# MINISTRY OF MICRO, SMALL AND MEDIUM ENTERPRISES

# **NOTICE INVITING E-TENDER**

File No. SS/STUDY/12/2022-DBT/DATC

Dated:-22/02/2023

Ministry of Micro, Small and Medium Enterprises (M/o MSME) invites online tender (e-Tender) for conducting the study on the "Export from MSME Sector and How to Enhance and Diversify the role of Indian MSMEs in Global Value Chain under Surveys, Studies and Policy Research (SS&PR) Scheme. The duration of the study would be 6 months.

2. The tender document contains the following: -

Annexure 1	Tender document
Annexure 2	Terms of reference & purpose
Annexure 3	Format for technical & financial bids
Annexure 4	Guidelines for the formulation of technical bid
Annexure 5	Check list for technical bid
Annexure 6	Performance security form
Annexure 7	Instructions for online bid submission
Annexure 8	Tender acceptance letter
Annexure -A	Organisation's experience
Annexure -B	General description of team
Annexure -C	Curriculum vitae (cv) of proposed professional staff for the
Annexure -D	assignment SS&PR scheme guidelines

# 3. IMPORTANT DATES

Name of Ministry/Department	Ministry of Micro, Small and Medium Enterprises			
Date and Time for issue/Publishing of	22/02/2023			
Tender				
Document Download Start Date and Time	22/02/2023 at 12:00 hrs.			
Document Download End Date and Time	20/03/2023 at 15:00 hrs.			
Bid Submission Start Date and Time	22/02/2023 at 12:30 hrs.			
Bid Submission End Date and Time	20/03/2023 at 15:00 hrs.			
Date and Time for Opening of Technical	21/03/2023 at 11:30 hrs.			
Bids				
Date and Time for Opening the Financial	Will be intimated online after finalization of			
Bids	Technical Bids			
Address for Communication	Under Secretary, DBT/DATC Division, M/o			
	MSME, Room No. 268, Udyog Bhawan New Delhi-			
	110011.			
	Website: https://eprocure.gov.in/eprocure/app			



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- 1. The tender form/ bidder documents are available at the Website <a href="http://eprocure.gov.in">http://eprocure.gov.in</a>and www.msme.gov.in. Online bids complete in all respects should be submitted through CPP Portal <a href="https://eprocure.gov.in/eprocure/app">https://eprocure.gov.in/eprocure/app</a> only on or before the last date and time.
- 2. Manual bids will not be accepted.
- 3. Tenderers/Bidders are requested to visit the websitehttps://eprocure.gov.in/eprocure/regularly. Any changes/ modifications in tender enquiry will be intimated by corrigendum through these websites only.
- 4. In case, holiday is declared by the Government on the day of opening bids, the bids will be opened on the next working day at the same time. The Department reserves the right to accept or reject any or all the tenders without assigning any reason.
- 5. The Organizations are required to upload the followings documents along with bid:
  - i) Scanned copies of Audited Annual Accounts along with Audit Report of last three financial years
  - ii) Annual Report of the last three years
  - iii) Scanned copy of valid PAN of the Organization/Tax Account Number (TAN) and Service Tax Number (STN) / GST Number/ NGO-Darpan unique ID
  - iv) Executive summary of 5 study reports completed during the last 5 years including 2 studies related to MSME sector and documents of acceptance of the Reports by sponsoring authority.
  - v) Document related to the receipt of professional fees during each of the 3 (three) financial years preceding the Proposal Due Date
  - vi) An authorization letter from the firm certifying that the person who signed the bid is an authorized person to sign on behalf of the firm
  - vii) A declaration that the organization has not been blacklisted from the Authorized Signatory of the Organization
  - viii) Copies of certificates and proofs of previous engagements of the Organization, Project Director and other professionals involved in the project
    - ix) Technical Bid
    - x) Financial Bid
    - xi) Check List for Technical Bid

xii) Tender Acceptance Letter

(K. Thomas Maring)
Under Secretary to the Govt. of India
DBT/DATC Division,
Ministry of Micro, Small & Medium Enterprises

Tel.: 01123063313

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# File No. SS/STUDY/12/2022-DBT/DATC Government of India Ministry of Micro, Small and Medium Enterprises (DBT/DATC Division)

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Udyog Bhavan, New Delhi Dated the 22<sup>nd</sup> February, 2023

#### **Tender Document**

Ministry of Micro, Small and Medium Enterprises invites online tender (e-Tender) for conducting the study on the "Export from MSME Sector and How to Enhance and Diversify the role of Indian MSMEs in Global Value Chain under Surveys, Studies and Policy Research (SS&PR) Scheme. The duration of the study would be 6 months.

# 1. Eligibility

- (i) MSME-DIs
- (ii) Organisations under M/o MSME viz NSIC, MGIRI, Ni-MSME etc.
- (iii) Institutions/Agencies which are empanelled under the M/o MSME
- (iv) Institutions receiving annual recurring grants from the Central or State Government Agencies
- (v) Institutions registered as professional society under the Society under the Societies Registrations Act.
- (vi) Institutions registered as 'Trusts' under Trusteeship Act.
- (vii) Institutions incorporated under the Companies Act.
- (viii) Proprietary and Partnership concerns of repute.
- (ix) Blacklisted Organisations are not eligible to apply.

# 2. Important Dates

Name of Ministry/Department	Ministry of Micro, Small and Medium Enterprises		
Date and Time for issue/Publishing of	22/02/2023		
Tender			
Document Download Start Date and Time	22/02/2023 at 12:00 hrs.		
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Bids	Technical Bids
Address for Communication	Under Secretary, DBT/DATC Division, M/o
	MSME, Room No. 268, UdyogBhawan New Delhi-
	110011.
	Website: https://eprocure.gov.in/eprocure/app

#### 3. Overview of the study

The role of micro, small and medium enterprises (MSMEs) in the economic and social development of the country is well established. The MSME sector is a nursery of entrepreneurship, often driven by individual creativity and innovation. As per the NSSO survey 2015-16, the total number of MSMEs in India are 6.3 crore employing over 111 million persons. It is the second largest employer after agriculture. The sector accounts for 45% of total industrial production and contributes 30% of the country's GDP. The contribution of MSMEs in total export from the country was approx. 45% in F.Y. 2021-22. The contribution from MSME sector total export is estimated on the basis of export from 454 items at 4digit level HS codes. The list of these 454 items along with 4digit level is attached.

The products produced by MSME sector, like leather, plastic, medicaments, auto-components, engineering items, polished gems & jewellery, sports goods, readymade garments, woollen, chemicals and allied products, pharmaceuticals, garments, processed food, handlooms, handicrafts, machinery & equipment& devices, Khadi & coir products, essential oils and knitwear products etc. are contributing significantly in exports and have also an excellent scope for further enhancing exports from the sector.

# 4. <u>Initiatives by the Ministry</u>

For more focused attention on the development of micro, small and medium enterprises, the Ministry of MSME and its attached organizations have launched several schemes and programmes that provide:

- Adequate flow of credit from financial institutions/banks;
- Support for technology upgradation and modernization;
- Integrated infrastructural facilities;
- Modern testing facilities and quality certification;
- Access to modern management practices;
- Entrepreneurship development and skill upgradation through relevant training facilities:
- •Support for product development, design intervention and packaging;
- Welfare of artisans and workers;



- Assistance for better access to domestic and export markets;
- Cluster-wise measures to promote capacity-building and empowerment of the units and their collectives;

# 5. Challenges faced by MSMEs

Over the years, even in the COVID pandemic period, MSME sector has demonstrated remarkable resilience in the face of trying global and domestic economic circumstances. However, from the aspect of exporting goods and services in the international market, the sector is faced with several challenges which include:

#### i. Awareness/ Know how

- •Limited information about products & services in demand
- Working of the foreign markets; in particular difficulties in accessing export distribution channels and in connecting with overseas customers
- Lack of awareness on export promotion and assistance programmes offered by the government
- Unfamiliarity with legal and regulatory frameworks of the exporting and importing countries
- Inadequate awareness on IPR issues and various International Trade Agreements (ITAs), Quality Restrictions etc.

