dyes or Chemicals or both under STA (Andre-CIE) barter at 125% of their entitlement. Industrial units shall submit separate set of licence form to their respective licensing authority for Dyes or Chemical or both.
  - (ix) The following industries shall be licensed at 125% of their entitlement for raw and packing materials under Cash:

## Chemical Group of Industries:

- 1. Abrasive.
- 2. Alkatra (Mechanised).
- 3. Agri-Chemicals.
- 4. Agricultural and industrial waste based industry.
- 5. Baby Food and invalid food.
- 6. Barley.
- 7. Biscuit and Bakery (Mechanised).
- 8. Boot polish.
- 9. Board Mill.
- 10. Black processing.
- 11. Bituminised paper.
- 12. Brishes other than tooth brush.
- 13. Bitton (Nyl in Plastic/H irn).
- 14. Cigarette (excluding raw tobacco).
- 15. Coffee.
- 16. Canning and processing of fruits and vegetables.
- 17. Ceramic other than sanitary wares and tiles.
- 18. Cigars and Chernot.
- 1). Dettol and ultramarine blue.
- 20. Disinfectants and insecticides including mosquito coil,
- 21. Distillation of crude tar.
- 22. Filter rod.
- 23. Globes, maps and charts.
- 24. Glycerine.
- 25. Homneopithic medicines.
- 26. Hide glie.
- 27. Hollow glassware.
- 28. Hitex and microlon shoes.
- 23. Industrial gases.
- 30. Industrial chemicals.
- 31. Isabole.
- 32. Ink all sorts except printing ink.
- 33. Leather footwear (Mechanised).

- 34. Metal polish.
- 35. Miscellaneous Rubber products (Nipple).
- 36. Manufacture of slacked and un-slacked lime.
- 37. Newspaper.
- 38. Neutral glass tubes and scientific glassware.
- 39. Non-alcoholic beverage.
- 40. Neutral glass ampoules and test tubes.
- 41. Polythene films and bags.
- 42. Paint and varnish.
- 43. Parchment tape.
- 44. Pencil.
- 45. Printing inks.
- 46. Poultry farming and poultry products.
- 47. P.V.C. rigid pipe.
- 48. P.V.C. footwear.
- 49. Printing, packaging and paper converting.
- 50. Printing and publishing.
- 51. Retreading of tyres.
- 52. Refining of edible oil (excluding crude soyabean oil).
- 53. Refractories.
- 54. Salt refining.
- 55. Sensitised paper.
- 56. Semi-mechnised printing and packaging.
- 57. Soap detergent.
- 58. Sodium silicate.
- 59. Safety matches.
- 60. Starch.
- 61. Typewriter ribbon and carbon paper.
- 62. Tyres and tubes.
- 63. Tooth brush.
- 64. Tooth paste.
- 65. Tooth powder.
- 66. Type foundry.
- 67. Vegetable Ghee (excluding crude soyabean oil).

## Engineering Group of Industries

- 1. Accumulator and battery.
- 2. Aluminium capsule.
- 3. Aluminium utensil (Anodizing, tea trolley and tray, Domestic fittings).
- 4. Aluminium Asbestos cement pipe and sheet.

- 5. Auto filter.
- 6. Automobile sevicing and repairing.
- 7. Agricultural implements (Misc. products)
- 8. Agricultural implements (Mechanised).
- 9. Agricultural implements (Kodali and Shovel) non-mechanised.
- 10. Agriculural implements (Sprayer).
- 11. Agricultural implements (Manufacture of Agricultural machinery and equipments).
- 12. Bybbin and shuttle including plastic bobbin.
- 13. Brass and Copper handicrafts.
- Bolts, nuts and screws (hot process and cold process), including aluminium brass and copper screws.
- 15. Bailding Industry.
- 16. Bi-cycle and bi-cycle parts.
- 17. Card and gill pins.
- 18. Cambs.
- 19. Cinema house.
- 20. Cinema film studio including Processing Laboratory.
- 21. Crown cork.
- 22. Cutlery and electroplating.
- 23. Domestic fittings (hinges).
- 24. Dry cell battery.
- 25. Electric appliance, accessories and fittings.
- 26. Electric meter.
- 27. Electric motor.
- 28. Electric welding transformer.
- 29. Electric wires and cables.
- 30. Electric wires and cables non-ferrous (AAC and ACSR).
- 31. Electric switchgear fuse (Industrial).
- 32. Eléctric switchgear fuse (Domestic).
- 33. Electric lighting tubes (Neon-sign).
- 34. Engine filter.
- 35. Firefighting equipments.
- 36. Film making.
- 37. Gas cooker including gas appliances.
- 38. Gramophone records.
- 39. Gem clip, paper clip, safety pin and stapler pin.
- 40. Hurricane lantern.
- 41. Insulating Board.
- 42. Jute mill parts and accessories (Card and gill pin, Gill rivets, loon spindle, felt blobs, eyelets, felt clip, shuttle cover and bobbin carrier.).
- 43. Kerosine oil stoves.

- 44. Light engineering workshop (servicing, repairing of airconditioner and refrigerator).
- 45. Locks and padlocks.
- 46. Machine tools and ancillary equipments.
- 47. Metalising.
- 48. Metal wire (Non-ferrous).
- 49. Mini steel mills (excluding M.S. billets).
- 50. Musical instruments (transistor, phonograph and cassette recorder).
- 51. Musical instruments (Harmonium, guiter, violin).
- 52. Optical frame.
- 53. Optical lense grinding.
- 54. Optical case.
- 55. Optical sunglass.
- 55. Optical sunglass.56. Pumps, all sorts (centrifugal and turbine).57. Photography including colour photography.
- 58. Press button.
- 59. Rivets.
- 60. Radio parts.
- 61. Sports goods.
- 62. Scientific and precision instruments.
- 63. Sewing machine assembly and manufacturing of parts.
- 64. Sanitary and bathroom fittings.
  65. Servicing industry (salvaging of ships).
- 66. Steel reeds and wire healds.
- 67. Tube-well strainer.
- 68. Torch case.
- 69. Umbrella fittings (ribs).
- 70. Umbrella fittings (excluding ribs).
- 71. Umbrella fittings (Plastic and celluloid handle).
- 72. Umbrella fittings (Steel pipe)
- 73. Watch and clock assembly.
- 74. Washer.
- 75. Welding electrode.
- 76. Welding convertor.
- 78. Wire nail (excluding nail wire).
- 79. Wood screw, roofing screw and machine screw.
- (x) The following industries shall be licensed at 125% of their entitlementfor raw and packing materials under OECF loan:
  - 1. Absorbent cotton.
- 2. Cotton varnish heald.
- 3. Embroidery.

- 4. Gas mentte.
- 5. Mechanised Readymade garments (excluding cotton textiles).
- 6. Rope and twine.
- 7. Zari manufacturing.
- 8. Hosiery (Body machine).
- Hosiery (Socks, sweater, muffler, circular and flat knitting machine, special type of loop wheel, sulzer body machine).
- 10. Handloom (Ordinary, Banarashi, Jamdani, Bhagalpuri).
- 11. Jute looms cambs.
- 12. Sewing thread (Thread spooling).
- 13. Power loom (Ordinary).
- 14. Sanitary towel fillings.
- 15. Twisting of cotton/Rayon/Synthetic yarn.
- Specialised textiles (Synthetic group, silk group, cotton group excluding cotton textiles).
- 17. Spangles or chumki.
- 18. Tape, lace and braid.
- 19. Umbrella cloth manufacturing.
- Mechanised and semi mechanised dyeing and printing (including calendering, mercerising and raising).
- (xi) The following industries shall be licensed 125% of their entitlement for raw and packing materials under West German Loan:
  - 1. Cast iron foundry.
- 2. Conduit pipe.
- 3. Ferrous foundry (General casting).
- 4. Fibre glass boat building.
- 5. Ferrous foundry (manufacture of agricultural processing machine).
- 6. Metal container and drums.
- 7. Motor cycle (two wheelers).
- 8. Miscellaneous Engineering (Manufacture of machine parts).
- 9. Miscellaneous Engineering (parts of automobile and machine parts).
- Miscellaneous Engineering (Manufacture of special products brass and copper utensils).
- 11. Miscellaneous Engineering (Manufacture of chemicals and pharmaceutical machinery and equipments).
- 12. Miscellaneous Engineering (Multi-item products).
- 13. Miscellaneous Engineering (Metal fabricated products).
- 14. Steel pipe (welded).
- 15. Ship and boat building (Mechanised) including ship repairs and ancillary equipments).
- 16. Tin container (4 I. G.).
- 17. Tin container (tin printing).

- 18. Tin container (Misc.).
- 19. Textile machinery parts and accessories.
- (xii) Mechanised Soap industrial units shall be licensed at 125% of their entitlement for Tallow under 7th IDA Commodity Credit and 125% of their entitlement for other permissible raw and packing materials under Cash. Non-mechanised Soap industrial units shall be licensed at 75% of their entitlement for Tallow under 7th IDA Commodity Credit and 75% of their entitlement for other permissible raw and packing materials under Cash.
- (xiii) Industries falling under Priority List II except Soap (Non-mechanised) shall be licensed at 75% of their entitlement for raw and packing materials under Cash.
- 27. Repeat licensing-Subject to the provisions of paras 2, 3, 4, 8, 12, 14, 15, 17, 18 and 24 industrial units may be allowed the facility of repeat licensing. The condition, basis and procedure for repeat licensing shall be announced later.
- 28. Facility for import beyond entitlement-Subject to the provisions of paras 2, 3, 4, 8, 12, 14, 15, 17, 18 and 24 above and within its overall share of licence under Cash, West German Loan or OECF Loan (Japan) worked out in accordance with the basis of licensing given above, industrial units shall be free to import any particular permissible item of raw and packing materials in excess of entitlement up to 150% for such an item. However, this facility shall not be available in the case of items listed in Annex XII. In case of such item(s) in Annex XII an industrial unit under Priority List I shall not be allowed to import in excess of 125% of its entitlement of the particular item and an industrial unit under Priority List II shall not be allowed to import in excess of 75% of its entitlement of the particular item.
- 29. Except provided in para 24 above all industrial sectors listed in Priority Lists I and II shall be licensed at 100% of entitlement for spares in Cash.
- 30. Detail particulars of West German Loan, N. I. Bank Loan, U. K. Loan STA (E. Merck) Barter, Swedish Grant (Untied), 7th IDA Commodity Credit, and OECF Loan (Japan) shall be announced separately.

## ANNEXURE V

## List of drugs and medicines (allopathic) permissible for import

Sl. No.	M.H. Group.	Description.	- 1	Approved items in Generic names.
1	2	3		4
1 And in the same of the same	1 4	Analgesic, anti-pyretic, anti- inflammatory and anti-Rhe- umatic subs.	2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	Allopurinol. Colchicine. D-propoxyphene Hydrochloride. Diclofenac. Indomethacin. Mephenamic Acid. Ibuprofen. Methadone. Morphine sulphate injection. Oxyphenbutazone. Paracetamol. Paracetamol with Chlormezanone. Pentazocine. Phenylbutazone. Probencid with or without colch ine.
2	2 A	nti-malarials	16. 17. 18. 1. 2. 3. 4. 5.	Pethidine H l. injection. Soluble Aspirin. Sulfinpyrazone.  Primaquine. Pyrimethamine. Pyrimethamine with Sulafdoxin. Pyrimethamine with Chloroquine. Quinine Dihydrochloride injection. Chloroquine phosphate/diphosphate injection.
3	3 A	ntacids, Digestive enzymes and other enzymes.	1. 2. 3.	Cimet dine Dimethyl Polysilozane. Streptokinase with or without Streptodornase.
4	4 A	nthelmintics	1. 2. 3. 4.	Bephenium Hydroxynapthoate. Diethylcarbamazine. Mebendazole. Niclosamide.

Description. Approved items in Generic names. up. 3 Anti-histamines and their pre-1. Clemizole Hydrochloride. parations. 2. Cyproheptadine. with or without Vitamins 3. Diphenhydramine. Diphenylpyraline Hydrochloride. 4. 5. Mebhydroline. 6. Tripolidine. 6 Anaesthetics, General and Local Benzocaine/Benzocaine lozenges 1. 2. Cinchocaine hydrochloride. D-tubocurarine. 3. 4. Dichlorobenzyl alcohol Amylmetacresol lozenges. 5. Ether Anaesthetic B.P. U.S.P. 6. Ethyl Chloride B.P. Oxybuprocaine hydrochloride. 7. Procaine hydrochloride 1% and 8. 2%with or without Adrenaline. Sodium Thiamylal for injection 9. Suxamethonium hydrochloride/ 10. Bromide. Thailbarbitone Sodium. 11. 12. Thiopentone Sodium. 13. Xylocaine/Lidocaine/Lignocaine with or without adrenaline Anti T. B. and Anti-Leprosy Clofazinine. 2. drugs. Cycloserine. 3. Dapsone. 4. Ethambutol. 5. I.N.H. 6. I.N.H. with P.A.S. 7. I.N.H. with Thiacetazone. 8. Pyrazinamide. Rifampicin. with or without I.N.H. 10. Solapsone. Streptomycin sulphate injection 11. 12. Thiambutosine. 8 8 Anti-Diabetic preps. including Acetohexamide. Non-Caloric sweetening Carbutamide. 3. Insulin all forms. agents. 4. Metformin. Saccharin Sodium tablet/pellet. 9 Anti-dysenteric and Anti-diar-1. Broxyquinoline with Brobenzorhoeal. xaldine (Br xaldine). Clioquinol with oxyphenonium bromide.

Sl. M.H. No. Group	Description.		- 1	Approved items in Generic
1 2	. 3			4
	And the same of		3.	Diphenoxylate and atro
				or without Neomycin.
			4.	Diloxamide Furoate.
			5.	
				dichloride.
				Emetine and Bismuth Iod
			7.	
			9.	
			- "	(Sachet).
10 10	Anti-dotes, Emetics and	Anti-	1.	Apomorphine.
The second	Emetics.		2.	Cinnarizine.
			3.	
			4.	
			5.	Dimenhydrinate.
			6.	
	A STATE OF THE PARTY OF THE PAR		7.	
			8.	
			9.	
			10.	
			12.	Nalorphine. Nikethamide injection only.
				Penicillamine Hydrochloride.
			14.	Pralidoxime.
			15.	
1 11	Anti-Spasmodics and	Para-	1.	Prepylphenazone with Alloba
	sympatholytics.		9	tone and Codeine.
			2.	Atropine Sulphate injection.
			3.	Belladonnaherb. with or with
	The second second	100		Phenoberlitone.
			4.	Clidinium Bromide with Cl
			5	rdiazepoxide.
			5.	
			7.	Hyoscine-n-butyl bromide Isopropamide iodide with
			*	without Trifluoperazine.
			8.	L-hyoscyamin .
			9.	Isoxsuprine Hydrochloride.
			10.	Methscopolamine bromide.
			11.	Orphenadrine with or with
			The same of	paracetamol.
			12.	Oxyphenonium bromide.
*				
THE PARTY OF			13.	Penthionate Bromide. Procyclidine Hydrochloride.