#### ii. Finance

- •Access to affordable trade finance
- Costly product standards and certification procedures
- Logistics cost airport and shipping costs etc.

#### iii. Technology

- •Lack of innovation, low-value addition and poor packaging due to low level of technology adoption
- Unable to meet importer's quality standards and establishing suitable design and image for the export market Documentation
- Time-consuming and cumbersome documentation processes required to comply with foreign and domestic market regulations

# 6. Purpose of the Study

Despite a substantial share in overall exports, MSMEs are often faced with above challenges while venturing into the foreign market. Not only do these challenges need to be studied in

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detail but, an eco-system needs to be created in such a way that these enterprises shall be able to participate in the global value chain on its own and generate enough economies of scale.

# 7. Terms of Reference

- To review the list of 454 products on the basis of which export from MSME sector is estimated;
- Identify products for exports with potential and details of the product and where do west and in the world in that item;
- Identify & explore service export opportunities beyond developed nations;
- Analysis of challenges being faced by MSME sector and possible remedies with in present schemes, policy and programmes of the Ministry;
- Target of USD 200 billion of exports from India by 2025 and USD 300 billion by 2030
- Evaluate readiness of MSMEs to export their products and services in view of above targets
- Integration of MSMEs into Global Value Chain
- How to improve delivery from existing setup of Export Facilitation Cells under the Ministry
- Compilation of all schemes of Central Ministries and Departments relating to export promotion.
- To analyse that whether there is any a need for a new scheme to support MSMEs on areas which otherwise are not served through IC scheme or other schemes of the Ministry or schemes of DoC/DGFT.

#### 8. Methodology

- Designing questionnaire (Separate questionnaire for Export Promotion Councils, Industry Associations, MSMEs and other Stakeholders)
- Training of Investigators/data collectors for collection of data Field work of Investigators
- Field visits of experts to select areas in the identified regions for Stakeholders consultations
- Analysis of primary & secondary data
- Preparation of report
- Validation of reports by organizing a workshop
- Preparation of Final report
- Consultation with MSME-DFOs/Testing Centres/Technology Centres, NSIC, KVIC and Coir
- Consultation with DGFT, DGCIS, ECGC and CBIC.

# 9.Sample Size

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- All Export Promotion Councils, 10 National Level Associations, 50 State Level Associations, 25StateGovts/State Export Promotion Councils, 25 Star export houses, 10SEZ/Logistics centres/Ports/Custom Clearances.
- 2500 MSMEs (Exporting and non-exporting from various sectors) covering 25 states.

# 10. Time Schedule

- i) Submission of draft final report before the committee to be set up for accepting the report within 180 days from the date of commencement of the assignment.
- ii) Seeking comments/advice of Ministry of MSME on the draft report within 15 days of receipt of draft report by Ministry of MSME.
- iii) Submission of Final Report of the study before the committee within 15 days of submission of comments/advice of Ministry of MSME on draft report.

# 11. Deliverables to the Ministry

Submission of final report of the study within stipulated time period as per Other General Terms and Conditions of the SS&PR guidelines.

# 12. Terms of Payments

The terms of payment for the assignment under this Scheme will be as under:

- i) First installment: 20 per cent of the fees on signing of the agreement and production of performance guarantee.
- ii) Second installment:- 50 per cent, subject to (a) submission of the draft report (5 copies of the draft report including executive summary) within the time frame stipulated in the agreement and (b) a presentation on the draft report being made before the Steering Committee at New Delhi and the draft report being found to be generally acceptable.
- Third and final installment: balance 30 per cent on submission of the final report and its acceptance by the Government. Any delay in submission of report without due approval by the Ministry will attract a penalty of 5% per week and the balance 30% will be forfeited on delay in submission of the report beyond 5 weeks from the stipulated date.
- iv) The final payment will be made within 6 weeks on acceptance of the report and submission of bills etc. by the agency.
- v) In case any changes to the pattern of payment is required to be made for reasons recorded in writing it should be done in consultation with the IF Wing and approval of Secretary.

## 13. Submission Process

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Willing and interested Organizations desirous of undertaking the study may submit their two-part bid as technical and financial bids as per extant procedure elaborated in this document. The procedure for online submission of bids may be seen at Annexure 7.

In order to submit the bid, bidders may first register themselves online athttp://eprocure.sov.in as a one-time activity, in the e-Procurement portal with a valid DSC before they can file their e-Tender. The registration should be in the name of the bidder, whereas DSC holder may be either the bidder himself or a duly authorized person. The bidders will have to accept, unconditionally, the online user portal agreement which contains all the terms and conditions of Note Inviting Tender (NIT) including commercial and general terms and conditions and other conditions, if any, along with an online undertaking in support of the authenticity of the declarations regarding facts, figures, information, and documents furnished by the bidder online. The bidders need to submit their technical and financial bids online. Online bids complete in all respects should be submitted through CPP Portal https://eprocure.gov.in/eprocure/app only on or before the last date and time. No Manual bids will be accepted.

# 14. <u>Technical Proposals</u>

The technical proposal must elucidate the experience of the firm relevant to the present assignment. It should describe in a precise and concise manner the approach and methodology for the execution of the said assignment including questionnaire. The technical proposal must also contain detailed Curriculum Vitae of Experts who will be involved in the conduct of the assignment covering the relevant areas of expertise such as project management, evaluation, impact assessment, data analysis etc.

The above team is to be supported by surveyors for data collection and other support staff as necessary. The Technical proposal must not have any financial information, whatsoever.

# 15. Financial Proposal

The financial proposal should give details about the consultation charges. The consultants must hold their proposals valid for 90 days from the date of submission of the proposal.

#### 16. Evaluation of Proposals

Final evaluation of the bid will be based upon the final technical scoring and financial scoring through Combined Quality-Cum-Cost-Based System (CQCCBS) where Technical Bid Score will get a weight age of 70% and Financial Bid Score a weight age of 30%.

# (i) The technical bids will be evaluated first on the following criteria:

A. Experience of the firm in conducting Survey/Studies

= 15Marks

B. National Level Survey

= 05Marks



C. Approach and Methodology for the conduct of the assignment

= 50 Marks

D. Experience & Expertise of proposed personnel

= 30 Marks

For qualifying, the firm needs to score a minimum of 70% marks in the technical evaluation.

- ii. Financial bids of only the technically qualified firms will be opened on a designated date in the presence of bidders. The financial bids of the unqualified bidders will be kept sealed.
  - > The lowest financial proposal (FPmin) will be given a score of 100 points. The financial scores of the other financial proposals (SF) will be calculated as:
  - $\gt$  SF = 100 X FPmin / FP

 $(S_F)$  = Financial score of other financial proposals

FP<sub>min</sub> = Price of lowest financial proposal

**FP**= Price of the proposal under consideration

- ➤ The weights given to Technical and Financial proposals are WT= 0.70 and WF= 0.30 respectively.
- > Proposals will be ranked according to their combined technical and financial scores using the weights mentioned above.

$$S = S_T \times W_T + S_F \times W_F$$

Where,S = Final combined score

S<sub>T</sub>-Technical Score

 $W_T$  = Weight given to technical score

 $S_F$  = Financial Score

W<sub>F=</sub> weight given to financial score

- > The firm achieving the highest combined technical and financial scores would be awarded the assignment.
- 17. In the event of a tie in the final combined score, the consultants having the lower financial quote amongst the two would be given preference and would be called for negotiation.

#### 18. Documents to be submitted

- i) Scanned copies of Registration Certificate / Memorandum & Articles of Association and any other documents to certify the nature of existence of the organization
- ii) Scanned copies of Audited Annual Accounts along with Audit Report of last three financial years



- iii) Annual Report of last three years
- iv) Scanned copy of valid PAN of the Organization / Tax Account Number (TAN) and Service Tax Number (STN) / GST Number/NGO-Darpan unique ID
- v) Executive summary of 5 study reports completed during last 5 years including 2 demand analysis report related to capacity building programmes and documents of acceptance of the Reports by sponsoring authority.
- vi) Document related to the receipt of professional fees during each of the 3 (three) financial years preceding the Proposal Due Date
- vii) An authorization letter from the firm certifying that the person who signed the bid is an authorized person to sign on behalf of the firm
- viii) A declaration that the organization has not been blacklisted from the Authorized Signatory of the Organization
  - ix) Copies of certificates and proofs of previous engagements of the Organization, Project Director and other professionals involved in the project
  - x) Technical Bid
- xi) Financial Bid
- xii) Check List for Technical Bid
- xiii) Tender Acceptance Letter

# 19. EARNEST MONEY DEPOSIT (EMD)

The intending bidders should pay along with bids an Earnest Money Deposit of Rs. 1,00,000/- (Rupees One Lakh only). The EMD shall be paid by Demand Draft/ Bank Guarantee from any of the scheduled Banks. Banks Guarantee from any scheduled bank in favor of PAO, Ministry of MSME, Nirman Bhawan, New Delhi-110011 is required to be deposit( in original) address to Under Secretary, DBT/DATC Division, Room No. 268, Udyog Bhawan, New Delhi. The EMD will not carry any interest. Procedure for e-uploading as indicated in Annexure-7 above may be followed. Government and other organizations exempted from payment of EMD may attach scanned copy of the document as a proof in this regard.

# (A) The EMD submitted by the Tenderer will be forfeited if:

- \* If successful bidder fails to accept the Letter of Award (LoA)
- \* If bidder fails to furnish the required performance security within the specified period.
- \* The bidder withdraws bid after processing but before acceptance of award of contract issued by the Department.
- \* The bidder violates any of the provisions of the terms and conditions of the tender specifications.
- \* if bidder canvasses in any way for the bid.
- \* if bidder withholds information or submits false information.



#### (B) The EMD will be refunded to:

- \* The successful bidder, subject to submission of Performance Security
- \* The successful bidders, only after acceptance of award of contract by the selected bidder or in case of cancellation of Tender.

The Earnest Money Deposit will be refunded without any interest under all conditions. Offers received without EMD will be summarily rejected (other than those exempted). The bid security will remain valid for a period of forty-five days beyond the final bid validity period. Bid Securities of the unsuccessful bidders will be returned to them latest on or before the 30<sup>th</sup> Day after the award of the contract.

# 20. Performance security

The successful bidder will be required to submit a Performance Security issued by any scheduled commercial bank @ 8% of the contract value. Performance Security may be furnished in the form of an Account Payee Demand Draft or Bank Guarantee from a Commercial bank. Performance Security would remain valid for a period of sixty days beyond the date of completion of the contract. The Performance Security may be invoked by the Department in case of failure of bidder to adhere to the terms & conditions of the contract. In case of delays in execution of project, the Department may seek extension of the Performance Security which will require to be acceded to by the Organization. Format may be seen at Annexure-6.

# 21. Penalty for delayed submission of report

- i. Delay in furnishing in any report beyond the period mentioned in provided that there shall not be default for the period of Force Majeure and delays solely attributable to the Government.
- ii. Any report being non-acceptable to the lack of professional quality.
- iii. Breach of any of the term of this Agreement.
- iv. On the occurrence of any of the event of default on the part of consultant, the Government may terminate this agreement and claim refund of any money paid or invoke the bank guarantee and refuse to make any more payment.
- v. In case of default being limited to delay only not exceeding 5 weeks, the Government, may in the alternative, claim the agreed liquidated damages @5% of the amount of contract of every week of delay, not exceeding in any case 30% of the amount of contract and the balance 30% will be forfeited in case the delay in submission of the report is beyond 5 weeks from the stipulated date. The amount of liquidated damages shall be withheld and/or recovered from the payment to be made to the Consultant.

#### 22. Non-transferable bid

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Neither the contract nor any rights granted under the contract may be sold, leased / sublet, assigned, or otherwise transferred, in whole or in part, by the bidder, and any such attempted sale, lease, assignment or otherwise transfer shall be void and of no effect without the advance written consent of the Ministry of Micro, Small and Medium Enterprises.

# 23. Completeness of bid offer

The bidder is expected to examine all instructions, forms, terms &conditions, and specifications in the tender document. Failure to furnish all information required in document or submission of offer not substantially responsive in every respect to the tender document will beat the bidder's risk and may result in the rejection of bid offer. The bid offer is liable to be rejected outright without any intimation to the bidder if complete information as called in the tender document is not given therein, or if particulars asked for in the Forms / Proforma in the tender are not fully furnished.

# 24. Technical & financial offer

- A. The technical offer should comply with all the requisite information. The technical offer should be complete in all respect. The financial offer should give all relevant price information and should not contradict the technical offer in any manner. The prices quoted in the financial bid should be without any conditions. The price schedule must be filled in completely, without any error, erasures, or alterations. Bidder should quote as per the format specified in Annexure 3. All prices to be quoted in Indian Rupees only. The financial bid in the prescribed format may be scanned and uploaded. These would remain password protected, and it would be possible to view them only on the date and time indicated after the short-listing of the technical bids.
- B. Price quotation accompanied by vague and conditional expressions will be treated as being at variance and shall be liable for rejection. It is the responsibility of the bidder to clearly identify all costs and complete all parts of the financial proposal in a clear and accurate manner. Omissions, errors, misrepresentations, or inadequate details in the bidder's financial proposal will be considered as valid ground for rejection of the bidder's proposal. Costs that are not clearly identified will be borne by the bidder. The following items are covered:
  - i. Salaries and allowances of the project staff and honorarium for the Project Director. (N.B.: The salary of peons will not be sanctioned as a part of expenditure on a research project. Any expenditure on this account may, however, be met out of the overhead charges mentioned under item (vii) below).
  - ii. Travel undertaken in relation to the project.
  - iii. Consultancy charges.
  - iv. Printing.
  - v. Equipment and books.



- vi. Computer and tabulation costs.
- vii. Contingency and Overhead charges.

(NOTE: The above may be kept in mind while preparing the cost estimates. Payment with retrospective effect for the work already done before the submission of the research proposal will not be permissible. Please see Annexure 5).

# 25. <u>Treatment of discrepancies</u>

Where there is a discrepancy between amounts in figures and in words, the amount in words will govern. If a Bidder refuses to accept the correction, his Bid will be rejected.

# 26. Corrupt and fraudulent practices

The Department will reject a proposal for award if it determines that bidder recommended for award has engaged in corrupt or fraudulent practices in competing for the contract in question. The bidder is liable to be blacklisted in such an event.

# 27. Letter of award and contract agreement

The Department will issue a Letter of Award (LoA) to the successful bidder in duplicate mentioning in brief rates, terms & conditions. The acceptance and return of one copy of the LoA duly signed as token of acceptance will be construed as entry into the contract by both parties. The contract agreement as per SS&PR guideline will be signed within one week of issue of LoA after submission of the Performance Security as failing which the Department reserves the right to take appropriated decision.

SS&PR guidelines may be downloaded from website of Ministry of MSME and also enclosed as Annexure D.

# 28. Ownership of data

The organization receiving funds for a project shall make suitable arrangements for the preservation of data collected during the study, such as filled in schedules, tabulation or working sheets, reports, photographs etc., relating to the Project, in electronic form and this shall be shared with the Ministry at the time of submission of Final Report. The ownership of all such data shall remain with the Ministry of MSME. All raw data compiled during the study shall be transferred to the Ministry. No data collected in context of the study may be destroyed or otherwise disposed off or given to any other organization/individual, unless so approved by the Ministry.