	M.H. Group	Despription.	A	pproved items in Generic names.
1	2	3		4
			15. 16. 17.	Propantheline Bromide. Pseudotropine. Tridinexethyl Chloride with or without Meprobamate.
12	12	Antimony preparations and Trypanocides.	1. 2. 3. 4.	Pentamidine.
				Manual Comment of the
13	13	Anti-septic, Anti-fungal agents (including Urinary Antiseptics).	2. 3. 4. 5. 6. 7. 8. 9. 10.	Entsufon with hexachlorophene. Fluprednylidene with or without Neomycin and Chlorohydroxyquinoline. Hexachlorophene with or without Resorcinol and Sulphur. Hexyl Resorcinol lozenges. Mesulphen.
			11. 12. 13. 14. 15. 16.	Nitrofurazone. Nalidexic acid. Nitrofurantoin. Phenazopyridine. Selenium sulphide combinations for hair treatment.
			18.	Thiomersal.
14	14	Systemic Antibiotics preparations.	1. 2. 3. 4. 5. 0. 7. 8. 9.	Ampicillin injection. Ampicillin with Cloxacillin injection. Benzathine Penicillin injection. Carbonecillin. Cephalexin/Cephaloglycin. Cephaloridine. Cephalothin.

	M.H. Group.	Description.		Ap	proved items in Generic names.
1	2				4
				10.	Clindamycin.
				11.	Claxocillin Sodium injection.
	400				
					Erythromycin.
					Framycetin (Neomycin B).
					Gentamicin Sulphate.
					Kanamycin.
				16.	Lincomycin.
					Novabiocin.
					Oxacillin.
					Procaine Penicillin injection.
				20.	Spectinomycin.
15	15	Anti-convulsent,	Sedatives,		Amantadine hydrochloride.
			Pychotrópic	2.	Amitriptyline.
		drugs.		3.	Amylobarbitons Sodium/Amylo
					barbitons.
				4.	Benzhexol/Trihexyphenidyl.
				5.	Benztropine mesylate.
					Carbamazepine.
				7.	Chlordiazepoxide.
				8.	
		The same of the sa			Desipramine.
				10.	Diazepam.
					Ethosuximide.
				12.	Fluphenazine.
				13.	
				14.	Glutenthemide.
					Haloperidol.
				16.	Imipramine Hydrochloride.
				17.	Levodopa with or withou
				22	decarboxylase inhibitor.
. 7				18.	
				19.	
				20.	
				21.	
				22.	
	-			23.	Methyprylone.
				24.	Nitrazepam.
			1	25.	Nortriptyline.
				26.	
				27.	
		The second second		28.	
			71	29.	
				30.	
				31.	
				32.	
				33.	Quinalbarbitone/Secobarbitone
				34.	Sulthiame.
				35.	Thioridazine.

	M.H. Group	Description.	E	approved items in Generic names.
1	2	3		4
			36. 37. 38. 39. 40.	Triclofes Sodium. Trimethadione. Trifluoperazine.
16	17	Blood Volume Restorer inj. of Dextros, Normal Saline with or without infusion set.	2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	Dextrose in water 5%, 10%, 12%, 25% or 50%. 5% or 10% Dextrose in Normal Saline.  Dried Human Plasma. 5% Fructose, Hartmann's Soln. (Com. Sod. Lactate Inj. BP), Haemaccel. 10% Intralipid Solution. Mannitol Solution. 1/6 Molar lactate.  N/2 or N/4 Normal Saline with 5% Dextrose.  Normal Saline injection. Peritoneal Dialysis Fluid.
			17.	
17	20 (	Contraceptives and drugs acting on the uterus.	1. 2. 3. 4. 5. 6. 7. 8.	Ergometrine maleate. Ergotamine tartrate.
18	21 1	Diureties		The state of the s

10.

Approved items in Generic names.

11. Salt poor human albumin

.. 1. Folic acid tab. /inj./cap./(with or

without iron).

9. Mersalyl acid.

Polythiazide.

21

26 Haematinio preparations

Sl. M.H.

No. Group.

Description.

Sodium Polystyrene sulph nate. 13. Spironolactone. 14. Triamterene. All standard dental preparations 22 Dental preparations 19 excluding tooth paste, dental cream, dentifrices or dental (To be imported only on prior approval of Drugs Administrapowders. 20 23 Diagnostic Agents Acetrizoic acid. 2. Alfa Factor-protein test kits. Bactro-culture media including throat culture media. 4. Barium sulphate (X-ray grade). Diatrizoic acid with Meglumine.
 Gonococcus test kits. 7. Gravindix. 8. Standard Histological and Microbiological stains (Not exceeding 100 gm packages). 9. Haemolytic anaemia test kit. 10. Iobenzamic Acid. 11. Iodized Oil Viscous injection. 12. Iophanoic Acid. 13. Iodophendylate injection. Iothalmic Acid (Methalmic Acid). 15. Immunized Anti-serum for pregnancy test. Iodipamide.
 Mononucleosis (Mono) test kits. 18. Propyliodone. Pregnancy test slide/tube/dilu-19. tions/lypohilized/kits. 20. Rheumatoid Factor test kits. Sodium Diatrizoate.
 Sulphobromophthalein sodium. 23. Streptococcus test kits. 24. SGOT kit. 25. SGPT kit. 26. Toxoplasmosis test kit. V.D.R.L. Antigen/kit.
 Lactic dehydrogenate (LDH) Kits. 29. Rapaid Urine Analysis test strip. 30. Chemical & Bio-chemical analytical Reagents for diagnosis (Not exceeding 1 kg or 1 litre package).

Sodium succinate.  16. Hydroxyprogesterone Hexanoate. 17. Liothyronin Sodium. 18. Medroxy Progesterone Acetate. 19. Methimazole. 20. Methandienone. 21. Methyl Prednisolone/Methyl Prednisolone Acetate. 22. Methyltestosterone with or without Vit. E. 23. Norethandrolone. 24. Norethisterone. 25. Oestradiol Benzoate. 26. Phenylephrine and combinations (excluding inhalers). 27. Prednisolone. 28. Progesterone. 29. Stanozolol. 30. Oestradiol Dipropionate. 31. Stilboesterol Diphosphate/Diethylstilboestrol. 32. Testosterone. 33. Testosterone Propionate injection. 34. Stilboestrol/Diethylstilboestrol.	200			-	
22 27 Hormones pounds.  2 Clomiphene Citrate. 3 Cortisone Acetate. 4 Corticotropin. 5 Carbimazole. 6 Chorionic gonadotrophin/Serum gonadotrophin. 7 Conjugated Estrogens U.S.P. 8 Di-iodotyrosine. 9 Dienoestrol. 10 Dexamethasone. 11 Dydrogesterone/Dehydroprogesterone. 12 Ethiploestradiol, 13 Ethyloestradiol, 14 Fludrocortisone Acetate. 15 Hydrocortisone Acetate. 16 Hydroxyprogesterone Hexanoate, 17 Liothyronin Sodium. 18 Medroxy Progesterone Acetate. 19 Methimazole. 20 Methandienone. 21 Methyl Prednisolone/Methyl Prednisolone Acetate. 22 Methyltestosterone with or without Vit, E. 23 Norethisterone. 24 Norethisterone. 25 Oestradiol Benzoate. 26 Phenylephrine and combinations (excluding inhalers). 27 Prednisolone. 28 Progesterone. 29 Stanozolol. 30 Oestradiol Diphosphate/Diethylstilboestrol Diphosphate. 31 Stilboesterol Diphosphate/Diethylstilboestrol. 33 Testosterone with Vitamin B-12 injection. 34 Thyroid tablet.				A	pproved items in Generic names.
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26. Phenylephrine and combinations (excluding inhalers).  27. Prednisolone. 28. Progesterone. 29. Stanozolol. 30. Oestradiol Dipropionate. 31. Stilboesterol Diphosphate/Diethylstilboestrol Diphosphate. 32. Testosterone. 33. Testosterone Propionate injection. 34. Stilboestrol/Diethylstilboestrol. 35. Testosterone with Vitamin B-12 injection. 36. Thyroxine Sodium. 37. Thyroid tablet.					
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29. Stanozolol. 30. Oestradiol Dipropionate. 31. Stilboesterol Diphosphate/Diethylstilboestrol Diphosphate. 32. Testosterone. 33. Testosterone Propionate injection. 34. Stilboestrol/Diethylstilboestrol. 35. Testosterone with Vitamin B-12 injection. 36. Thyroxine Sodium. 37. Thyroid tablet.					
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33. Testosterone Propionate injection. 34. Stilboestrol/Diethylstilboestrol. 35. Testosterone with Vitamin B-12 injection. 36. Thyroxine Sodium. 37. Thyroid tablet.				22	
34. Stilboestrol/Diethylstilboestrol. 35. Testosterone with Vitamin B-12 injection. 36. Thyroxine Sodium. 37. Thyroid tablet.					
35. Testosterone with Vitamin B-12 injection. 36. Thyroxine Sodium. 37. Thyroid tablet.					
injection. 36. Thyroxine Sodium. 37. Thyroid tablet.					
36. Thyroxine Sodium, 37. Thyroid tablet,				35.	
37. Thyroid tablet,				20	
38. Invrotropic Hormone.					
		-	The state of the s		
39. Triamcinolone acetonide. 40. Vasopressin Tannate.					
40. Vasolitesom ramater	Con The			-20.	terobiosata rentiator

Approved items in Generic names. Description. SI. M.H. No. Group. 3 4 1 2 23 Drugs Acting on Cardiovas- 1. Aminophylline. 2. Carbazochrome and its salicycular system. late. Clofibrate. Cyclandelate. Diazoxide. Digoxin. 7. Dipyridamole with or without Phenobarbitone. Disopyramide. 9. Digitoxin. Glyceryl trinitrate/Nitroglycerine.
 Guanethidine. 12. Heparin. 13. Isoprenaline HCL/Sulphate (excluding inhale es). 14. Isoxsuprine Hydrochloride. Intravascular Sclarosing Agent. 16. Lipid Thromboplastin Amino Caproic Acid. Lanatocide-C/Deslanatocide. Metaraminol. 19. Methyldopa. Nicotinyl Tartarate. 21. Noradrenaline Acid tartarats. Oxprenolol.
 Pentaerythrityl Tetranitrate. 24. Phenindions. Procainamide Hydrochloride. Protamine Sulphate. 27. Quinidine Sulphate. 28. Rauwolpia Alkaloids. 29. Reserpine. 30. Reserpine with Chlorthiazide or Hydrochlorthiazide. 31. Reserpine with Proteveratrine A.

Theophylline Sodium Glycinate.
 Trimetaphan Camsylate.
 Warfarin Sodium.

32. Sorbide Nitrate/Isosorbide dini

Xanthianol Nicotinate.
 Xylocaine/Lidocaine.

Syrosingopine.

39. Pindolol.

trate.

33.

M.H. SI. No. Group.

Description.

Approved items in Generic names.

1 2 3

4

24 Prescription Chemicals

(May be imported only if approved items are of B.P./ U S P /U.S.N.F./B.N.F. speci- 4. Acid Carbolic (Phenol). fications and packaged in suitable containers not exceeding 1 kg or 1 litre packages.)

Acid Acetylsalicylic (Aspirin).

2. Acid Acetic (Glacial).

3. Acid-Benzoic.

5. Acid Boric.

6. Acid Chrysophanic.

7. Acid Salicylic.

8. Acid Lactic.

9. Ammonium Carbonate. Ammonium Chloride.

11. Atropine Sulphate.

Ammoniated Mercury/Hydrag. Ammoniate/Mercuric Ammonium Chloride.

Borax, Purified. 13.

Caffeine Citrate. 14.

15. Calcium Carbonate.

Calcium Gluconate. 16.

17. Calcium Lactate.

18. Codeine Phosphate.

19. Chloral Hydrate.

Cresol.

21. Crystal Violet.

22. Ephedrine Hydrochloride.

Ext. Ergot liquid.

24. Ferric Ammonium Citrate.

25. Formaldehyde solution.

26. Glycerine pure. 27.

Gum acacia. 28. Hydrogen Peroxids.

29. Iodine.

30. Iodoform.

31 Kaolin(light)/Osmokaolin. 32. Liquid Paraffin.

33. Magnesium Carbonate (Pond or Levis).

34. Magnesium Sulphate.

35. Mercurochrome.

36. Potassium Acetate.

37. Potassium Bicarbonate.

38. Propylene Glycol.

39. Potassium Bromide. Potassium Chloride. 40.

41. Potassium Citrate.

Potassium Iodide. 43. Paraldehyde.

44. Potassium Permanganate.

45. Quinine Sulphate

46. Resorcinol.

-					
Sl. No.	M.H. Group		on.	A	pproved items in Generic names.
1	2	3			4
				47.	Sodium Benzoate.
		MINISTER BETT	STATE OF THE PARTY	48.	Sodium Phosphate.
	4			49.	
				50.	
				51.	
				52.	Sodium Salicylate.
				53. 54.	
				55.	
				56.	
				57.	
				58.	Silver Nitrate.
				59.	
				60.	
				61.	Homatropine Hydrobromide.
25	32 5	Sulphonomide an	d their pre-	1.	Sulphasalazine (Salicylazosulfa-
		parations.			pyridine).
				2.	Sulphamethizole.
				3.	Sulphaphenazole. Sulphamethoxazole with or with-
		A. Les Silver		7.	out Phenazopyridine.
				5.	Sulphasoxazole with or with-
					out Phenazopyridine.
				6.	Trimethoprim with Sul-
				-	phamethoxazole.
			1	7.	Sulphadiazine injection only.
				8.	Sulphadinethoxine.
26	34 5	Sympathetic and	Parasympathe	- 1	Bethanecol Chloride.
		tic including	Anti-Asthma	2.	Bellafoline with Ergotamine.
		preparations.			with or wi hout pheno arbitone.
				3.	Edrophorium Chloride.
				4.	Ephedrine Hydrochloride/Sul-
					phate.
				5.	Ephedrine with Allobarbitone Caffeine and Ipecacuanha.
				6.	Ephedrine with Theophylline and
				-	Phenobarbitone or Bromvaletone
	100			7.	Mecamylamine Hydrochloride.
				8.	Neostigmine Methylsulphate/
				0	Bromide.
	1	No. of the last		9.	Orciprenaline. Physostigmine Salicylate with
				10.	or without L-hyoscyamine.
		and the same		11.	Pyridostigmine Bromide.
			No. of the last	12.	Salbutamol (including inhalers).
		1000		13.	Sodium Cromoglycate.

SI. No.	M.H. Group.	Description.	A	pproved items in Generic names.
i	2	3		4
27	36 5	era Vascube, Toxin	1.	Anti-D Immunoglobulin.
			2.	D.P.T. with Polio vaccine.
			3.	Diptheria vaccine (APT/PTAP).
			4.	Diptheria Anti Toxin.
			5.	
				vaccine (DPT).
			6.	Diptheria and Tetanus vaccin
				(D.T.).
			7.	Human Normal Immunoglobu
				lin.
			8.	Hyperimmune Anti-rabic serum
				Mixed Gas Gangrene Anti
				Toxin,
			10.	Poliomyelitis vaccine inacti
				vated (injectable).
			11.	
			12.	Snake Venom Anti-Serun
				(Polyvalent).
			13.	
			14.	
			15.	Typhoid Para Typhoid A. I
			T.T.	and Cholera vaccine.
			16.	Tuberculin purified protei
			22	derivative.
			17.	
				for Rabies.
28	28 1/	Securior their propertions	1	Combinations of Vit B 1 B
20	29 V	itamins, their preparations	1.	Combinations of Vit. B-1, B-
		and Diet supplements.		and B-12, with or without lidocaine.
			2	
			2.	High potency Vit. B. Comple
			2 "	injection only,
			2.	Hydroxycobalamine (B-12) injection (Connectable Injection)
				tion/Cyanocobalamine injectio
				only.
			4.	
			5.	Menadiol diphosphate dibyty
			-	vate with rutin and Vit.
	X.		6.	Multivitamin tablet and
			-	injection only.
			7.	Nicotinamide/Nicotinic acid.
			8.	Pyridoxine (B-6).
			9.	Phytomenadione/Vit. K.
			10.	Thiamine/Aneurine Hydro-
			11	chloride injection.
			11.	Vitamin A and D capsule.
			12.	Vitamin C injection and drop
			12	only.
			13.	Vitamin D-2/D.
			14.	Vitamin E/Alpha tocopherol.

Sl.	M.H.	Description.	Approved items in Generic names
	Group.		4
			<ul> <li>15. Cod liver oil including emulsion and malted forms.</li> <li>16. Combinations of Vit. A, Vit. B-6 and Vit. E.</li> </ul>
29	40	Veterinary Medicines	1. Veterinary preparations which are used exclusively for veterinary purposes. Items which are duly registered as veterinary products shall only be importable. To be imported only on prior pproval of Drugs Administration.
30	41	Anti-Cancer	1. Actinomycin D(Dactinomycin). 2. Azathioprine. 3. Bleomycin. 4. Busulphan. 5. Chlorambucil. 6. Cyclophosphamide. 7. Doxorubicin. 8. Fluorouracil. 9. Melphalan. 10. Mercaptopurine. 11. Methotrexate. 12. Mitomycin C. 13. Mitopodozide. 14. Nitrogen Mustard. 15. Procarbazine Hydrochloride. 16. Thiotepa. 17. Vinblastine Sulphate. 18. Vincristine Sulphate. 19. Chlorotrianiscene (TACE)
31	42	Eye and ENT preparations	<ol> <li>Atropine Sulphate drops/oint.</li> <li>Argentoprotein.</li> <li>Betamethasone.</li> <li>Chloramphenicol eye/ear drops/oint.</li> <li>Cortisone with Neomycin.</li> <li>Dexamethasone and combinations.</li> <li>Dichlorphenamide.</li> <li>Ecothiopate (Phospholin)Iodide.</li> <li>Fluorescin.</li> <li>Framycetin (Neomycin B) and combinations.</li> <li>Gentamicin with or without hydrogerisone.</li> </ol>

hydrocortisone.

12. Homatropine and its salts/drops/oint.

SI. N	M.H.	De	scription.	App
No. (	2 2		3	
				13. I 14. I
				15. 1 16. 0 17. 1
				18.
				19.
				20. 21.
				22.
				23.
				24. 25. 26.
32	43 S	kin and oth	ner Tropical	prepa- 1.
		тацодь.		2.
				3.
				4.
				5.
				6.
				7.
				8. 9.
				10.
				11.
				12.

Approved items in Generic names.

4

13. Idoxuridine (IDU).

- Neomycin with or without polymyxin and combinations.
- 5. Nystatin powder for ear.

6. Oxybuprocaine.

- Physostigmine (Eserine) and its salts/drops/oint.
- Pilocarpine and its salts/drops/ oint.
  - Phenylephrine and combinations drops/nasal spray.
- 20. Polymyxin and combinations.
- Prednisolone and combinations
   —eye preparations only.
- Sulphacetamide sodium and combinations.
- Tetracycline/Oxytetracycline eye/ ear drop/oint, only.

24. Xylometazoline.

- 25. Zinc sulphate and combinations.
- 26. Tropicamide opth. Solution.
  - Absorbable Gelatin Sponge (Gelfoam).
  - Anti-haemorrhoidal preparations.
  - 3. Bacitracin and combinations cream/oint.
  - 4. Chlorhexidine cream/oint./powder.
  - Clioquinol with or without Flumethasone Pivalate (Cream and Oint).
  - Clioquinol with or without hydro ortisone (Cream and Powder only).
  - Cetyl Alcohol with Coaltar and Salicylic Acid,

8. Chrysarobin.

- Clemizole with or without hydrocortisone cream/oint./powder.
- Dexamethasone with or without Neomycine cream/oint.
- Flucortolone with Clemizol Hydrochloride.
- Framycetin (Neomycin B) and combinations cream/powder/ gauze dr ssing.

13. Gentamycin cream/oint.

 Hydroquinone oint./cream/powder.

	M.H. Group.	Description.	A	pproved items in Generic names.
1	2	3		4
			15. 16. 17. 18.	Neomycin and combinations cream/oint. Neomycin-Bacitracin-Polymyxin spray/cream/oint. Tetracycline/Oxytetracycline skin cream/oint. Vaginal preparations (local).
33	44 Others		10. 11.	Galactopyranosyl d-Fructose.
			16. 17.	Pyridino Carbamate. Retinoic Acid (Tretinoin). Radiopharmaceuticals (on prior approval).
			18. 19.	Tolnaftate.

- N.B.—(1) Only a brand which is covered by a valid certificate of registration issued in Bangla-desh since 20-12-1974, shall be importable, if it falls under M.H. Group 22 (Dental preparations), M. H. Group 31 (Prescription Chemicals) such restriction will not be applicable.
  - (2) No indentor/importer shall indent or import any unregistered or unimportable items. Indentors/importers must indicate the Registered Number of products on Proforma Invoice/Indent form. For clarification regarding registered items see Bangladesh Gazette, dated March 29, 1977 (No. DA/15-5/74/271, dated 11-3-1977) and subsequent orders. Parties concerned may also verify the same from Drug Administration, Ministry of Health, Labour and Population Control.
  - (3) Combination products not specifically mentioned under the above approved generic names shall not be importable.
  - (4) No dated product is allowed to be imported unless it has shelf-life of at least 70% on the day of shipment.
  - (5) No indent or Proforma Invoice except from the Manufacturer of the registered item or his authorised agent in Bangladesh shall be accepted for the purpose of opening Letters of Credit (L/C).

#### ANNEX VI.

List of Pharmaceutical raw materials and chemicals to be imported by Pharmaceutical Industry.

Description of item. \$1. No.

I.T.C. Schedule No.

- Pharmaceutical Chemicals, natural or synthetic organic or inorganic including vitamins, amino acids, methionines, glucosides, hormones, antibiotics, alkaloids and their salts, ether esters, organic or inorganic compounds and their derivatives having pharmaceutical uses excluding Chloroquine Phosphate and Di-iodohydroxyquinoline.
- 2 Pharmaceutical excipients, binding agents, waxes, gums, resins, dextrins, starches, malt extracts, sugars, Saccharine natural and artificial food colour and food flavours which are used in pharmaceutical preparations.
- 3 Fruit extracts, vegetable extracts concentrated, dry or liquid drug extracts, tinctures; unfermented and of a kind used in the preparation of medicinal products, excluding items listed in Annex XXVI.
- 4 Preservative, oxidants, anti-oxidants, emulsifying agents and surface acting agents excluding soaps and detergents, of a kind used in the preparation of medicinal products.
- Natural siliceous earth, clays, activated carbon and other synthetic ion-exchange resins.
- Prepared culture media for the culture of microorganisms.
- Gelatin Capsules (pharmaceutical grade only) ...
- Filter paper, filter pads, filter sheets, microbiological filters (sintered glass or otherwise) and filter aids/media.
- Spices which are used in pharmaceutical preparations.
- Laboratory reagents and chemicals required for 10 the testing of quality of drugs and medicinal products, including spectrophotometric reagents.
- Items not covered by any of the above descrip- Respective I.T.C. tions but required for the Pharmaceutical preparations, if certified by the Drugs Administration.

5/9; 13/3(i); 15/4, 5, 7, 8, 10, 11 and 15;18/1; 21/6; 22/6; 25/1, 6 and 7; 27/5, 6(iii), 8 and 9; 28/1 to 5, 7 to 14, 15(i), 15(iii) and 16; 29/1 to 8, 9(ii) and 10 to 13; 30/1 and 2; 33/1; 34/2; 35/1(ii); 38/3, 4 and 17, 81/4.

11/5; 13/2; 15/15; 17/1; 19/1, 2; 27/9; 29/9(ii); 32/2; 33/1; 35/1; 39/2.

20/3, 22/6, 13/3(ii).

Respective I.T.C.

25/11.

38/14.

95/2.

48/2.

Respective I.T.C.

N.B .- The above raw materials can only be imported on approval by the Drugs Administration of a master list showing items, sources and approximate quantities for each shipping period. Such approval must be obtained before opening of Letter of Oredit (L/C).

#### ANNEX VII.

Packing	materials	for	Pharmaceutical	(Allopathic)	Industry,	import	of
2			which is po	ermissible.			

I.T.C. Schedule No. Description of item. SI. No. Rubber materials: I (a) Rubber plugs, bulbs, discs, teats and stoppers (including latex plugs and rubber plugs of pluriber quality for vials). 40/3 (vii) (b) Rubber siliconised plugs (c) Rubber Wads Strip packing materials: H (1) Aluminium Foil plain and printed (unpacked) 76/2 excluding aluminium foil paper backed. (2) Aluminium Foil Polythene-lined 76/2 76/2 (3) Lacquered Aluminium Foil (4) Pliofilm Acetate Polythene-lined 39/2 (5) Polyethylene Rolls, Coils and coated papers 39/2 (6) Viscose and polyester films (Moisture proof Respective I.T.C. and heat scalable). III Miscellaneous: (1) Viscose rings and caps (including viskrings) 39/3 (2) Seals including "Capsolut" seals cold ano-83/13 dised, composite seals and aluminium seals. (3) Stapling pins for cartoons, etc. 73/13 82/1 (4) Ampoules cutting knives/files (5) Gum, glue, adhesive, resins (including syn-35/1(ii), 39/2 thetic resins and special adhesives for machine labelling, excluding glue derived from bones, hides, nerves, tendons or from similar products).

(6) Special inks including ink for over-printing

ampoules.

32/8

Sl. No.		Description of item.	I.T.C. Schedule No.
	(7)	Silicon Emulsion and Silicon Compound for treating Glass Vials.	39/2
	(8)	Albuminoidal substances or glues (for treating seals).	35/1
	(9)	Plastic or vinylite plug liner materials for weeding caps.	39/2
	(10)	Polythene Self Adhesive labels, PVC and Adhesive Tapes.	39/3
	(11)	Silica Gel	38/17
	(12)	Plastic Nebulizer	39/3
	(13)	White glass bottle with name of the firm embossed, white glass vials, tubes, glass cartidges, Neutral glass bottles with acces- sories, infusion set, glass droppers, jars and graduated phials and white glass ampoules.	70/2, 70/8
	(14)	Abmar glass bottles, vials, ampoules and tubes.	70/2, 70/8
	(15)	Duplex board	48/1, 48/2
	(16)	Collapsible metal tubes, Metal containers, Aerosel caps with components, H.T. Polythene and special lacquered tin containers.	Respective I.T.C.
	(17)	Metal caps including screw caps, pilfer proof metal caps and plastic caps.	Respective I.T.C.
	(18)	Cork manufactured	45/1
	(19)	Sachet filling paper, polyethylene laminated up to 300 mm width.	Respective I.T.C.
	(20)	Screw caps embossed or printed: Metallic/ Placardstic/Bakelite.	Respective I.T.C.
	(21	) Card Board \	, , , , , ,

N.B.—The above packing materials can only be imported on approval by the Drugs Administration of a master list showing items, sources and approximate quantities for each shipping period. Such approval must be obtained before opening of the Letter of Credit (L/C.).

#### ANNEX VIII

# List of Items Eligible for XPL and their rate of Entitlement GROUP A-XPL entitlement 40% of the f.o.b. value of export.

Seria1 No.

Commodities,

- 1 Canned fruits and juices.
- 2 Footwear-
  - (i) Leather with leather sole.
- (ii) Leather with grape/rubber sole.
- 3 Finished leather.
- 4 Hard Board.
- 5 Handicrafts.
- 6 Leather goods.
- 7 Newsprint.
- 8 Pure silk fabries.
- 9 Paper including cellophane paper.
- 10 Partex.
- 11 Rayon yarn.
- 12 Readymade garmonts.
- 13 Flush door.
- 14 Packet tea.

### GROUP B-XPL entitlement 30% of the f.o.b. value of emport.

- Animal hair.
- 2 Animal cassings.
- 3 Canned, salted and dehydrated fish.
- 4 Curry and spice powder.
- Cigars and tobacco products.
- 6 Cigarettes.
- Cutlery.
- 8 Crust leather (ready to finish).
- 9 Electric fan.
- 10 Gramophone records.11 Glass sheets.
- 12 Human hair.
- 13 Honey.
- 14 Handloom fabrics.15 Hosiery.
- 16 Melamine ware.
- 17 Musical instruments. 18 Packing paper.
- 19 Porcelain and ceramic earthenware.
- 20 Safety matches.
- 21 Specialised textiles and household linen.

# GROUP C-XPL entitlement 20% of the f. o. b. value of export.

Serial. No.

Commodities.

- Agar bati.
- 2 Bees wax.
- 3 Books including newspaper and periodicals.
- 4 Carpets (Hand made).
- 5 Cosmetics.
- 6 Crude fertilizer.
- 7 Coloured printed materials.
- 8 Coir products.
- 9 Corrugated cartons.
- 10 Comilla cotton.
- 11 Cotton waste.
- 12 Detergent.
- 13 Domestic electrical accessories.
- 14 Fruits and Vegetables.
- 15 Frozen frog legs.
- 16 Fish meal.
- 17 Glycerin.
- 18 Hurricane lantern.
- 19 Kapok.
- 20 Medicinal herbs and drugs.
- 21 Movies.
- 22 Pharmaceuticals.
- 23 Pulp
- 24 Sharkfins and fish maws. ·
- 25 Tamarind without seed.
- 26 Tobacco leaves.27 Used postage stamps.
- 28 Wet blue leather.
- Frozen Prawns and shrimps. 29
- Door locks. 30
- Knocked down furniture and furniture components (Non-teak). 31

# GROUP D-XPL entitlement 10% of the f.o.b. value of export.

- Frozen fish.
- Tamarind with seed.
- Grey markin cloth.
- Wheat and Rice bran.
- Seasoned & treated timber (Non-teak).
- Agarwood and Agar Atar.
- Sunnhemp.
- 8 Clean and sized cane.

# ANNEX IX

Form of the Export Proceeds Realisation Certificate to be furnished by the Authorised Dealers for the purpose of issuing Raw Materials Replenishment Licences by the Licensing Offices.

Name and address of the Exporters......