#### 29. Subcontracting

The bidder shall not subcontract or permit anyone other than its personnel to perform any of the work, service or other performance required of the bidder under the contract without the prior written consent of the DBT/DATC Division, Ministry of MSME.

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# 30. Arbitration

The Department and selected Bidder will make every effort to resolve amicably, by direct negotiation, any disagreement, or dispute arising between them under or in connection with the work order. If any dispute will arise between parties on aspects not covered by this agreement, or the construction or operation thereof, or the rights, duties or liabilities under these except as to any matters the decision of which is specially provided for by the special conditions, such dispute will be referred to arbitrator, to be appointed by the competent authority appointed by this Ministry and will be final and binding on both the parties. Such arbitration will be governed in all respect by the provision of the Arbitration and Conciliation Act, 1996 or later and the rules there under and any statutory modification or re-enactment, thereof. The arbitration proceedings will be held in New Delhi only, wherein appropriate Appellate Authority shall also be the Hon'ble High Court of Delhi at New Delhi.

# 31. Applicable law and jurisdiction of court

The contract with the selected bidder shall be governed in accordance with the Laws of India and will be subject to the exclusive jurisdiction of courts at Delhi.

# 32. Agreement

- i) The selected bidder will confirm in writing that the conditions contained in the tender document are acceptable to it as per Tender Acceptance Letter format in Annexure 8. The selected bidder will also sign an agreement as per SS&PR Guidelines (Annexure D of SS&PR Guideline). It will abide by the terms and conditions attached to the funds and that in case it fails to abide by the same, it will refund to the Government the total funds sanctioned to it for the purpose with penal interest of 15% per annum thereon.
- ii) The organization will maintain separate accounts in respect of this fund. The accounts will remain open to inspection to the representatives of the Government of India, including the Comptroller and Auditor General of India. At the end of the period, the Organization will have the accounts of this fund audited by a Government Auditor or a Chartered Accountant, and supply a copy of the audited accounts, together with a utilization certificate as prescribed in GFR 2017, to this Ministry within six months after completion of the project. If regular process of audit takes more time, the accounts maybe got audited by a Chartered Accountant and the audit fee may be charged under subhead "Contingency" of the project. Any unspent balance out of this fund will be refunded by the Organization within 30 days from the date of completion of the Project failing which such unspent balance will attract penal interest of 15% per annum of the period from date of completion of the project to the date of refund of unspent balance.



- iii) The Ministry will accept no responsibility for any financial expenditure or liability arising out of the project except what has been specifically approved by it and conveyed to the selected bidder through the sanction letter
- iv) The Ministry will sanction finances for each sub-head and the Ministry's Sanction order will clearly satisfy the sanctioned amount for each sub-head for the total financial assistance given for a research project. The organization without the prior written approval of the Ministry will have no right of re-appropriation of amount from one sub-head to another.
- v) The organization shall not incur any excess expenditure on the research project, under any circumstances, over and above the sanctioned amount, without prior written approval of the Ministry. Ordinarily such request will not be entertained by the Ministry.
- vi) The Project Director will submit to the Ministry progress reports of the project along with certified statement of the expenditure actually incurred and estimate of expenditure for the remaining period of the study. The organization would make a presentation before the Ministry at draft stage on its preliminary findings.
- vii) If the Ministry is not satisfied with the progress of the project, or if it finds that the serules are being seriously violated, it reserves the right to terminate agreement & initiate necessary action as per terms & conditions of the tender document and extant rule of Govt. of India.
- viii) The organization will abide by all the terms and conditions mentioned in the SS&PR guideline.

#### 33. Default

- (i) The selected bidder will confirm in writing that the conditions contained in the tender document are acceptable to it as per Tender Acceptance Letter format in Annexure 9. The selected bidder will also sign an agreement as per SS&PR Guidelines (Annexure 1 of SS&PR Guideline). In case the organization fails to abide by the same, it will refund to the Government the total funds sanctioned to itfor the purpose with penal interest of 15% per annum thereon.
- (ii) In case the selected bidder is found in-breach of any condition of tender/ Performance Security shall be forfeited / invoked.
- (iii) Events of default in delay in furnishing the report will be governed by SS&PR guideline (Point no.11 and 12 of the SS&PR Agreement)



(iv) Default would entail blacklisting of the Organization by the Department for at least 3 years.

# 34. General terms and conditions

- (i) Bidders are advised to study the Tender/Bid Document carefully. Submission of the Bid shall be deemed to have been done after carefully studying and examination of all instructions, eligibility criterion, terms and requirement specifications contained in the tender/bid document with full understanding of its implications. Failure to furnish all information required in the Tender/Bid Document or submission of a bid not substantially responsive to the Tender/Bid Document in all respects will be at the bidder's risk and may result in the rejection of the bid.
- (ii) Bidders are requested to submit the bids in English language only.
- (iii) In case, the day of bid submission is declared Holiday by Govt. of India, the next working day will be treated as day for submission of bids. There will be no change in the timings.
- (iv) The Ministry of MSME will not be responsible for any delay on the part of the bidder in obtaining the terms and conditions of the Tender/Bid Document notice or submission of the bids
- (v) The offers submitted by telegram fax, E-mail etc. shall not be considered.
- (vi) Un-signed, un-stamped and without certificate for authorized person from bidders, bid shall not be accepted.
- (vii) Conditional tenders shall not be accepted on any ground and shall be rejected straightway
- (viii) Ambiguous bids will be out rightly rejected
- (ix) Bids not accompanied by desired documents, would be rejected. Undertaking for subsequent submission of any of the above document will not be entertained.
- (x) Ministry of MSME reserves the right to cancel this bid or modify the requirement without assigning any reasons.
- (xi) Ministry of MSME also reserves the right to modify and relax any part of the tender/bid prior to the submission date and time. Any such changes will be published on the website as corrigendum and the participant bidders are supposed to take the corrigendum also into account prior to bid submission.
- (xii) The decision of Ministry of MSME arrived during the various stages of the evaluation of the tender/bid is final & binding on all bidders. Any representation towards these shall not be entertained by Ministry of MSME.
- (xiii) In case the selected bidder is found in-breach of any condition of tender/ Performance Security shall be forfeited/invoked, besides debarring &blacklisting the selected bidder concerned for at least 3 years, for further dealing with Ministry of MSME.
- (xiv) Any attempt by bidder to bring pressure towards Ministry of MSME's decision making process, such bidders shall be disqualified for participation in the present tender/bid and those bidders may be liable to be debarred from bidding for Ministry of MSME tenders in future for a period of three years.



- (xv) Upon verification, evaluation / assessment, if in case any information furnished by the bidder is found to be false/incorrect, their total bid shall be summarily rejected and no correspondence on the same, shall be entertained. Further, Performance Security shall also be forfeited/invoked.
- (xvi) Ministry of MSME will not be responsible for any misinterpretation or wrong assumption by the bidder, while responding to this tender/bid.
- (xvii) The bidder shall be governed by the laws and procedures established by Govt. of India, within the framework of applicable legislation and enactment made from time to time.
- (xviii) The Department has the right to cancel the tender and not to proceed for the study at any stage without assigning any reason, whatsoever.

(K. Thomas Maring) Under Secretary to the Govt. of India Tel. No. 011-23063313

# TERMS OF REFERENCE & PURPOSE

The products produced by MSME sector, like leather, plastic, medicaments, auto-components, engineering items, polished gems & jewellery, sports goods, readymade garments, woollen, chemicals and allied products, pharmaceuticals, garments, processed food, handlooms, handicrafts, machinery & equipment& devices, Khadi& coir products, essential oils and knitwear products etc. are contributing significantly in exports and have also an excellent scope for further enhancing exports from the sector.