No..... Certificate Export Registration

	- ALC: YOU SHOULD NOT	-	
Date of Reference of submission the Sched lo	cote copy/ which transac- copies tion has to the been or will be Control. reported to the Carrol.	12	
Date of submission of tripli-	cate copy, copies to the Control.	11	
	Bangla- desh Taka.	10	
Net F.O.B. value.	Foreign currency.	6	
1. Freight paid.	Realisa- tion, 3, Insurance.	60	
Date	Realisa- tion,	7	
Amount realised.	Bangla- desh Taka.	9	
Amount	Foreign currency.	5	
	value, No. and date.	*4	
1	date and country of destination.	9	
	Farbort Description PA/GRP. Commodity exported.	2	
	Form No. PX/GRP.	1	

We also undertake that in case any discrepancy in regard to the transactions mentioned in this certificate is detected we shall remain responsible for the same and shall abide by any decision We hereby certify that the particulars mentioned above are correct, taken by the Bangladesh Bank in this regard.

Signature with date and seal.

Signature of Authorised Dealer with date and seal.

\*Countersigned subject to detailed post facto check on receipt of the relevant schedule statement from the Authorised Dealer concerned.

For use of the Bangladesh Bank, \*Checked and found correct.

#### ANNEX X

Nomination Form for transfer of the Import Licence issued on the basis of Export Performance.

- 1. Name of the nominee
- 2. Full postal address
- Address and location of factory of the nominee in case of recognised industrial unit and business premises in case of registered commercial importer.
- Description of goods manufactured by the nominee in case of recognised industrial unit and item(s) on the Pass Book in case of registered commercial importer,
- 5. Import Registration Certificate No.
- C & F value (in Taka) sought to be transferred in favour of the nominee.
- Items applied for under column 6 above.

Full signature of the exporter with date.

Certified that the informations given are true to the best of my belief.

Full signature of the nominee with date.

We certify that the particulars given above are true as per our record. Also certified that the nominee is known to us and maintains an account with us.

Manager, Authorised Scheduled Bank.

#### ANNEX XI

## FORM OF DECLARATION

(By the applicant for grant of Advance Licence under XPL Scheme.)

of the industrial unit) engaged in the clearly understand that on our applica granted advane licence No	manufacture of Readymade Garments ation datedwe have been for Taka
on the condition that we shall export F.O.B. value of Taka	goods (Readymade garments) of the within the period of
for	and on behalf of
	(Industrial unit's name)
Dated	Signatory's name, full address and designation.

Signature authenticated.

Manager, Scheduled Bank.

## FORM OF BANK GUARANTEE

(For advance licensing under XPL Scheme)

## STAMPED PAPER OF APPROPRIATE AMOUNT

From:	Bank	No.
То:	The President of the People's Re	public of Bangladesh
Sir,		
In cons	sideration of your having granted	import licence No
industrial		a recognisedIndustry, hereinafter
	licensee, for import	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
within the licence, un or fails to we the afe	licensee fails to export goods of F.C stipulated period of	er of Imports and Exports, and/s of the aforesaid import licence, ar to you foreign exchange worth a value of the above mentioned
judge for	deciding whether or not the about conditions precedent to the issu- mmitment as undertaken in their	expressly understood that the sole we mentioned firm has fulfilled the e of the licence and fulfilled the declaration, will be the Licensing
This g	guarantee shall remain valid upto 6 period of export mentioned above	(six) months from the expiry of the
		Yours faithfully,
	Accountant.	Manager.
1. Wi	tness	wenty armin but don't to
2. WI	tness	

#### ANNEX XII

List of raw and packing material items import of which will not be permissible in excess of 100% of half-yearly entitlement for the item of industrial sector falling under Priority List I and 75% of half-yearly entitlement for the item of industrial sector falling under Priority List II.

- 1. All types of textiles including fents;
- 2. Bleaching powder;
- 3. Buckles:
- 4. Ball, roller and taper bearings;
- 5. Ballast and Choke as accessories for tube light;
- 6. Cocoanut oil;
- 7. Cotton/Nylon/Art Silk and other synthetic yarn and twisted yarn;
- 8. Food colour;
- 9. Fountain pen clips and nibs;
- 10. Liquid gold;
- 11. Nylon Twine and Nylon Tyre Cord;
- 12. Putassium chlorate;
- 13. Photographic films/Article including chemicals;
- 14. Permissible items of paper as per Annex. XXIV;
- 15. Press Button;
- 16. Powder milk;
- 17. Paints and Varnish;
- 18. Refills for Ball Point Pen;
- 19. Spices, all sorts;
- 20. Sheet and plate glass;
- 21. Soda Ash ;

- 22. Suitcase locks fittings and zip fastners;
- 23. Sagu;
- 24. Saccharine;
- 25. Teak wood;
- 26. Timber;
- 27. Tools and Workshop Equipment;
- 28. Velvet cloth/ karakuli cloth/woollen cloth;

#### ANNEX XIII

Permissible items of Scientific Instruments, Apparatus and Appliances and Parts and Accessories thereof including those Electrically and Electronically Operated for Laboratory use only.

SI. No.	Description of item, I.T	.C. Number.
1	2	3
1	Air Vacuum Pumps, all sorts	84/6
2	Alcovolometers	90/17
3	Alpha Detectors	90/22
4	Ammeters, Multimeters, Milliameters, Voltmeters, Millivoltmeters (Bench type unmounted for laboratory uses, Dial not exceeding 100 mm).	90/22
5	Analyzer, Capacitor, Resistors, Analyzers	90/22
6	Analyzer-vacuum tube, Radio Circuit Analyzer	90/22
7	Anemoscopes	90/22
8	Antenna Impedance Meters	90/22
9	Antenna Bridge	90/22
10	Anemometers, all sorts	90/22
11	Audio RF/Signal precision generators	85/25
12	Apparatus to demonstrate Plank constant	90/16
13	Aragos Apparatus	90/16
14	Automatic Titrometers and Titration Units	90/22
15	Automatic pippet filler	84/61
16	Auxanometers	90/16
17	Astronomical, Terristerial and Reading Telescopes.	90/4
18	Baby and Personal scales with small scale pans not exceeding 6 inches diameter, (The beam of the scales should be graduated and should have rider weights on it. The rider weight and graduations on the beams should be in grams).	84/15

SI.	Description of item,	I.T.C. Number.
No.	2	3
19	Incubators	85/14
20	Barometers all sorts, the following:	
	<ul> <li>(a) Mercury Baraometers with Vernier sc or without case graduated in milimet inches.</li> </ul>	ale with 90/17 ers and
	(b) Aneroid Barometers: Brass case Di max, 12cm, graduated in inches and meters of mercury also having a graduation.	mili-
21	Battery eliminator	85/2
22	Becman's apparatus used for determinat atomic weight of substances Boiling poin freezing pint).	
23	Beta Gama Detectors	90/22
24	Blood Cell counter	90/10
25	Burners all sorts	73/41
26	Colorimeters, Photometers and Absorptio	meters 90/10, 90/19
27	Cathetometers all sorts	90/10
28	Centrifuges for laboratory use	84/12
29	Clinostat all sorts	90/10
30	Clinometers	90/19
31	Cloud of hambers for nuclear physics	84/16
32	Collimeters	90/19
33	Computer Training kits and portable compu	iters 50/10, 90/15
34	Condensers substitutes box	90/22
35	Condenser Decade kit	90/22
36	Chromatography equipment and paper matograph apparatus.	chro- 90/19, 90/18
37	Constant volume and pressure apparatus	90/15
38	Conductometers and conductivity meters	90/22

SI. No.	Description of item. I.T.C.	Number.
1	2	3
39	Crystal type Microphone	85/17
40	Deflection magnetometer compasses	90/9
41	Densimeter	90/17
42	Dip circle and needles (Dictenation and incilination).	85/4
43	Diffusion apparatus	84/61
44	Distortion Factor Meters	90/22
45	E/M Electrone apparatus	90/22
46	Electroscope all sorts	90/22
47	Electorlysis apparatus	90/22
48	Electricity teaching kits	90/22
49	Electric water baths, the following	84/11
	(a) Rectangular Mix, size 48×24; with Thermostatic control for use on A.C. supply.	
	(b) Circular Max size 24; diameter	
50	Electonic Trainer	90/15
51	Embedding baths	84/11
52	Epidiascopes, Viewgraphs and accessories	90/5
53	Eudiometers	70/8
54	Frank Hertz tube experiment apparatus and physics demonstration apparatus.	90/15
55	Fraction in pipe apparatus	90/10
56	Fly wheels	90/15
57	Flow meters	90/16
58	Gas analyzers apparatus, Colon Bacteria counters.	90/19
59	Glass Slabs and prisms all sorts	70/8, 90/2

Sl.	Description	n of item.		I.T.C	C. Number.
No.		2	4		3
60	Galvanometers all sorts pended coil, ballistic, tan	(pointer, regent, etc.)	effecting, s	us-	90/22
61	Glass gratings	10		**	70/8
62	Gauge calibration device				90/10
63	Gausmeters		. Oraș		90/16, 90/20
64	Gryascope		* +	A4 .	90/15
65	Haemocytometers				90/11
66	Helm Holtz Coils	**	**		85/1, 85/2
67	Haemoglobinometers				90/11, 90/19
68	Heating chambers			***	84/9, 85/12 and 14
69	Heligraphs				80/9
70	Hooks low apporatus		**		90/15
71	Hydrometers all sorts				90/17
72	Hygrometers all sorts	**			90/17
73	Induced current apparatu	IS .			85/1 and 2
74	Induction coils -spark lea	ngth up to	100 mm	• • •	85/1 and 2
75	Interferormeters		44		90/15
76	Ionization potential appa	ratus			85/31
77	Kundt's apparatus				90/15
78	Lenses, the following onl	y:			
	(a) Spherial Double Convex, Double concave, 90/1 Plano Convex, Plino Concave with diameters Verving from 25 mm to 50mm Focal length from 5cm to 50cm.				
	(b) C linderical lenses: I	Focal lengt	h 5cm to	50cm	
79	Laboratory oscilloscopes	upto 10s in	nch screen	10	90/22
80	Laboratory Vacuum tube Model.	o voltmete	rs Class R	oom	90/22

SI.	Description of item.	I.T.C. Number.
No.	2	3
81	Laboratory centrifuges for tubes up to 100 ml.	84/12
82	Laboratory Basket centrifuges capacity not more than 3 litres (3000 cc).	84/12
83	Laboratory recroders—electric	90/22
84	Laboratory Flusks Heating mantles (for flasks up to 10 lit).	70/8, 85/15
85	Laboratory filter paper	48/1 (iii), 48/2(ii)
86	Laboratory pressure/vacuum compressor pumps (Motor up to 1 H.P).	84/6
87	Laboratory Spectrum and Discharge Lamps with accessories up to maximum of 85 volts (not connectable to mains of 220 volts directly but operated through Resistance for Laboratory purposes).	85/22 85/23
88	Laboratory Thermostats and Thermocouples	90/18, 90/22
89	Laboratory Accessories Capacitors, Resistance, Neon Lamp-Indductors, Guarding, Diodes, Triodes, Ragor Assembly, Turn Coils, Electron guns.	85/20, 85/21, 85/22 and 23 85/1 and 2, 90/10, 90/22.
90	Optical lenses with optical components	90/10
91	Laboratory sieves, Shakers, Flark shakers (with motors up to 3/4 H. P.).	84/61, 85/8
92	Laboratory Gas generators (Motor up to 3/4 or 1 H.P.).	84/61
93	Laclanches cells, standard cells western type and photo electrical cells.	85/5, 90/22
94	Lamps and sclae outfit for Ballistic Galvanometer	90/15
95	Lectometers, all sorts	90/17
96	Leydon Jars	76/8
97	Low tension variagle Rectifiers and Transformers (for miniature current output for Laboratory uses).	85/2
98	Latent heat apparatus	90/19

Sl.	Description of item.		I.T.C. Number.
No.	2		3
99	Light screen apparatus	111	90/15
100	Litmus papers and other test papers	**	48/1
101	Magnets for laboratory use	++	85/4
102	Meliting point appratus	***	90/15
103	Meter bridges	**	90/22
104	Meter scales	1.5	90/10
105	Measuring bridge	**	90/22
106	Manometers		90/16
107	Meteorological observation sets		90/9
108	Meldes apparatus all sorts		90/15
109	Mutual and self Inductance		90/22
110	Millikans oil drop apparatus	100	90/15
111	Moisture Meters and Testers		90/17, 90/22
112	Microkejedhal and Kejeldhal Digestion a distillation and units and apparatus.	and	85/15
113	Muffle Furnace		85/12
114	Modulus apparatus stastical and dynamic meth	ods	90/15
115	Microscopic polarisation apparatus	4040	90/2
116	Micrometer screw guages		90/10
117	Micro projectors		90/5
118	Mechanical stage for Microscopes		90/10
119	Mechanical equivalent of heat apparatus		90/19
120	Microscopes compound, student, dissecting research.	and	90/4
121	Microtomes	2.5	90/19
122	Models, charts and specimen all sorts		90/15

SI.	Description of item.	I.T.C. Number.
No.	2	3
123	Mirror the following only:	
	(i) Spherical (Convex and Concave) of Glass or metal.	90/2
	(ii) Cylindrical (Convex or Concave) of Glass or metal.	
124	Measuring Amplifiers	90/22
125	Neutron Detectors	84/6, 90/22
126	Neutron Generators	90/19
127	Neucleonic equipment including:	
	Scientific Counters	90/10
	Solid State Detectors	90/22
	Neutron Counters	90/22
	Preamplifiers	90/22
	Amplifiers	85/17
	Discriminators	90/22
	Single channel analysers (Pulse analysers) Multi- channel analysers.	90/22
128	Newtons ring apparatus	90/15
129	Newtons law of cooling apparatus	90/19
130	Osmetic pressure apparatus	90/16
131	Pascals law apparatus, all sorts	90/19
132	Pendulums apparatus	90/15
133	Meters and accessories thereof including electrodes	90/22
134	Plug Keys	85/21
135	Pitot tube	85/24
136	Pressure gauges	90/18
137	Phototube Vacuum and gas filled	85/24
138	Photosynthesis apparatus, all sorts	90/15

	Description of item.		I.T.C. Number.
No.	2		3
139	Planatarium apparatus		90/15
140	Physical, chemical, hydrostatic, analytical electrical balances with weight sets.	and	90/9
141	Power Factor Meters		90/22
142	Prepared Microscopes slides		70/8
143	Pulse-meters		90/22
144	Polarimeters with accessories complete		90/19
145	Laboratory ovens-Drying, vacuum and Embed	ding	85/14
146	Pullingers apparatus		90/15
147	Polarisation kits		90/2
148	Photo-meter, all sorts		90/15
149	Potentiometers		85/21
150	Psychrometers	250	.90/17
151	Pyrometers	**	90/16
152	Quadrant Electrometers	**	90/15
153	Radiation Detectors		90/22
154	Radio activity Dectectors		90/22
155	Radiometers	+ +	90/22
156	Radio activity demonstration scalers		90/15
157	Reading Telescopes		90/4
158	Reactor simulator		84/61
159	Respirometers, all sorts	9.6	90/18
160	Refractometers		90/19
161	Rigidity apparatus		90/15
162	Rotarometers		90/21
163	Resistance Boxes, Post Office Boxes, and W stones Bridges and Coils.	heat-	90/22