# The objective of the study is the following:

- To review the list of 454 products on the basis of which export from MSME sector is estimated;
- Identify products for exports with potential and details of the product and where do west and in the world in that item;
- Identify & explore service export opportunities beyond developed nations;
- Analysis of challenges being faced by MSME sector and possible remedies within present schemes, policy and programmes of the Ministry;
- Target of USD 200 billion of exports from India by 2025 and USD 300 billion by 2030
- Evaluate readiness of MSMEs to export their products and services in view of above targets
- Integration of MSMEs into Global Value Chain
- How to improve delivery from existing setup of Export Facilitation Cells under the Ministry
- Compilation of all schemes of Central Ministries and Departments relating to export promotion.
- To analyse that whether there is any a need for a new scheme to support MSMEs on areas which otherwise are not served through IC scheme or other schemes of the Ministry or schemes of DoC/DGFT.

#### Methodology

- Designing questionnaire (Separate questionnaire for Export Promotion Councils, Industry Associations, MSMEs and other Stakeholders)
- Training of Investigators/data collectors for collection of data Field work of Investigators
- Field visits of experts to select areas in the identified regions for Stakeholders consultations
- Analysis of primary & secondary data

On/

- Preparation of report
- Validation of reports by organizing a workshop
- Preparation of Final report
- Consultation with MSME-DFOs/Testing Centres/Technology Centres, NSIC, KVIC and Coir
- Consultation with DGFT, DGCIS, ECGC and CBIC.



# FORMAT FOR TECHNICAL & FINANCIAL BIDS

#### A. TECHNICAL BID

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- 1. Name of the bidder (in Block letters)
- 2. Address
- 3. EMD (DD No., Date & Name of Bank)
- 4. Name of the representative of bidder
- 5. Telephone No./Mobile No.
- 6. PAN of Organization
- 7. TAN/STN/GST Number/Title of the project

8.

- a. In case the organization is established under the Act of Parliament / State Legislature, the name of the Statute, No. of Act and Year
- b. In case the organization is established under the societies Registration Act, the Place, registration number and Date of registration.
- 9. If Semi- Government Organization, the name of the Government Department to which it is attached (with complete address).

10.

- a. Whether organization has a source of income
- b. If yes, then how much per annum and from which source -give details
- c. Whether it runs on no-profit no-loss basis
- 11. Brief history of the organization, its objectives, and activities.
- 12. Whether the organization has any previous experience in the field mentioned in Annexure A, if so, details thereof

## II PROJECT Outline

- 1. Objectives
- 2. Justification for taking up the study.
- 3. Approach and Methodology including Questionnaire

Ohr/

Eligible and interested agencies/organizations are required to submit a detailed description of the approach and methodology proposed to be adopted for the nationwide study. The proposed approach and methodology shall cover the following details:

S. No.	Activity
1	Understanding of TOR
2_	Approach and Methodology
3	Work Plan
4	<ul> <li>Team Leader &amp; Other team members proposed to undertake the study</li> <li>Details of similar projects executed previously</li> </ul>
	Understanding of the scope of work

The approach and methodology to be adopted by the Organization for proposed study should be appropriate. The following should be borne in mind:

- The Project team has necessary skills in statistical tools of analysis and sampling methodologies.
- Details of statistical tools and applications to be used are indicated in the proposal
- The primary data to be collected on the objectively verifiable indicators and factual information
- Organization will use experts /manpower in all regional language /local language as and when required.
- Organization has demonstrated capacity to carry out structured survey/studies
- Organization has capacity to collect and analyze data from variety of sources at disaggregated level.
- Organization has capacity to prepare a feasible and comprehensive design for the study, with data collection tools and analytical framework.
- Organization has capacity to structure data, create electronic databases, and develop out put results in appropriate formats.
- Organization has willingness to undertake the assignment in the given timeframe.
- Organization has sufficient infrastructure facilities including office and modern office equipment.
- Organization has ability to develop and prepare all the data collection instruments including questionnaires, checklist for stakeholders, structured Focus Group Discussion format, tabulation plans etc.
- Organization has ability to undertake survey work in all sample districts.
- Organization has ability to cross/back check of primary data.
- Data collection is application based and not manual
- Enumerators are appropriately trained
- 4. Time schedule: Estimated time in which project will be completed (total project duration along with phase-wise details)



1. Name of the Project Director along with his/ her biodata along with Annexure B & C

# IV. List of documents (copies) to be uploaded with application form

- 1. Scanned copy of EMD
- 2. Scanned copies of Registration Certificate / Memorandum & Articles of Association and any other documents to certify the nature of existence of the organization
- 3. Scanned copies of Audited Annual Accounts along with Audit Report of last three financial years
- 4. Annual Report of last three years
- 5. Scanned copy of valid PAN of the Organization / Tax Account Number (TAN) and Service Tax Number (STN) / GST Number/NGO-Darpan unique ID
- 6. Executive summary of 5 study reports completed during last 5 years including 2 demand analysis studies related to capacity building of marginalized community and documents of acceptance of the Reports by sponsoring authority.
- 7. Document related to the receipt professional fees during each of the 3 (three) financial years preceding the Proposal Due Date
- 8. An authorization letter from the firm certifying that the person who signed the bid is unauthorized person to sign on behalf of the firm
- 9. A declaration that the organization has not been blacklisted from the Authorized Signatory of the Organization
- 10. Copies of certificates and proofs of previous engagements of the Organization, Project Director and other professionals involved in the project
- 11. Technical Bid
- 12. Financial Bid
- 13. Check List for Technical Bid
- 14. Tender Acceptance Letter

I hereby declare and affirm that I have read and understood the terms and conditions of the contract as stipulated in the tender document.

(Signature)

To be signed by

Project Director of the Research Project

Head of the organization authorized signatory

Place:

Date

les

# CONSULTANT'S FINANCIAL PROPOSAL

Financial Bid for preparation of Evaluation for Research Study on "Export from MSME Sector and How to Enhance and Diversify the role of Indian MSMEs in Global Value Chain "under Surveys, Studies and Policy Research (SS&PR) Scheme.

Sl. No.	Subject	Amount (in Rs.)
1.	Cost of the Evaluation Study Report on Scheme for "Export from MSME Sector and How to Enhance and Diversify the role of Indian MSMEs in Global Value Chain" under Surveys, Studies and Policy Research (SS&PR) Scheme	
2.	GST	
3.	Total Cost (1+2)	

Note:- No separate payment towards overheads, equipment, accommodation, procurement of primary and/ or secondary date, necessary travel (if any) etc. shall be allowed.

(Signature)

To be signed by

Project Director of the Research Project

Head of the organization authorized signatory

Place:

Date



# **GUIDELINES FOR THE FORMULATION OF TECHNICAL BID**

#### **TECHNICAL BID**

Project Directors are requested to furnish a detailed research proposal covering (a)statement of the problem (b) hypotheses to be tested, if any, (c) definition of the key concepts, (d) research design including the universe of study, sampling frame, and sampling procedure, (e) tools to be used in data collection, (f) time schedule, (g) staffing pattern, and (h) estimate of costs.

A research proposal is a sort of a blueprint. Apart from helping the Ministry to process it quickly, a well-conceived research proposal will add to the efficiency in its implementation. Every effort made to formulate a proper research proposal will, therefore, pay rich dividends.

To facilitate the task of the Project Director, in formulating a research proposal, a few detailed guidelines are given below:

# I. The title of the Project (in capital letters)

# II. Statement of the problem

In the opening paragraphs of the research proposal, the problem to be investigated should be presented clearly and briefly. The key originating question(s) and the location of the problem in the theoretical context of the concerned discipline should be specified. Specific mention should be made of the rationale of the approach adopted to study the problem and the specific aims of this project.