Sl. No.	Description of item.	I.T.C. Number.
164	Respirators and Respirations	90/12
165	Recording barometers, thermometers, hygrometers and thermo-hygrometers.	90/17
166	Revolution Counters	90/12
167	Sonometers or monocords	90/15
168	Sine square wave generators	85/1
169	Science Teaching kits and aids	90/15
170	Spectro photometers	90/22
171	Spectometers, all sorts	90/19
172	Spectographs	90/19
173	Spectoroscopes	90/19
174	Spherometers	90/10
175	Standard Solenoid	85/4
176	Standard Cadmium, cells, resistors and shunts	85/3, 85/21
177	Soxhalt Extraction apparatus and Extraction Thimbles.	85/15
178	Slide Callipers	90/10
179	Slide projectors, all sorts	90/5
180	Specetrum discharge tubes all sorts	85/23
181	Sub-critical Reactor Assembly	84/61
182	Spring balances with a maximum weighing capacity of 1000 grams.	84/15
183	Sterilizers	84/11
184	Sound level meters	90/22
185	Stop Clocks (second Timers only)	91/2
186	Transistorised Laboratory Power supply D.C. and A.C.	85/2

SI. No.	Description of item.		I.T.C.	Number.
1	2			3
187	Thermal conductivity app, all sorts		90/19	
188	Thermostatically controlled universal	water Baths	84/11	
189	Thermometers the following only:		90/17	
	(1) Dry and Wet bulb Thermometer	S		
	(2) Maximum and minimum Thermon prising of a single glass tube with bonds and bulbs (mounted).			
	(3) Beckmann's Thermometers			
	(4) Thermometers mercury or Alcoho ranges graduated in Centigrade or and Rumar.			
190	Tuning Forks, all sorts		92/2	
191	Transpiration apparatus		90/15	
192	Tube tester		90/22	
193	Ultrafast coincidence Analyser		90/22	
194	Urinometers	**	90/19	
195	Urine sugar and blood sugar analysis	s set	90/19	
196	Laboratory stirrers, all sorts		90/19	
197	Vaccum Tube Voltmeters	7 1 10	90/22	
198	Variable laboratory power supply/A.C output 0 to 500 volts.	and D.C.	85/1 and 2	
199	Vibration magnetometers	**	90/9	
200	Venturi tube		70/8	
201	Venturi meters		90/9	
202	Velocity of lightmeters		90/19	
203	Volt meters, copper, silver, etc		90/19	
204	VTVM kits		90/22	
205	Wave Testing apparatus		90/9, 90/19	

SI.	Description of item.	I.T.C. Number.
No.	2	3
206	Water purification Testing Deionisers Conductivity Meters.	84/11 •
207	Water testing kits	90/19
208	Water Distillation apparatus (stills) output up to 20 lit per hour.	84/11
209	Whimshurt machines	90/15
210	X-Ray teaching apparatus	90/15
211	Young modulus apparatus	90/15
212	Laboratory Hot plates, Drying plates and cooling plates.	85/15
213	Heating Cords	85/14
214	Evaporators, all sorts	85/15
215	Viscometers	90/19
216	Laboratory stop watch 1/5th and 1/10th of a second reading.	91/2
217	Laboratory wires, all sorts made of procelain and synthetic materials.	69/3
218	Platinum Crucibles and dishes	71/6
219	Platinum wires and foils	71/6
220	Nichroms, Eureka, Manganin, Constants wires	81/4
221	Overhead projectors	90/5
222	Autoclaves, all sorts	84/11
223	Spirit Levels	90/18
224	Boyle's Law Apparatus	90/19
225	Stage and Ocular Micrometers	90/10
226	Camera Lucida for Microscopes	90/4
227	Spectral Lamps (such as sodium, mercury, etc.)	85/23
228	Survey instruments, all sorts	90/9
229	Electronic and Electric Measuring and Testing instruments.	90/22

-					
- S1.	Description of item.		1.T.C.	Number.	
No.	2			3	
230	Plant Physiology Apparatus, all sorts	9	90/15		
231	Dissecting Sets	!	90'15		
2232	Magnifiers for Dissection		90/2		
233	Insect and Plankton Nets		90/9		
234	Drawing Instruments, all sorts		90/10		
235	Diode and Triode characteristic apparatus		90/15		
2236	Frequency Meters		90/22		
	Head Phones		85/16		
237	Resistance Thermometers, all sorts		90/17		
238	Bi-prism Apparatus complete set		90/15	+	
239	Travelling Microscopes (Vernier measuring)		90/4		
241	Viscosity Apparatus		90/19		
242			90/19		
243			90/17		
244		and	90/15		
477	accessories.	34			
245			90/15		
246	Apparatus for the Detection of Nuclear Pa in a bubble chamber.	rticles	90/15		
247	7 Zeeman Effect Apparatus		90/19		
248	Nuclear Training system		90/15	The Line	
249	9 Faraday Effects Apparatus		90/15	2,500	
250	O Component Trainers		90/16	1 12 12 12 10	1 41
25	1 Signal Tracer · · ·		85/10		1.25
252	2 Oscillators · · · ·		90/21		
25			85/24		
25	4 Vandegraph Generator		90/14		

SI:	Description of item.			I. T. C. Number.
No.	2			3
280	Cables, Connectors, Terminastors Tools, Jacks for nuclear Radiation	Adapter	rs,	85/29
281	Dulas Starsbass			90/14
282	Bin and power supply			90/15
283	Radiation Detectors, Counter and Re	ecorders		90/14, 90/15
284	Ratemeters			90/14
285	Thermonic Valves and tubes			85/24
286	Echo Sounder, Depth Gauges			90/9
287	Oxygen and temperature probe			90/9
288	Bottom Sampler			90/9
289	Water Sampler			90/9
290	Fole Scraper			90/9
291	Rectangular Dredge			90/9
292	Plunger			90/9
293	Weights for Balances from 0.1mg.	to 500 grm	s:	90/9
294	Pendulum Bob's with stands			90/15
295	Nicholson's Hydrometers	**		90/17
296	Guine and Feather Apparatus			90/15
297	Magdeburg Hemisphers			90/15
298	Accumulators 2(two) volts only	A L N		85/5
299	Battery Changers 2 12 volts			85/2
300	Bells and Buzzars (DC 1.5 to 3 v 4 to 6 volts.)	olts and A	C	85/20
301	Bending of Bar Apparatus			90/15
302	Callender and Barne's Apparatus	••		90/15
303	Clement and Desorme's Apparatus		٠.	90/15
304	Maxwell Vibration Apparatus			90/15

-		
Sl. No.	Description of item.	I. T. C. Number.
1	2	3
305	Pulleys	84/59
306	Transformers Stepdown and up	85/2
307	Rubber Tubings different dia	40/3
308	Rubber and Velvet Corks	40/3 and 45/1
309	Semi Conductors and relays	85/21
310	Torision Apparatus and Pendulums	90/15
311	Rigidity Apparatus, all sorts	90/15
312	Rain Gauges Apparatus	90/19
313	Kundt's Tube Apparatus	90/19
314	Pendulums Kater and Compound	90/15
315	Centre of Gravity Apparatus	90/15
316	Laboratory Voltage stabilizer not exceeding 200 V.A.	90/15, 90/22
317	Air and water polution testing instruments and accessories.	90/19

N.B.—Instruments other than those mentioned in the list may be imported with the prior per mission of the Chief Controller of Imports an Exports.

Electric Motors between 1 H. P. and 25 H. P. will not be permissible for import separately.

#### ANNEX XIV

List of permissible items of non-ferrous Metal and ferro-alloys under Wage Earner Scheme,

	Lather Delicine.	
Sl. No.	Description of item.	I.T.C. Number,
1	2	3
1	Aluminium sheet and other manufactures N.O.S.	76/2, 3, 4, 83/8, 84/19.
2	Antimonial lead in the ingot and wrought form including pipe, tube and sheet excluding refined lead.	78/1, 2.
3	Antimony, antimony ingot, regulus and star metals	81/4.
4	Copper manufactures including rod, section, strips, tape foil, pipe, sheet including highly polished sheet specially prepared for making process blocks, lithographic sheets, tubes, rods and pipes cut to shape and size, but excluding copper wire, all sorts.	74/2, 4, 83/8, 84/19.
5	Copper un wrought in the form of ingot or slab other than ingotted scrap.	74/1.
6	German silver including nickel silver	74/1, 75/1.
7	Lead ingot, pig excluding refined lead	78/1.
. 8	Lead wrought including pipes, tubes, foil, wire and sheets including sheet for tea chests, excluding refined lead.	78/2, 3.
9	Metal all sorts, NOS, in the form of ingots, sections, powders and liquid (excluding cobalt, titanium sponge, mercury, gold, silver and magnesium).	36/4, 77/1, 81/1, 3 and 4.
_ 10	Manufacture of all sorts of metals, other than iron and steel, NOS.	77/1, 81/1, 3, 4, 83/8.
11	Monelmetals 7	75/1,
. 12	Tungstan metal, powder and other Tungstan 8 products.	31/1,
13	Unwrought ingots, locks and bars of aluminium 7	76/1.
14	White metal (antifriction metal) and printing metals	s 78/1, 81/4.

15 Zinc or spelter manufactures, NOS, excluding 79/2, 3. refined Zinc.

4300

Description of item.

I.T.C. Number.

SI. No.

2

3

Zinc & Spelter, unwrought including zinc dross, dust, 26/1, 79/1, 2, 84/19. ashes & zinc in the form of ingots, cake, tile, slab, plate & Granulations, zinc wrought including wire, rod, sections sheet including highly polished sheet specially prepared for making process blocks, lithographic sheet and perforated sheet cut to size.

#### ANNEX XV

List of metal of non-ferrous and ferro-alloys import of which will not be permissible.

S

1 Chemical or imitation gold, all sorts — 28/16, 32/4  2 Aluminium scrap — — — 76/1.  3 Metal scrap — — — 74/1, 75/1, 76/1, 77/1 78/1, 79/1, 80/1, 81/1, 82/2, 81/3.  4 Brass water fittings — 74/4.  5 Aluminium Circle — — 76/2.  6 Brass wood screws — — 74/4.  7 Brass machine screws — — 74/4.	Serial No.	Description	of items.			I. T. C. Number.
2 Aluminium scrap — — — 76/1.  3 Metal scrap — — — 74/1, 75/1, 76/1, 77/1 78/1, 79/1, 80/1, 81/1, 82/2, 81/3.  4 Brass water fittings — — 74/4.  5 Aluminium Circle — — — 76/2.  6 Brass wood screws — — 74/4.	1	2				3
3 Metal scrap 74/1, 75/1, 76/1, 77/1 78/1, 79/1, 80/1, 81/1, 82/2, 81/3.  4 Brass water fittings - 74/4.  5 Aluminium Circle 76/2.  6 Brass wood screws 74/4.	1	Chemical or imitation	gold, al	l sorts .	_	28/16, 32/4
78/1, 79/1, 80/1, 81/1, 82/2, 81/3.  4 Brass water fittings — 74/4.  5 Aluminium Circle — — 76/2.  6 Brass wood screws — — 74/4.	2	Aluminium scrap	-	-	-	76/1.
5 Aluminium Circle — — — 76/2. 6 Brass wood screws — — 74/4.	3	Metal scrap	-	-	4	74/1, 75/1, 76/1, 77/1 78/1, 79/1, 80/1, 81/1, 82/2, 81/3.
6 Brass wood screws 74/4.	4	Brass water fittings			-	74/4.
	5	Aluminium Circle	-	-	-	76/2.
7 Brass machine screws 74/4.	6	Brass wood screws	-	-	-	74/4.
	7	Brass machine screws	-	-	-	74/4.

Note:—Alumin um Circle will be permissible for import by Aluminium Utensil Industry having no re-rolling facility as mentioned in Faragraph 17 of Annex IV of this Order.

Set

#### ANNEX XVI

List of Maintenance spares and accessories permissible for import by Jute Industry.

rial	Description of item.	I.T.C.	Number.
1	2		3
	1 Component parts and spares for Jute Mill Machinery.		
	(a) Staves (Card clothing/Faller Bar/Gill Bar/Gills)	84/61	
	(b) Card pins/Gill pins/Roller pins (Shear pins/Pitch pins/Staple pins/Bobbin rail pins).	73/38	
	(c) High tensils/special types of packing strap bolts and nuts/Ratchat bolts and nuts, buffer belts and nuts/cover bolts and nuts/Lay belts and nuts/Allen keys and screws/Lag screws/Set screws/comb hooks and straps/Gill rivets and Washers/Springs/Boam belts and nuts.	73/32	
	(d) Ballin buckles/baling pins	73/36	
	(e) Spares of loom spindles/cop spindles and nuts/ perforated tin strip.	84/62	
	(f) Loom reeds/Guide reeds/Leese reeds/wire healds/ Loom cambs/nail eyes of camb.	54/61	
	(g) Bobbins/bobbin repair outfits/Felt bolb and clips/cork rings/cork manufactures.	84/61	
	(h) Shuttle cover/shuttle tip/shuttle eye/shuttle drag/ spring/Bristles/Nylon tape.	84/61	
	(i) Picking arm/Picking strick/lay racon/lay swells/ lay box bocks paralles spool/conical spool.		
	(j) Pickers/Picker bushes/spindle buffer and washer	84/61	
	(k) Picking band/loom taggers/martingle straping/ raw leather/Uleather/other leather items for press pump.	41/10,	34/61
	<ol> <li>Anti-vibration pad/foundation pad/loom pad/rubber coats/rubber rims/sprons/stencil rubber rubber and other rubber accessories.</li> </ol>		(vii)

Serial	Description of item.	I.T.C. Number.
No.	2	3
0	n) Sliver cans and fitting thereof, i.e., top rings/bottom rings/bottom plates/picking band/rivets and washers.	84/61
	n) Plaiding cloth/machinery cloth/roller cloth/ flannel sleeves or roller sleeves.	39/15
(	o) Thread guide/runner tubes made of porcelain or ceramic or nylon.	69/3, 39/3
(	p) Jute cutting knives/feed kinves/leaping knives/ guillotine bladen/falls cutter blade.	82/3
(	q) Driving chains/chain links/couplings	73/27
,	r) Card board tubes/aluminium tubes or plastic tubes for.	39/3, 48/2, 76/2
(	s) Ball roller and taper bearings	64/38
(	t) Shuttle loader and parts thereof	84/61
	u) Special adhesive/glue gum and resin (excluding glue derived from hides, bones, nerves, tendons or from similar products).	35/1, 39/2
2 Sp for	ares of electric motors, starters, switch-gears, transmers, distribution board.	85/1,85/2.
5	ctric spares of jute mill machinery, i.e., Micro witch /fuses/cartridge fuses (excluding iron clad witches and switch fuse units up to 60 AMPS ingle, double and triple pole with or without neutral for pressures not exceeding 300 volts).	85/21
i	Sizing material (excluding chalk and clay, tallow, all kinds of starches, sage, flour and glue derived from bones, hides, nerves, tendons or from similar products), but including china clay, flourspares aldspares, bleaching earths and magnesia compositions and Tamarind Seed powder.	
(2)	Sack marking ink	32/8 (ii)
(3)	Stearine and wax	15/3, 15/15, 27/9
	ambago and graphite/neythe stones/fire bricks containing alumina content of 40 per cent and above, carbon magnesite, chrome magnesite, silica, airconia bricks and silicon carbide bricks, slabs, plates and containers.	25/4, 38/1, 69/1

Seri No.	- 1.1.	C. Number.
1	2	3
6	Spare parts for Hydraulic press and pump	84/3, 84/61.
7	Spare parts for Hydro extraction and Dyeing machiner	y 84/61.
8	Spare parts for Diesel engines and Generators	84/2. 84/59, 84/60, 85/1.
9	Spare parts for travelling crane/fork lifters/tractors	84/17, 82/2, 87/8.
10	Spare parts of boilers	84/61.
11	Spare parts of locomotives	86/1.
12	Spare parts for laminating and extrusion coating plant and machinery.	84/61.
13	Spare parts of water softeners	84/61.
14	Spare parts of drying machine	84/61.
15	Spare parts of Printing machine	84/61.
16	Iron and steel round/road above 3 inches dia hexagons high spec alloy or carbon tool, steel, stainless and heat resisting steels, alloy tool or special steel rod, bar and flat.	73/5, 6, 7, 8.
17	Lead ingots/tin ingots brass strips	74/2, 72/1, 80/1.
18	White metal	80/1.
19	Hydrant and sprinkler installation and fittings	84/61.
20	Ordinary hessian and sacking jute shuttles	
21	Side leading automatic hessian and sacking jute shuttles.  Excluding Sakamoto, reaction and plain types shuttles.	84/61,
22	Gudgeon pins and percapin Roller pins	73/38.
23	Eyes for Flyer Head and N.S. Flyer Eyes	83/9.
21	Roller Blades	82/3.
25	Spare parts for Speader, Softener, Waste Cleaners, Mottlert Machine and Emulsion Plant.	84/61.
26	Spare parts for Breaker, Finisher, Teaser and J-Cards	84/61.