While indicating the significance of the problem, the contribution which the proposed study is expected to make to the theory and methodology as well as its practical impact and national relevance should be specifically indicated.

# III. A brief overview of work already done in the area of the Proposal.

A note summarizing the current status of research in the area including major findings and highlighting research gaps should be included in the project proposal.

# IV. Objectives of the project as understood by the bidder

#### V. Methodology

In the light of the questions raised in the ToR, full information on the following points should be given:

- Universe of study
- > Sampling frame

Of the second

- > Sampling procedure
- Units of observation and sample-size.

An explanation of the determination of size and type of sample will also be necessary. The different types of data that are proposed to be gathered should be specifically mentioned. The sources for each type of data and the tools and techniques that will be used for collecting different types of data should be specified.

For questionnaire or schedule to be used, the following should be indicated:

- 1. Distribution of the questionnaire or schedule in different sections, e.g., identification particular, questions on various sub-themes, etc.
- 2. Approximate number of questions to be asked from each respondent
- 3. Approximate time needed for interview.
- 4. Coding plan (whether the questions and responses will be pre-coded or not; whether the coding is done for computer or for hand tabulation).

For the interviews, the following details should be given:

- 1. How are they to be conducted?
- 2. Particular characteristics that interviews must have:

For the use of observation techniques, describe:

- 1. The type of observation; participant, quasi-participant, non-participant.
- 2. Units of observation;
- 3. Whether this will be the only technique or other techniques will also be employed.

# VI. <u>Data processing</u>

The manner in which the different types of data will be processed, the tabulation plan, and the type of data that will be processed through the computer, should be explained in detail.

# VII. Time budgeting

The project should be broken up in suitable stages and the time required for completion of each stage of work should be specified, for instance, such stages may cover:

- 1. Preparatory work, including selection and appointment of staff and their training.
- 2. Drawing of sample.
- 3. Tool construction (including their pre-testing and printing)
- 4. Data collection
- 5. Data processing (which should include coding, editing, punching, verification, sorting, computer analysis)



- 6. Data analysis.
- 7. Report writing.

# VIII. Organizational Framework

An organizational chart indicating the positions tasks and number of persons required to fillthe different positions should be given.

# The following issues need to be borne in mind:

- The approach and methodology to be adopted by the organization for proposed study is appropriate.
- The Project team has necessary skills in statistical tools of analysis and sampling methodologies.
- Details of statistical tools and applications to be used are indicated in the proposal The primary data to be collected on the objectively verifiable indicators and factual information
- Organization will use experts /manpower in all regional language /local language as and when required.
- Organization has demonstrated capacity to carry out structured survey/studies
- Organization has capacity to collect and analyze data from variety of sources at disaggregated level.
- Organization has capacity to prepare a feasible and comprehensive study design for evaluation, with data collection tools and analytical framework.
- Organization has capacity to structure data, create electronic databases, and develop output results in appropriate formats.
- Organization has willingness to undertake the assignment in the given timeframe.
- Organization has sufficient infrastructure facilities including office and modern office equipment.
- Organization has ability to develop and prepare all the data collection instruments including questionnaires, checklist for stakeholders, structured Focus Group Discussion format, tabulation plans etc.
- Organization has ability to undertake survey work in all sample districts. Organization has ability to cross/back check of primary data.

(Un

# **CHECK LIST FOR TECHNICAL BID**

S. No.	Name of Document	Yes/No	Page No		Remark
110.			From	To	-
	ORGANIZATION'S CAPACITY AN	D CAPA	BILITIE	<u>s</u>	
1	If the organization is empanelled under Ministry of MSME Scheme for Surveys, Studies and Policy Research, document related to empanelment of agency may be attached  (Attach Certificate / Order)				
2	Registration Certificate / Memorandum & Articles of Association and any other documents to certify the nature of existence of the organization  (Attach supporting documents)				
3	Experience of the Organization in the field of research / survey / evaluation in similar areas or studies in MSME sector (in years)  (Annexure A along with supporting documents may				
	be attached)				
4	Executive summary of 5 study reports completed during last 5 years including 2 studies related to MSME sector and documents of acceptance of the Reports by sponsoring authority.				
	(Attach supporting documents & work completion Certificate)				
5	The Organization has not been blacklisted by Central/State Government/Public Sector Undertaking				
	(A declaration in this regard from the Authorized Signatory of the organization to be attached)				



	FINANCIAL STRENG	<u>eth</u>
6	Document related to the receipt professional fees during each of the 3 (three) financial years preceding the Proposal Due Date.	
	(Attach supporting documents & work completion Certificate)	
7	The Organization has a valid PAN of the Organization/Tax Account Number (TAN) and Service Tax number (STN)/GST Number(copy of same may be attached)	
	(Attach supporting documents)	
8	The Organization has registered on NGO-Darpan portal.	
	(Attach supporting documents – Unique ID)	
9	Net profit of the agency for the last 3 years	
	(Attach supporting documents)	
10	Turnover for the last 3 years.	
	(Attach supporting documents)	
	MANPOWER	
11	Project Director/Incharge of the Project has the necessary experience in use of statistical tools and experience with at least 5 years of research experience	
	(Annexure A along with copies of certificates and proofs of engagement may be enclosed).	
12	General Description of Team	
	(Annexure B may be enclosed)	
13	Curriculum vitae (CV) of proposed Professional staff for the assignment	
	(Annexure-C may be enclosed)	



<u>METHODOLOGY</u>			
Approach and Methodology for the conduct of the assignment			
(i)Approach to the survey/study			
(ii) Methodology to the survey/study			
(Attach Approach and Methodology including questionnaire proposed for the study)			
Additional information (if any)			
	Approach and Methodology for the conduct of the assignment  (i)Approach to the survey/study  (ii) Methodology to the survey/study  (Attach Approach and Methodology including questionnaire proposed for the study)	Approach and Methodology for the conduct of the assignment  (i)Approach to the survey/study  (ii) Methodology to the survey/study  (Attach Approach and Methodology including questionnaire proposed for the study)	Approach and Methodology for the conduct of the assignment  (i)Approach to the survey/study  (ii) Methodology to the survey/study  (Attach Approach and Methodology including questionnaire proposed for the study)

Note: Fulfillment of each of the above criteria is mandatory along with submission of documentary proof as indicated above for qualifying the technical bid.



# PERFORMANCE SECURITY FORM

# THIS IS BANK GUARANTEE

To:
(Name of Indenter)
WHEREAS(Name of Bidder)
hereinafter called the "Bidder" has undertaken contract Nodated
AND WHEREAS it has been stipulated by you in the said contract that the Bidder shall furnish you with a bank guarantee by a recognized bank for the sum specified therein as security for compliance with the Bidder's performance obligations in accordance with the contract.
AND WHEREAS we have agreed to give the Bidder a guarantee:
THEREFORE WE hereby affirm that we are Guarantors and responsible to you, behalf of the Bidder up to a total of
as aforesaid, without your needing to prove or to show this grounds or reasons for your demand or the sum specified therein.
This guaranteed is valid until theday of
Signature and Seal of Guarantors
Date:

Address:

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# **INSTRUCTIONSFOR ONLINE BID SUBMISSION**

The bidders are required to attach soft copies of their bids electronically on the CPP Portal, using valid Digital Signature Certificates. The instructions given below are meant to assist the bidders in registering on the CPP Portal, prepare their bids in accordance with the requirements and submitting their bids online on the CPP Portal.