Seri:		I.T.C. Number.
1	2	3
27	Spare parts for Drawing, Spinning, Twisting, Roving and Gill Spinning Frames.	84/61.
28	Spare parts for Cop Winders, Roll Winders, Roll Fermers, Roll Feaders and Presicion Winders.	84/61.
29	Spare parts for Narrow, Broad and Circular Looms	84/61.
30	Spare parts for Dry, Beaming, Calendering, pre Beaming, Dressing and Sizing machine.	84/61.
31	Spare parts for Sanping, Cloth Rolling and Inspection Machine.	84,61.
32	Spare parts for Industrial Sewing and Heming Machine.	84/23.
33	Spare parts for Travelling Blowers	84/27.
34	Spare parts for outfitter plant	84/61.
35	Yarn Beams and Flanges	84/61.
36	Spare parts for Air Compressors	84/61.
37	Spare parts for Recording and Testing Equipments	90/16, 90/22.
38	Spare parts for the fire Engine and Fire Extinguisher	84/16 and 61, 87/5.
39	Bright Steel Shaft at random length	84/59.
40	Jute loom, Shuttles excepting Sakamoto, reaction and Plain type shuttles.	84,61.
41	Falaflyers	84/61.
42	Spares for driving chains, chain links	73/27.
43	Spares for pumping sets	84/3.
44	Parts and accessories of Jute Mill machinery	84/61.
45	Shear pin wire	73/14.
46	Stitch pin wire	73/14.
47	Spring steel wire	73/14.
48	V-Belt	-
49	Proothene films	

Serial No. Description of item.

I. T. C. Number.

1

2

. . . . .

- 50 C. I. Electrodes (mechanised).
- 51 Sodium Lamp.
- 52 Starter for motors.
- 53 Transformer.
- 54 Switchgear.
- 55 Electric Motors.
- 56 Hard coke.
- 57 Pig Iron.
- 58 Grease.
- 59 Lubricants of different kind.
- 60 R. S. Shafting and Carbon steel shafting.
- 61 Grinding wheel.
- 62 Electronic tensile tester.
- 63 Moist re Meter.
- 64 Technometer and tension meter.
- 65 Spares & accessories for I.B.M. Computer Machine.
- 66 Computor
- 67 Punch C rd.
- 68 Pipes for Fire Fighting equipment.
- 69 Hemming & Heracle sewing machine.
- 70 Fringing & overedging machine.
- 71 Batteries special type excluding banned items as mentioned in list III). ]
- 72 Starch Maize Powder).
- 73 Hydraulic Press & Pump.
- 74 Telex machine and equipment.
- 75 Cork Sheet.
- 76 Nylon Twine (cord).
- 77 Dynamic Balance testing machine.
- 78 IBM Punch and Printer Ribbon.
- 79 Carpet design machine and punch card.

# List of other Items Importable by Jute Industry.

- 1 Baling hoops excluding the followings:
  - (a) Cold rolled baling hoops 26G×15°
     (b) Hotrolled baling hoops the following:

(i) 20G×4\* (ii) 19G×4\* (iii) 18G×4\* 73/11.

Seri	al Description of item.	I.T.C. Number.
No.	2	3
2	Tin sheets, steel plates, tin plates	73/7 and 13.
3	Belting for machinery including hair and rubber belting all sorts, belt fasteners and belt laces.	39/3, 42/9, 73/46.
4	Tools and workshop equipment (excluding items detailed in Annex. XII to the import policy order).	Respective I. T. C.
- 5	(i) Abrassive (excluding sand paper, emery paper, emery cloth including belts, rolls and disces thereof and straight grinding wheels up to 24 dia, and rubbing bricks.	25/12, 68/3.
		69/1.
		85/3.
	(iv) Grinding wheels excluding straight grinding wheels up to 24° dia.	68/3.
	(v) Refrectories for upolas and electric furnaces	69/1.
	(vi) Steel grit for short blasting machines	73/3.
	(vii) Milling machine/hobbing machine/capstan lathen (excluding the sizes 3' to 15' bed length height from 44" to 4") magnetic press/ Measuring instruments and gauges portable electric tools/machine tools/wood working tools/aps and dies/drills/cutters/files (excluding flat files, hand files, mill files and half round files)/D.E. Spanners/Vices.	82/1, 83/6, 84/27, 82/2, 84/32, 90/10, 34/45, 90/16.
6	Chemicals including carbide	Respective I.T.C.
7	Coaltar dyes	32/3.
8	Steel pipes and tubes excluding the size of 6 inches dia and below.	73,17.
9	Copper manufactures (excluding copper wire), Aluminium ingots (zinc ingots/brass ingots/copper ingots/antimony ingots/brass manufactures excluding brass strips/bronze and similar alloys).	
10	Tyres, tubes for crane, G. Fork Lifter Structure (not fit for use in other automotive vehicles).	40/3.
- 11	Trollies, trolly wheels, cashion tyres thereof	87/16.
12	Spare parts of marine engines	84/16.
13	Spare for Mobile Diesel Cranes or fixed Crane	Respective I. T. C.

#### ANNEX XVII

List of Medical, Surgical and Dental instruments, apparatus, appliances, import of which is permissible by the commercial importers.

SI. No. 1

Description of items.

I. T. C. Number.

2

- 1 Clinical thermometer, Stethoscope, Blood pressure 90/11, 90/12 90/14 and instrument (Sphygmomanometer), Ophthalmoscope, Head lamp-front mirror, Cystoscope, Laryngoscope, Rectoscope, Apothecary Balance and other diagnostic instruments including, portable X-Ray and E.C.G. equipments and parts/accessories thereof.
  - 90/19.
- Medical, Surgical instruments including Surgical gloves, Surgical needles, Surgical Catgut and other suturing materials, Lumberpuncture needle, Scalpalhandle and Blades, Surgical Scissors, Artery forecep, Iris foreceps, Dissecting foreceps, Dental extraction foreceps, Maternity foreceps, Clinical Hammer, Tongue depressor, Sterilizers for medical instruments, Infant incubators, Catheters, Microbial incubators.
- 34/7, 39/3, 90/1-2, 90/11-13, 94/2.
- 40/3. Surgical gloves made of latex (Rubber).
- 3 Hygienic and pharmaceutical glassware includ- 70/8, 90/11. ing measuring glasses (graduated), glass and record syringes, hypodermic needles, E.S.R. tube, Haematocrit tube, Albuminometer, Folin U tube Petri-dishes and Infusion sets (Glass or Plastic).

Medical and Orthopaedic appliances including 90/11-12. Surgical belts, Hernia trusses, andominal cors ts, artificial limbs, eyes and teeth, Special Splints and electronic deaf-aids.

5 Mechano-therapy appliances including artificial 90/11. respiration apparatus, Heart-Lung Resuscitation unit, oxygen therapy unit, breathing appliances, oxygen and anaesthetic mask.

6 Medical, Dental, Surgical, special chairs with 94/2. mechanical elevating, rotating or reclining movements, parts and accessories of the foregoing articles.

7 Wadding gauge, bandages including cotton 30/4. bandage and similar articles (for example dressing, adhesive plasters, paultices) impregnated or coated with pharmaceutical substances or put up in retail packings for medical or surgical purposes.

#### ANNEX XVIII

List of items to be imported against the item 'Sizing materials by the units under different textile industries including Handloom Industry.

- 1. Maize Starch.
- 2. Sago.
- 3. Arrowroot.
- 4. Ferina.
- 5. Tallow.
- 6. Paraffin Wax.
- 7. China Clay.
- 8. Magnesium Chloride.
- 9. Gum Arabic.
- 10. Zinc Chloride.
- 11. Copper Sulphate.
- 12. Blue, etc.

# ANNEX XIX

List of parts and accessories of all automotive vehicles, import of which will not be permissible.

Seri	al D	escr	iption of it	em,		I, T, C, Number.
1			2			3
1	Seat Inserts					40/3(vii)
2	Hammer Sledges		***			82/1
3	Air Conditioner			4 44.		84/8 and 61 (permis-
						sible for import under Wage Ear-
4	Radios					ners Scheme).
5	Search Lights an	d of	ther esten	10 alate		
		10 01	inci exita	пgцts	**	85/10
6	Mascots		**		177 644	40/3 (vii)
7	Over riders					40/3 (vii), 87/7
8	Token holder					83/2
9	Cigarettes lighter	r				98/9
10	Trouble lights	**		*		85/10
11	Bonnet rubber					40/3(vii)
12	Reverse light un	nits				85/10
13	Roof racks	102				87/7
14	Gove box lamps	s				85/10
15	Trunk lamp kit					85/10
16	Arm rest kits					94/4
17	Medalian kit			1		83/13
18	Ash trays					Respective ITC.
19	Screen visers					87/7
20	Fender guides					85/10
21	Seat covers					D
22	Auto clocks					91/1
23	Musical horns					05110
24	Name and Nun	nber	plates	22 7.4		83/13

## ANNEX XX

# List of Essential Items required by FWT Industry.

Serial No.			I. T. C.	Number.
1	2		1	3
1	Marine Safety equipments		83/7	
1 2	<ul><li>(a) Marine search-lights including parts and/or but and carbon thereof</li><li>Ship's, radio telephone equipment and spares there</li></ul>		85/23,	85/27
3	Reflector glasses for Search-lights		70/9	
4	Barometers		90/70	
5	Complete distress signals kit, day-light, orar distress signals, ships parachute distress signal rockets, life-boat parachute distress signal rocket life-boat handflore distress signals, ships brid distress signals rockets, self igniting lifebuo lights, self contained line throwers, Buoys mok	als ets, lge	36/2	
6	Navigational lamps		85/23	
7	Signalling lanterns		85/11	
8	Ships liquid type compass		90/9	
9	Navigational Horns, Siren and Whistles (mecha	ni-	83/11,	85/20
10	cal or electrical). Echo-sounders (electrical or battery operated)		85/20	
11	Fog Horns		83/11, 8	35/20
12		es)	84/16 aı	nd 61, 38/15
13	and Refills. Ships life boats	• • •	89/1	
14	Complete Kits for life-boats-shoks and davits		89/1	
15	Oars used with life-boats		89/1	
16	Life-Jackets and lifebuoys		98/1	
17			85/16,	90/21
18	Meters.  Dead lights/port holes		70/9, 8	5/20, 89/1
19	Vessels Safety-Lamps		85/11	*
20	Marine salvage sets	35	Respec	tive I.T.C

_		
Seria		I. T. C. Number.
No.	2	3
	II. Dock Stores.	
1	Wire Ropes (steel core or hemp cores)	73/24
2	Canvas hose-pipes (for suction and delivery) and couplings.	59/13
	Hawsers	89/1
	Nylon Ropes for towin	39/3, 59/4
	Anchors and cables	73/23, 73/28
6	Stud-link and short link chains and joining shackles	73/27, 73/46
7	Chains for telegraphs made of copper or other metals	
8	Towing hooks and springs	1TC Schedute. 73/40, 73/46
9	Rudder stocks, tillers and quadrants	89/1
10	Steering indicators	89/1, 90/16
11	Steering wheels and columns for ships bridge, pumps	84/3, 89/1
12	and fittings thereof.  Bridge-screen wipers (electrical or battery operated)	85/10, 85/31
13	Swivel type Bottle-screws for Steering (Lead, brass or steel).	73/32, 74/4, 78/3
14	Megaphones	85/17
15	Rudders	89/1
16	Bilge pumps and fire fighting equipments	84/3, 84/16 and 61
17	Manila Ropes	57/2
	III. Maintenance shares.	
1	Spares for marine diesel and engines steam-engines	84/61, 84/59, 84/60
2	Spares for outboard engines/motors	84/59
3	Shifting (steel, bronze or gunmetal) for Intermediate or propeller.	84/59
4		74/2, 84/63
5	Steel and copper pipes	73/17, 74/2
6	Temperature Meters and pressure indicating Gauges	90/16

_		
Seria		I. T. C. Number.
No. 1	2	3
7	Main and Auxiliary Generating sets and parts	85/1
8	thereof.  Diesel driven windless and winches	84/17 and 22
9	Boiler glass tubes/gauges	70/9, 90/16
10	Engine/boiler packings and joints	68/12(ii), 84/60
11	Ball, roller and taper bearings	84/58
12	Valves, Couplings, Flanges, Gland Boxes/Stuffing boxes made of gunmetal or steel/CI. Shell tubes for paddle wheels, boiler tubes, bushes made of linguamytes or of metal.	84/39.
14	Self-starters, dynamics and parts thereof, including Voltage regulators/cut-outs.	85/59
15	General services pumps (other than restricted sizes)	84/3, 84/61
16	Fire pumps	84/3, 84/16 and 61
17	Remote Controls /Pilot House Controls	85/21
18	Meter Boards complete with gauges and Meters	85/21, 90/16
19	Bridges/engines room whistles or voice pipes	83/11
20	Steel or gunmetal strate and sand excluders	Respective ITC.
21	Propellers (for horizontal or vertical propulsion)	89/1
22	Air compressor parts ·	. 84/61 .
23	Stern tubes	. Respective ITC.
24	Cutless Bushes/Bearings	- 84/58, 84/59
25	Anti-friction Alloy-IID (white metal)	. 78/1
26	Lignam Vitals logs (special hard wood) for use in the stern tube linings of the vessel.	1 44/31
	IV. Hull Repair Materials.	
1	. Wood and Timber	(Respective ITC) Subject to production of NOC from the Chief Conservator of Forest
2	2. G. P. Sheet	. Respective I.T.C.

# ANNEX XXI

List of items import of which will not be permissible against maintenance spares and accessories/components for assembly/manufacture of machinery.