## **REGISTRATION**

- 1) Bidders are required to enroll on the e-Procurement module of the Central Public Procurement Portal (URL: https://eprocure.gov.in/eprocure/app) by clicking on the link "Online bidder Enrollment" on the CPP Portal which is free of charge.
- 2) As part of the enrolment process, the bidders will be required to choose a unique username and assign a password for their accounts.
- 3) Bidder has to select the payment option as "offline" to pay EMD as applicable and enter details of the instrument.
- 4) Bidder should prepare the EMD as per the instructions specified in the tender document. The original should be deposited in original in person to the concerned official, latest by the last date of bid submission or as specified in the tender documents. The details of the DD/ any other accepted instrument, physically sent, should tally with the details available in the scanned copy and the data entered during bid submission time. Otherwise the uploaded bid will be rejected.
- 5) Bidders are advised to register their valid email address and mobile numbers as part of the registration process. These would be used for any communication from the CPP Portal.
- 6) Upon enrolment, the bidders will be required to register their valid Digital Signature Certificate (Class II or Class III Certificates with signing key usage) issued by any Certifying Authority recognized by CCA India (e.g. Sify / TCS / nCode / eMudhra etc.), with their profile.
- 7) Only one valid DSC should be registered by a bidder. Please note that the bidders are responsible to ensure that they do not lend their DSC's to others which may lead to misuse.
- 8) Bidder then logs in to the site through the secured log-in by entering their user ID / password and the password of the DSC / e-Token.

# **SEARCHING FOR TENDER DOCUMENTS**

There are various search options built in the CPP Portal, to facilitate bidders to search
active tenders by several parameters. These parameters could include Tender ID,
Organization Name, Location, Date, Value, etc. There is also an option of advanced



- search for tenders, wherein the bidders may combine a number of search parameters such as Organization Name, Form of Contract, Location, Date, Other keywords etc. to search for a tender published on the CPP Portal.
- 1) Once the bidders have selected the tenders they are interested in, they may download the required documents / tender schedules. These tenders can be moved to the respective 'My Tenders' folder. This would enable the CPP Portal to intimate the bidders through SMS / e-mail in case there is any corrigendum issued to the tender document.
- 2) The bidder should make a note of the unique Tender ID assigned to each tender, in case they want to obtain any clarification /help from the Helpdesk.

# PREPARATION OF BIDS

- 1) Bidder should take into account any corrigendum published on the tender document before submitting their bids.
- 2) Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid. Any deviations from these may lead to rejection of the bid.
- 3) Bidder, in advance, should get ready the bid documents to be submitted as indicated in the tender document / schedule and generally, they can be in PDF / XLS / RAR / DWF/JPG formats. Bid documents may be scanned with 100 dpi with black and white option which helps in reducing size of the scanned document.
- 4) To avoid the time and effort required in uploading the same set of standard documents which are required to be submitted as a part of every bid, a provision of uploading such standard documents (e.g. PAN card copy, annual reports, auditor certificates etc.) has been provided to the bidders. Bidders can use "My Space" or "Other Important Documents" area available to them to upload such documents. These documents may be directly submitted from the "My Space" area while submitting a bid and need not be uploaded again and again.

#### **SUBMISSION OF BIDS**

- 1) Bidder should log into the site well in advance for bid submission so that they can upload the bid in time i.e. on or before the bid submission time. Bidder will be responsible for any delay due to other issues.
- 2) The bidder has to digitally sign and upload the required bid documents one by one as
- 3) Bidder has to select the payment option as "offline" to pay EMD as applicable and enter details of the instrument,
- Bidder should prepare the EMD as per the instructions specified in the tender document. The original should be deposited in original in person to the concerned official, latest by the last date of bid submission or as specified in the tender documents. The details of the DD/ any other accepted instrument, physically sent, should tally with the details available in the scanned copy and the data entered during bid submission time. Otherwise the uploaded bid will be rejected.



- 5) Bidders are requested to note that they should necessarily submit their financial bids in the format provided and no other format is acceptable.
- The server time (which is displayed on the bidders' dashboard) will be considered as the standard time for referencing the deadlines for submission of the bids by the bidders, opening of bids etc. The bidders should follow this time during bid submission.
- All the documents being submitted by the bidders would be encrypted using PKI encryption techniques to ensure the secrecy of the data. The data entered cannot be viewed by unauthorized persons until the time of bid opening. The confidentiality of the bids is maintained using the secured Socket Layer 128-bit encryption technology. Data storage encryption of sensitive fields is done. Any bid document that is uploaded to the server is subjected to symmetric encryption using a system generated symmetric key. Further this key is subjected to asymmetric encryption using buyers/bid opener's public keys. Overall, the uploaded tender documents become readable only after the tender opening by the authorized bid openers. The uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- 8) Upon the successful and timely submission of bids (i.e., after Clicking "Freeze Bid Submission" in the portal), the portal will give a successful bid submission message & a bid summary will be displayed with the bid no. and the date & time of submission of the bid with all other relevant details.
- 9) The bid summary has to be printed and kept as an acknowledgement of the submission of the bid. This acknowledgement may be used as an entry pass for any bid opening meetings.

# **ASSISTANCE TO BIDDERS**

- 1) Any queries relating to the tender document and the terms and conditions contained therein should be addressed to the Tender Inviting Authority for the tender or the relevant contact person indicated in the tender.
- 2) Any queries relating to the process of online bid submission or queries relating to CPP Portal in general may be directed to the 24x7 CPP Portal Helpdesk. The contact number for the helpdesk is 1800 3070 2232. Bidder can also get help at +91-7878007972 & +91-7878007973.
- 3) Detailed information useful for submitting online bids on the CPP Portal may be obtained at: https://eprocure.gov.in/eprocure/app.



# TENDER ACCEPTANCE LETTER

(To be given on Company Letter Head)

		Date:
To,	,	
	·	
Sul	b: Acceptance of Terms& Conditions of Tender.	
Ter	nder Reference No:	
Na	me of Tender/ Work:-	
-		
De	ar Sir,	
1.	I /We have download / obtained the tender document(s) for the 'Tender/Work' from the web site(s) namely:	e above mentioned
	as your advertigement, given in the shove mentioned website(s)	
	as per your advertisement, given in the above-mentioned website(s).	
2.	I/ We hereby certify that I/we have read the entire terms and cond document from Page No	ent like annexure(s)-

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- 3. The corrigendum(s) issued from time to time by your department / organizations to have also been taken into consideration, while submitting the acceptance letter.
- 4. I / We hereby unconditionally accept the terms& conditions of above mentioned tender document(s)/ corrigendum (s) in its totality / entirety.
- 5. In case any provision of this tender is found violated, then your department / organization shall without prejudice to any to other right or remedy be at liberty to reject this tender/bid including forfeiture of the earnest money deposit absolutely and necessary action be initiated as per terms & conditions of the tender document and extant rule of Govt. of India.

Yours Faithfully,

(Signature of the Bidder with Official Seal)



# ORGANISATION'S EXPERIENCE

# I. Brief of the Organization

[Provide here a brief(note more than two pages) description of the background and organization of your entity and each associate, if any, for this assignment.]

# II. Details of previous Assignments

Firm's Name:

[Using the format below, provide information on each assignment for which your entity, and each associate for this assignment, was contracted for carrying out consulting services similar to the ones requested under this assignment.]