Serial	Description of item.	I. T. C. Number.	
No.	2		3
1	Textile looms and Spinnings frames unassembled.	assembled/	84/61
2	Castings of engines and fly heels .		84/2, 84/61
3	Cast Iron Rolls up to 36" (except chill re-rolling purposes).	ed rolls for	84/26
4	Iron clad switches and switches fuse un	nits	85/21
5	Sugarcane crushers		84/61
6	Chaff cutters		84/61

#### ANNEX XXII

- · List of Capital Goods Industries eligible for import of components.
- 1. Electric motors.
- 2. Electric meters.
- 3. Electric transformers.
- 4. Switchgears.
- 5. Centrifugal and turbine pumps.
- 6. Diesel oil engines.
- 7. Welding Generators.
- Electric appliances excluding refrigerators, airconditioners, electric fans and other domestic appliances.
- Miscellaneous engineering including gas appliances but excluding industries manufacturing domestic appliances.
- 10. Jute mill machinery.
- 11. Road rollers.
- 12. Tea Driers.
- 13. Water meters.
- 14. Agricultural implements.
- 15. Textile machinery and Textile spares.
- 16. Machine Tools.

## ANNEX XXIII

List of various grades of Papers and Boards import of which will not be permissible.

- White and coloured writing and printing uncoated including mechanical grades.
- 2. White Cream laid.
- 3. Super calendered printing uncoated.
- 4. Azure laid including mechanical grades.
- 5. White and coloured cartridge or antique uncoated.
- 6. White and coloured poster.
- Wrapping paper (Salphate and kraft, ribbed and plain) in rolls and sheets.
- 8. Coloured Manilla.
- 9. Duplicating paper uncoated including mechanical grade.
- 10. Blue Match paper.
- 11. Envelop paper.
- 12. Newsprint.
- 13. White Imitation Art.
- 14. Typewriting white and coloured manifold.
- 15. Sensitised paper.
- 16. Gummed Taper.
- 17. Asphalt paper or Bituminised paper.
- 18. Cellophane paper.
- 19. Corrugated paper.
- 20. Ruled paper.
- 21. Straw Board below 750 GSM.
- 22. Simplex Board.
- 23. Builling Boards such as Particle Board, Chip Board and Hard Board.

#### ANNEX XXIV

List of various Grades of Papers and Boards permissible for Imports.

- 1. Bank Note paper/Cheque Paper.
- 2. Art paper.
- 3. Cigarette paper in Zamboo rolls, sheets, bobins.
- 4. Filter paper.
- 5. Glassine paper.
- 6. Grease proof paper.
- 7. Paper vellum/parchment paper.
- 8. Tracing paper including impregnated paper.
- 9. Graph paper.
- 10. Toilet paper.
- 11. Offset paper.
- 12. Base paper for carbon paper and sensitised paper industry.
- Monotype spool paper.
- 14. Bond and Bank paper below 45 GSM.
- 15. Onion Skin paper, Bible paper (32 GSM & below).
- 16. Air mail paper 32 GSM & below.
- Drawing paper and Artist paper.
- 18. Tissue paper.
- 19. Duplex Board.
- 20. Card Board all sorts.
- 21. Straw Board in reels (7:0 GSM and above).
- 22. Transfer paper.
- 23. Marbel paper, Book Binding paper, artificial Leather paper. (As Book binding material.)
- 24. Manifold paper of 30 GSM and below.
- 25. Fluting/Corrugating Medium including Semi-Chemicals.

# ANNEX XXV

# Components for Electronic Industry permissible for Imports.

Seria No.		of item.			I. T. C. Number.
1		2			3
1	Rubber faced resin bonded	paper di	sc.		48/1 (iii).
2	Aluminium wire anode cu	t to size a	and preform	ned	78,4
3	Tinned Copper wire prefo	rmed	144	***	74/3
4	Cathode tube		7.7	***	85/24
5	Electrolytic foil	-	4000	***	Respective ITC.
6	Polystryone glue	-	-	***	39/2
7	Glass tube cut to size	-	-	-	70/9
8	Nickel iron wire cut to si	ize	-	***	75/21
9	Nickel iron wire sealed in	glass tub	e	-	85/21
10	Headers	-	-	-	85/24
11	Cans				85/24
12	Nickel chrome wire		-	***	75/2
13	Crystal plates and combs	***	-	***	85/24
14	Lacquered mounts	4 /2	-		85/24
15	Protected mounts	- 13	***		84/59
16	Spindles	-			85/24
17	Bushes		***	***	84/59
18	Mounting plates	-	-		Respective ITC.
19	Solder tage		•••	***	85/21
20	Motor plates	-		-	Respective ITC.
21	Contact springs			***	73/40
22	Protesting cap -	-	-	-	85/24
23	Fixing bushes	-	-	-	84/59

#### ANNEX XXVI

List of Type of Wood permissible for import by Bobbin and Pencil Manufacturing Industries.

I. Description of wood for Bobbin Manufacturing Industry:—

Beach Birch and Horn Beam wood, in size as under:

Type of Bobbins.

Size of timber.

Ring bobbins — — 1. 9"×1-3/8"+1-3/8". 2. 10"×1-3/8"×1-3/8". 3. 11"×1-3/8"×1-3/8". 4. 7½"×1-3/8"×1-3/8". 5. 14½"×2-1/8"×2-1/8". 6. 15-1/4"×2-3/8"×2-3/8".

II. Description of wood for Shuttles Manufacturing Industry:-

Oak, Cornel, Beach, Perrmon, Horn Beam and Maple, in sizes of block as under:-

- (1) Plain Shuttles \_ \_ \_ \_ 14½"×1½"×1½".
- (2) Toyosa Hora Shuttles \_ \_ \_ 13\frac{1}{2}"\times 1-7/8"\times 1\frac{1}{2}".

  14\frac{1}{2}"\times 1-7/8"\times 1\frac{1}{2}".

  15\frac{1}{2}"\times 1-7/8"\times 1\frac{1}{2}".
- (3) Sakamoto Shuttles 16"×1-7/8"×1½". 17"×2"×2½".

Maximum size of the block would therefore be 20" ×2-5/8" ×2½".

(4) Jute Loom shuttles \_ \_ 20" × 2-5/8" × 1\frac{1}{2}".

Maximum size of blocks would be \_\_\_ 24"×3-1/2"×2-1/2".

III. Description of wood for Pencil Manufacturing Industry— Cedar wood and Pencil slates in maximum size up to 8".

## ANNEX XXVII

List of medicinal herbs and crude drugs import of which will not be permissible.

Sl. No.	Botanical Names. Local Names.				
1	Abroma Augusta SPP	-		***	Ulat Kambal.
2	Acalypha Indica	-	_	-	Mukta Barshi.
3	Achyranthes Aspera	-	-		Apang Sopang.
4	Andropogon SPP	_	_	-	Ghas.
5	Aegle Folia/Marmelos	_	-	***	Belpata, Bel Phai.
6	Arjuna Terminalia	_	_		Arjun.
7	Asoka Jenosia	_	_	***	Asok.
8	Atista Indica SPP			-	As-shewrah.
9	Azandiracta Indica				Neem.
10	Belerica Termenalia			100	Boyrah.
11	Blumea SPP			-	Kukshima.
12	Bierhaavva SPP			_	Punarnava.
-		-	-		Simul.
13	Bombax Malabarium	-		-	
14	Cassipini Borducella	-	-	-	Nata.
15	Calotropis Gingantea	-	-	-	Akanda.
16	Calotropis Lactum	-	-	-	Akanda Atha.
17	Cassia Fistula	-	-	-	Bandarlathi.
18	Cannabis Sativa	**	-		Bhang.
19	Citrus SPP (excepting Peels)	••	-	***	Nabu.
20	Coriandrum Sativum		401.01	-	Bhana,
21	Cassia Sophere	•	-	-	Kal Kesundo.
22	Clerodendrou Infortunatum	-	-		Bhat.
23	Chphalandra Indica	-	-	-	Talakuchu.
24	Coleus Armaticus	-	-	***	Patharkuchi.
25	Chebula Terminalia	***	-	-	Hari Taki.
26	Datura Spionasa _	-		-	Sada Dhatura,

-		the state of the s	CONTRACTOR STATE		
Sl. No.	Botanical Names.			Local Names.	
27	Ficus Religiosa			Asatha.	
28	Ficus Indica			Bott.	
29	Cynocordia Odorata		***	Chal Mugra.	
30	Hemidesmus Indica			Anantamul.	1
31	Hydrocotyle Asiatica		***	Thankuni.	
32	Hibiscus SPP			Jaba.	
33	Hygrophila Spinosa			Kul-A-Khara.	
34	Holarrheua Antidysen Terica			Kurchi.	
35	Justicia Rubrum			Rakta Basak.	
36	Luffa Bindal			Chosalata.	
37	Lufa Amara			Tit-Palta/Tita-	
38	Leucus Aspera			Dhudul Danda Kalas.	
39	Menispermum			Rakta Kanthali.	
40	Nyctanthes Arbor Tristis			Shefali/Siuli.	
41	Ocimum SPP			Tulsi.	
42	Orchis Mascula			Salep.	
43	Oldenlandia Herbacea			Kehtparra.	
44	Phyllanthus Emblica		2.0	Amlaki.	
45	Andersonia Rohitala		61.6	Raina.	
46	Andrographis Paniculata		,	Kalmegh.	
47	Rosa SPP			Roses-Glab (Golab)	)
48	Solanum Nigram			Kachmach.	8
49	Solanum Lanthocarpus			Kanti-Kari.	
50	Tinospora Comdifolia			Gulancha.	
51	Terminalia Chebula			Harataki.	
52	Terminalia Belerica		Samuel.	Baira.	
53	Compression and Compression of the Compression of t			Ada.	
54	Hing		4	Hing.	

## ANNEX XXVIII

List of Electric Cables and Wires locally manufactured import of which will not be permissible.

- A. P.V.C. Insulated as well sheathed Electrical cables single core, twin core, three core and four core, 250/440-V 660/1100-V grandes:
  - 1. Single core up to the size of 19/.083.
  - 2. Twin core, three core and four core up to the size of 7/.064.
  - 3. Weather proof Braided and compounded single core up to the size of ... ... ... 19/-083 and
    Twin up to the size of ... ... ... 7-064
  - 4. Bare copper wire up to the size of .. .. .0076
  - 5. SCC and DCC wire from 10 SWG to 27 SWG. ..
  - 6. P.V.C. Flexible cords up to the size of .. 40/.0076
  - 7. Telephone Jumpor wires and Cables up to 10 pairs
- B. Rubber Insulated as well sheathed electrical cables single core and twin core 250/440-V Grade:
  - 1. Single core up to the size of .. . . . . . . . . . . 19/-083
  - 2. Twin core up to the size of .. .. 7/.064
  - 3. Weather proof Single and Twin core up to the size of 7/064
  - 4. Sheathed (TRS) up to the size of .. .. 7/036
- C. 1. Wire and Cables up to 12KV
  - Hand drawn copper Conductor from 2 SWG to 25 SWG.
  - 3. Alluminium condutor (AAC) of all sizes
  - 4. Super enamelled copper wire from SW 14 to 34.

N.B.—Import of items mentioned at 'C' above will not be permissible for industrial Units/Sector Corporations as well.

Se

#### ANNEX XXIX

List of Iron and Steel Items import of which will not be permissible.

erial No.	Description of item.		I.T.C. Number.
1	M.S. Bars/Rods, Rounds of 2" dia, and belo	w	73/9.
2	Cast iron plates		73,7.
3	Iron or steel castings, forgings, stampings, chains and forged steel balls.	steel	73/46.
4	Prefabricated structures		73/19.
5	Window/door sections in length (i.e., unwork unfabricated).	ed or	73/19.
6	G.I. Wire up to 24 swg		73/14.
7.	G.I. Pipe upto 3" dia. excluding the sizes of Pi e a missible for import under Wage Earn Scheme ( \frac{1}{2}", \frac{3}{4}" and 1\frac{1}{2}" diame er sizes fitting thereof).	ers'	73/17, 83/8.

N.B.—Import of items shown against Sl, No. 3 above shall, however, be permissible by recognised Engineering Industrial units on specific recommendation of the Sponsoring Authority.

#### ANNEX XXX

Items of drugs and medicines (allopathic) permissible for import under Bangladesh National Earning Abroad Scheme only (Wage Earner Scheme).

- 1. Acriffavin preparations.
- 2. Liver salt.
- Antacids containing Aluminium Hydroxide Gel with or without Magnesium Trisilicate or Magnesium Hydroxide or Oxethazine or simethiuone.
- 4. Rotar tablet.
- 5. Bile salts with or without phenolphthalein.
- 6. Bilagol.
- 7. Camphor.
- 8. Caster Oil.
- 9. Multivitamin with minerals or Hormones (capsule, tablet and syrup only).
- 10. Mild Cathartics and Choloretics including Vegetable laxatives.
- 11. Oil Eucalyptus.
- 12. Oil Olive.
- 13. Oil Turpentine.
- 14. Philips Milk of Magnesia.
- 15. Proteins with Vitamins and minerals.
- Vitamin B-Complex with or without glycerophosphates, excluding injection forms.
- 17. Haemoglobin Syrup.
- 18. Listarine Solution.
- 19. Trypsin, Chymotrypsin and Combinations.
- N.B.-(1) The consignee must have valid Retail and/or Whole sale Drug Licence.
  - (2) Under this annexure only a brand which is covered by a valid certificate of registration issued in Bangladesh since 20-12-1974 shall be importable.
  - (3) No indentor/importer shall indent/import any unregistered or unimportable items. For clarification regarding registered/unregistered items and as to whether a brand is importable or not under this annexure, parties concerned may verify the same from the office of the Drug Administration, Ministry of Health and Population Control.
  - (4) Items under Sl. Nos. 7, 8, 10, 12, and 15 may be imported only if the approved items are of B. P./B.P.C./U.S.P./U.S.N.F./3.N.F. Specifications and packaged in suitable containers not exceeding 1 kg. or 1 (one) litre packages.

#### ANNEX XXXI

Guidelines for import by public sector agencies on most competitive rate.

- Competitive quotations should be obtained before opening Letter of Credit
  and procurement made at the most competitive rate. Import of goods
  of job lot/stock lot/sub-standard quality will not be permissible. Condition laid down in paragraph 14 of this Order also will be observed.
- In case of import under cash and untied loan, at least three quotations should be obtained from local registered indentors. However, three quotations at the least need not be obtained in case of proprietory items or where the total value of import is less than Taka 30,000 (Taka Thirty thousand).
- Quotations may also be obtained from foreign suppliers who do not have indenting registration/agents/dealers/distributors in Bangladesh but procurement will be made at the most competitive rate.
- 4. Where the value of a single item licensed or authorised for import is at least Taka 5,00,000 (Taka five lakh) the importer should arrange preshipment inspection. Pre-shipment inspection should be entrusted to internationally reputed Surveyors only.

# ANNEX XXX I

List of Scientific Instruments, Apparatus and Appliances required by Pharmaceutical (Allopathic) Industry for quality control purposes.

Description of items.	I.T.C. Number.
Automatic Titromotors and Titration Units	90/19. 90/22.
Automatic pippot filler	Res ective I.T.C.
Bacteriological and water jackted Universal incubators	85/14.
Blood Cell Counter	90/10.
Burners all sorts	73/41, 84/61.
Colorimotors	90/10, 90/19, 90/22.
Contrifuges for laboratory use	84/12.
Chromatography equipment and paper chromatograph apparatus.	90/10, 90/18.
Electric water baths, the following:	84/11 and 61.
(a) Rectangular Max. size 48" × 24" with Thermostatic	
control for use on A.C. supply.	
(b) Circular Max. size 24" diameter.	
Freezing point and boiling point apparatus	84/11 and 61.
Colony Bactoria counter	90/22.
Hae noglobinometers	90/11, 90/19.
Heating chambers	Res ective I.T.C.
Hydrometers all sorts	90/17.
Hygrometers all sorts	90/17.
Laboratory Flasks Heating mantles (for Flasks up to 10 lit.)	
	48/1 (iii)
Laboratory pressure/vacuum compressor pumps (Motor up to 1 H. P.).	84/6.
Laboratory Thermostats and Thermocoubles	90/17, 90/22.
Laboratory sieves, Shakers, Flask shakers (with motors up to 3/4 H.P.).	84/61, 85/8.
Laboratory Gas generators (Motor up to 3/4 or 1 H.P.)	84/61.
Litmus papers and other test papers	85/4.
Magnets for Laboratory use	85/4.
Melting point apparatus	.90/18, 90/22.
Moisture Meters and Testors	90/17, 90/22
Microkjelthal and Kojeldhal Digestion and Distillation units and apparatus.	
Muffle Furnace (Heating chambers size Max. 50 ×15 ×15 cm)	86/12 and 14.
Mechanical stage or Microscopes	90/4.
Mieroscopes compound	90/4.

Description	on of items.	I	.T.C. Number.
Physical, high precision chen Balances with weight sets.	nical/analytical and elect	rical	90/9.
Refractometers		_	90/19.
Spectro photometers			90/19, 90/22.
	and Dates ation Thimbles		
Soxhlet Extraction apparatus	and Extraction Inimples		85/15.
Sterilizers		***	Respective I.T.C.
Stop Clocks (Second Timers	only)	200	92/2.
Transistorised Laboratory Po	wer supply D.C.	***	85/2.
Thermostatically controlled u	niversal water Baths	***	85/15, 84/11,
Thermometers the following	only:-		90/17.
(1) Dry and wet bulb Th			
(2) Maximum and minim	um Therm meters compre with necessary bonds	ising	
bulbs (mounted).	o with houseary bonds	-	
(3) Back-mann's Thermon			
(4) Thermometers mercury graduated in centigrad		anges	
Universal laboratory stirrers		notor	Respective I.T.C.
up to 1 H. P.). Water purification Testing D			
Water purification automatic (stills) output up to 20 lit		iratus	Respective I.T.C.
Laboratory Hot plates, Dry		plates	85/15.
Evaporators, all sorts		100	85/15.
Viscometers	-	-	90/19.
Laboratory wares, all sorts i	nade of porcelain and syn	thetic	Respective I.T.C.
materials and glass wares	and or porcelain and syn	LHCLIC	respective 1.1.C.
Autoclayes, all sorts		***	90/18.
Electrodes for P. H. meter			83/14.
Sodium lamps with transfor	mers for operation on 22	20V	85/23, 90/22.
Electron c Measuring and T	esting instruments		90,22.
Viscosity Apparatus Fluorometers	-	***	90/19. 90,19.
Aspirators			Respective I.T.C.
Freeze Dryers	H 14	***	84/11, 84/61.
Tissue Homogenisers	pre 4 are	***	90/19.
Ultrasonic Cleaning System		***	85/7, 85/8,
Oxygen and temperature pr	obe		90/9.
Gas liquid chromatography G.L.C. apparatus with rec	apparatus with recorder order).	(i. e.,	Respective I.T.C.
PH meter		-	Do.
Flame photometer		-	Do.
Voltage Stabiliser	976 FF	200	Do. Do.
Polarimeter Disintegration apparatius (7	ablets and Cansules)	244	Do.
Tablet Hardness tester	abiets and Capsules)	-	Do.
Electrophoreosis apparatus	-	-	Do.
Incubators		-	Do.

#### ANNEX XXXIII

List of permissible makes of Tractors and Power Tillers, Low Lift Pumps, Shallow Tube-wells and Engines thereof so far standardised by the National Standardisation Committee, Ministry of Agriculture, Government of Bangladesh, eligible for importation.

## 4 Wheel Tractors:

- 1. Ford-3000 46 H, P.
- Kubota-L2000-20 H, P.
- 3. IHI-S2000-35 H. P.
- 4. IHI-S1200-20 H. P.
- 5. Yanmar-YM2700-27 H. P.
- 6. Mitsubishi-R25-25 H. P.
- 7. Ursus-335-35 H. P.
- 8. Ursus-355-55 H. P.
- 9. Rumanian-U445-47 H. P.
- 10. Escort-335-35 H. P.
- 11. Goodearth-26.5 H. P., 27 H. P.
- 12. M. F.-135-47 H. P.

# Power Tillers ;

- Yanmar— Tiller model-YZ 8 N. Engine model-ES 105C.
- 2. Kubota-Model K-900.
- Isaki— Tiller Model-K48 CL. Engine medel KD-900.
- 4. Mitsubishi Model CT 83 (Tiller) SD-6 (Engine).
- 5. Satoh-LB-17.

## Low Lift Pump and Shallow Tube-wells:

			1	Manufacturing country.		
1.	Laxmi	ree		-		India.
2.	Issco	4	•==	-		India.
3.	BUKH (On	ly engine)		-	-	Denmark.
4.	Ruston (Slo	w speed for st	ationery u	se only)		India.
5.	Mayur	-	***	-	***	India,
6.	Krishi		-	-	(818)	India.
7.	Deutz-Mag	(Engine only-	Air cooled	)	***	West Germany.
8.	Yanmar TS	-80-C (Engine	only)	-	***	Japan.
9.	Yanmar TS	-60-C (Engine	only)	-	1916	Japan.
10.	Yanmar TS	I-105-C	-	-	***	Japan,
11.	Kriloskar ( Air cooled		-	-	**	India.
12.	Kirloskar (		-	-	-	India.
13.	Usha-500	-	-	-		India,
14.	Usha-600	-		-	-	India,

# Engines for Low Lift Pumps and Shallow Tube-wells:

- 1. HA TZ-Diesel Engine single cylinder, 4 stroke, anti-clock wire vertical, air cooled, 5.7 BH, P. at 1500 R.P.M. and Max. R.P.M. 2500.
- Cooper Diesel Engine SVC-5 (India) single cylinder, 4 stroke, vertical water cooled, 5 H.P., R.P.M. 1500.
- KUBOTA GA-80-N single cylinder, 4 stroke, water cooled. horizontal lengine, H.P. 7.5-8.0, R.P.M. 2200-2400.
- KUBOTA GA-90-N single cylinder, 4 stroke, water cooled, horizontal engine, H.P. 8-5-9-0, R.P.M. 2200-2400.
- 5. MITSUBISHI NM-85-31 A, single cylinder, 4 stroke, water cooled, horizontal 7.5 B H. P., R.P.M 2200
  5.2 B H. P., R.P.M 1500
  - Cooper CVR-5, single cylinder, 4 stroke, water cooled, vertical 5 B H. P., R. P. M. 1800.
  - KIRLOSKAR AVI single cylinder, 4 stroke, water cooled vertical engine, 5 H. P., R. P. M. 1500.
  - 8. Shaw Wallace Diesel Engine (Model SW-5).
  - 9. Shaw Wallace Pump 3" × 21".
  - K. S. B. Pump 4"×3" (type E.T. A.-80-20).
  - 11. Cooper Pump C.H.P. 65.
  - 12. Kirloskar Pump (type 65-KE-250).

## ANNEX XXXIV

Procedure for import on Joint Basis by Commercial Importers under cont or loan or credit and barter,

Reference—Paragraph 15(4) of the Import Policy (July-December, 1977)
Order.

Commercial importers, located within the jurisdiction of the same licensing authority but having different nominated banks, desirous of importing their share in cash or IDA Credit on joint basis for the sake of economy may do so in accordance with the procedure mentioned below:

2. An importer will submit to their nominated bank L/C Authorisation Forms in the usual manner and in addition to the particulars mentioned in the I/C Authorisation Forms, they will be required to submit a declaration to the effect that (a) particulars given by the importer in his L/C Authorisation Form are correct and complete to the best of his knowledge, and that (b) he had not applied, in any manner, to import his share for the current shipping period individually and agrees to effect import of the same on the joint basis under the Group Leader of M/s.....

(Name and address of the Group Leader).

and that (c) he undertakes not to make in any manner any claim whatsoever from the licensing authority in any matter arising out of default or dispute with the Group Leader or members of the Group. Signature of the importer will be verified by the authorised officer of the nominated bank with date.

3. The importer's nominated bank, after being satisfied that the L/C Authorisation Forms, the declaration given by the importer and other relevant informations are complete and correct, will forward all these papers to the nominated bank of the Group Leader and will certify on the body of L/C Authorisation Form as under:

Seal and signature of the authorised officer of the importer's bank with date."

In this respect it is clarified that in such cases individual importer will not submit any Application Form to open L/C to his nominated bank and it is not necessary for the importer's bank to forward the importer's pass book or the IRC in the absence of the pass book, to the nominated bank of the Group Leader, Importer's bank will only make appropriate endorsement in the pass book or in the IRC in the absence of the pass book.

4. The Group Leader will submit L/C Authorisation Form and Application for opening L/C to his nominated bank and in addition to the particulars mentioned in the L/C Authorisation Form, he will submit a declaration to the

effect that (a) particulars given in the L/C Authorisation Form are correct to the best of his knowledge, that (b) he has not applied, in any manner, to import his share for the current shipping period individually and that (c) he had undertaken to act as the Group Leader for importation on joint basis for the sake of economy by the importers in the Group (here Group Leader will record the names and address and IRC Nos. of all the members including that of himself and their individual shares) and that (d) he undertakes not to make in any manner any claim whatsoever from the licensing authority in any matter arising out of default or dispute with members in the Group. The signature of the Group Leader will be verified by the authorised officer of his bank with date.

5. The Group Leader's bank, after being satisfied that L/C Authorisation Form and the declaration given by the Group Leader are complete and correct in all respects, will certify on the body of the L/C Authorisation form as under:

"We have no objection to allow the above importer to act as Group Leader of the group......members.

Seal and signature of the authorised officer of the Group Leader's bank with date."

- 6. The Group Leader's bank will then forward L/C Authorisation Form. declaration of the Group Leader and their certificate along with the complete set of L/C Authorisation Forms, declarations of all members of the Group and the complete set of certificates issued by the different banks of the members, to the registration unit of the Bangladesh Bank in the respective offices of the licensing authority. It is clarified here that Group Leader will submit to his nominated Bank application form for opening of L/C for the total amount covered by individual L/C Authorisation Forms.
- 7. No prior clearance of the licensing authority will be required for the purpose of registration of the L/C Authorisation form by the registration unit of the Bangladesh Bank or for the purpose of opening letter of credit by the nominated bank of the group leader. However, immediately after the registration of the L/C Authorisation Form, the registration unit of the Bangladesh Bank will forward to the licensing authority concerned, two copies of the complete set of L/C Authorisation forms along with the complete set of declaration of the importers and the certificate of the group leader's bank.
- 8. As soon as the letter of credit is opened, the nominated bank of the group leader will endorse the pass book of the group leader or Import Registration Certificate in the absence of pass book and advise the licensing authority concerned and the respective banks of the members of the group of the particulars of the letter of credit.
- 9. Where the eligible commercial importers, desirous to import their shares in Cash and IDA Credit, are located within the jurisdiction of the same licensing authority and have the same nominated bank including all the branches of the same banks within the jurisdiction of the same licensing office, the procedure for import on joint basis will be the same as outlined above except that different branches of the same bank will forward the complete sets of documents outlined above such as L/C Authorisation Form, declaration, etc., after recording the required certificate on the body of L/C Authorisation Forms to the branch of the same bank which is the nominated bank of the group leader. The nominated bank of the group leader will process the L/C Authorisation forms in the same manner as outlined above.

- 10. In the case of barter, STA and tied loan or credit, eligible commercial importers, desirous of importing on joint basis, will submit the L/C Authorisation Forms to their nominated banks in the prescribed manner but need not submit application for opening of Letter of Credit. The nominated bank, on being satisfied that the L/C Authorisation Form is in order, will forward all the copies of the same to the nominated bank of the group leader after making necessary entries in the importer's pass books or on the IRC in the absence of pass book. On being satisfied that the L/C Authorisation Form of the group leader and such group members for whom also the nominated bank are in order and after the completion of all formalties of import on joint basis, nominated bank of the group leader will transmit complete set of the L/C Authorisation Form of each member of the group including that of the group leader, to the designated bank along with the application form for opening of Letter of Credit, of the group leader for the total amount covered by individual L/C Authorisation Form. The designated bank will open Letter of Credit under intimation to the Chief Controller, Dacca and endorse two copies each of the L/C Authorisas tion Form to the licensing office concerned as provided in para. 18(6)(b) of this Order.
- 11. In case of import under cash, untied Loan or Credit by Industrial consumers where the share of an individual item in the licence exceed Tk. 25,000, Industrial consumers may import such an item on joint basis without prior permission of the Licensing Authority provided they are within the jurisdiction of the same licensing office.
- 12. In such cases, the industrial consumers desirous of importing on joint basis shall nominate a group leader in accordance with the procedure mentioned above and request their nominated banks to forward their licences along with the other relevant documents and Pass Book to the nominated bank of the group leader for opening of L/C. The group leader's nominated bank after verification of pass books and licences shall open a single L/C for the item on joint basis and endorse the licences and the pass books accordingly.
- 13. Importers submitting L/C Authorisation Form for opening of credit or effecting import on joint basis in violation of the provision of Import Policy Order, 1978-79 or of this Annex shall be liable to action as per provision of sub-para (8) of paragraph 18 of Import Policy Order, 1978-79.

#### ANNEX XXXV

## List of periodicals, newspapers approved by the Government for importation by the commercial importer.

- 1. Time-Weekly-USA
- 2. Newsweek-Weekly-USA
- 3. New York Times-Daily
- 4. Foreign Affairs-Monthly-USA
- Washington Post—Daily—USA
- 6. The Economist-Weekly-Lendon
- 7. New Statesman-Weekly-London
- 8. Eastern Times-Weekly-London
- 9. Sunday Times-Weekly-London
- 10. Times-Daily-London
- 11. Daily Telegraph-Daily-London
- 12. National Geography-Monthly-London
- 13. Science Report-Monthly-London
- 14. Far Eastern Economic Review-Weekly-Honkong
- 15. Asia Week-Weekly-Malaysia
- 16. Readers Digest-Asia Edition-Tokyo
- 17. Illustrated Weekly of India-Bombay
- 18. The Statesman-Daily-Calcutta
- 19. Ananda Bazar Patrika-Daily-Calcutta
- 20. Hindustan Times-Daily-New Delhi
- 21. The Dawn—Daily—Karachi
- 22. Pakistan Times-Daily-Lahore

By order of the President

A. K. M. WALIUL ISLAM

Chief Controller of Imports and Exports
and
Joint Secretary to the Government.

# IMPORT POLICY ORDER, 1978-79.

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