Assignment name:	Approx. value of the contract (in Rupees):
Country:	Duration of assignment(months):
Location with in country:	,
Name of client:	
Address:	
Start date (month/year):	
Completion date(month/year):	
Name of associated Consultants, if any:	Name of senior professional staff of your firm involved and functions performed (indicate most significant profiles such as Project Director/Coordinator, Team Leader):
Narrative description of Project:	
Description of actual services provided by	by your staff with in the assignment:

Ope/

# ANNEXURE-B

# **GENERAL DESCRIPTION OF TEAM**

Sr. No.	Name of Team Leader & Staff	Position	Input
			(Staff-months)

Note: C.V of the Team Members to be provided in the format given at **Annexure-C.** 



# $\frac{CURRICULUMVITAE(CV)OFPROPOSEDPROFESSIONALSTAFF}{FORTHEASSIGNMENT}$

1. <b>Proposed Position</b> [only one candidate shall be nominated for each position]:-	
2.NameofEntity[Insert name of entity proposing the staff]:	
3. Name of Staff [Insert full name]:	
4. Date of Birth: Nationality:	<del></del>
<b>5. Education:</b> [Indicate college/ university and other specialized education of staf giving name of institutions, degrees obtained, and dates of obtainment]:	f member
6. Membership of Professional Associations:	<del></del>

Oh/

7. Publications (indicate books, research papers and other articles published in reputed journals).
8. Other Training(s): [Indicate significant training since degrees under 5 – Education was obtained]:
9. Countries of Work Experience: [List countries where staff has worked in the last ten years]:
10. Employment Record: [Starting with present position, list in reverse order every employment held by staff member since graduation, giving for each employment (see format here below): dates of employment, name of employing organization, positions held]:
From [Year]:To[Year]:
Employer:
Positions held:
11. Detailed Tasks Assigned
[List all tasks to be performed under this assignment]
12. Work Undertaken that Best Illustrates Capability to Handle the Tasks Assigned
[Among the assignments in which the staff has been involved, indicate the following information for those assignments that be stillustrate staff capability to handle the tasks listed under point10].
Name of assignment or project
Year
Location



Client	
Main project features	
Positions held	-
Activities performed	_
13. Certification:	
I, the undersigned, certify that to the best of my describes myself, qualifications, and experience. I described herein may lead to my disqualification or discontinuous discontinuous described herein may lead to my disqualification or discontinuous disco	understand that any willful misstatemen
	Date:
[Signature of staff memb	per or authorized representative of the staff
	Day/Month/Year
Full name of authorized representative:	

On/

# F.No. S-13/1/2021-EDI/DBT/DATC Government of India Ministry of Micro, Small and Medium Enterprises (DATC/DBT Division)

N rman Bhawan, New Delhi

Date: 17.11.2021

# Office Memorandum

Sub: - Operational Guidelines for continuation of Survey, Studies and Policy Research (SS&PR) scheme during 15<sup>th</sup> Finance cycle from 2021-22 to 2025-26-reg.

Please find enclosed herewith the revised operational guidelines for continuation of SS&PR scheme (by merging erstwhile MSME Data Survey Scheme of the Office of DC, MSME and SS&PR scheme of the Ministry) duly approved by the competent authority for continuation and implementation during the 15<sup>th</sup> Finance cycle 2025-26.

Encl: as above

P. Patring

(P.Palanivel)
Deputy Director General

To:

- 1. JS(ARI), JS(SME), JS(AFI) | EA (FFW)
- 2. DDG (D.P.S), ADC(IGT), ADC (Sonia Pant) of DCMSME
- CEO(KVIC), Secretary (Coir Board), Dir.(MGIRI), CMD (NSIC), DG (Ni-msme)
- 4. Sh. Shubhendu Kumar, Sr. Technical Director, NIC Unit, Ministry of MSME, Nirman Bhawan, New Delhi with the request to upload the above operational guidelines on the web site of the ministry.

# Copy to: -

- 1. PPS to Secretary MSME
- 2. PPS to DC MSME

# OPERATIONAL GUIDELINES FOR

# CENTRAL SECTOR SCHEMES

(2021-22 to 2025-26)

ON

# Survey, Studies and Policy Research Scheme (SS&PR Scheme)

(By merging erstwhile MSME Data Survey Scheme of the Office of DC MSI 4E and SS&PR scheme of the Ministry)

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# Operational Guidelines for Survey, Studies and Policy Research (SS&PR) Scheme

(By merging erstwhile MSME Data Survey Scheme of the Office of DC M3ME and SS&PR scheme of the Ministry)

# 1. Background:

The Survey, Studies and Policy Research (SS&PR) Science is a continuing Scheme since IXth Five Year Plan with the objective to study and analyze, or the basis of empirical data and use the results of surveys, evaluation studies and analytical studies for policy research and designing appropriate strategies measures of intervention by the Government. For continuation during the 14th Financial cycle (2017-2021), the SS&PR scheme appraised / approved along with the six schemes (i) SS & PR of Ministry and (ii) SENET, (iii) MSME Database, (IIP – MSME & Survey), (iv) DC (MSME) Library and (v) DC(MSME) Officers Training and (vi) Advertisement & Publicity Scheme of the O/o DC MSME under one umbrella science "Data, Survey, Studies, Policy Research and Capacity Building". Accordingly, the operational guideline of the Scheme was issued on 15.10.2018.

At the time of continuation of the SS &PR scheme during the next 15<sup>th</sup> Finance Cycle (2021-22 to 2025-26) it was observed by the SFC that two schemes makes similar sense as the objective of SS&PR Scheme are comparable with the objective of MSME Data Base Scheme viz. (i) upgradation and strengthen of MSME Data Base through Surveys, Studies and Research (ii) Collection of data and data analysis, development of software and web portal for data collection, processing and dissemination (iii) Annual/Quick Survey/Evaluation Studies/ Policy Research on MSME Sector. After thorough discussion and examination both the schemes (SS&PR Scheme and MSME Data Survey Scheme) were merged to avoid duplication and to achieve optimal result for the next 15<sup>th</sup> Finance cycle as the Survey, Studies and Policy Research (SS&PR) Scheme (by merging erstwhile MSME Data Survey Scheme of the Office of DC MSME and SS&PR scheme of the Ministry).

## 2. Objectives:

The Micro, Small and Medium Enterprises (MSME) sector has emerged as a highly vibrant and dynamic sector of the Indian economy over the last five decades with over 6 crores units, providing employment to more than 11 crores+ people. Accordingly, the efficiency and productivity of MSME is critical to achieve the national objective of US\$ 5 trillion economy. In

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order to tap the potential of this sector, suitable policies and n easures are to be framed for which availability of a reliable Data Base is the key requirement. This scheme will help in: -

- (i) Regular/periodical collection of reverent and rel able data, from primary, secondary and other sources, on various aspects and features of Micro, Small and Medium Enterprises (MSME) engaged in manufacturing and services/ trading.
- (ii) Study and analyze the constraints and challenger faced by the MSME as well as the opportunities available to them, in the context of liberalization and globalization of the economy.
- (iii) Use the results of these surveys, evaluation studies of scheme for this Ministry and analytical studies for policy research, designing appropriate strategies and measures of intervention by the Government, by itself or it public private partnership mode, to assist and enable these enterprises in facing the challenges and availing and also expanding generation of sustainable employment by them.
- (iv) Obtain data on enterprises owned and/or managed by women, SC/ST and OBC, data for sick, closed and new MSMEs, estimate the size of the unregistered MSME sector, including Khadi & Village Industries and Coir Industries.
- (v) Compilation of Share of MSMEs in Gross Value Added (GVA) and Share of MSMEs in Exports.

## 3. Major Activities:

The following activities are planned under the scheme-

- (i) Annual/Quick Survey/Evaluation Studies/Policy Research on MSME sector.
- (ii) Survey/Studies to compile the contribution of MSME sector in Country's GVA. GDP. Manufacturing Output, Industrial Output, Exports.
- (iii) Creating robust Data Base for MSMEs which includes the information of various statistical / economical parameters like number of registered MSMEs, New Set up MSMEs, employment in MSME sector, Sick, Closed etc. This will also help to assess the Post Covid impact on sector.

Bring out publications on the basis of informatio 1 available on the Udyam Portal and (iv) other secondary sources.

#### 4. Scheme components:

The Survey, Studies and Policy Research (SS&PR) Scheme after merging the MSME Data Survey Scheme of O/o DC (MSME), the Scheme has two components which are given in the table below-

	Scheme Name: Survey, Studies and Policy Research (SS&PR) Scheme							
S. No.	Scheme Components	Desci iption						
1	Survey, Studies and Policy Research	The objective to study and analyze, on the basis of empirical data and use the results of surveys, evaluation studies and analytical studies for policy research and designing appropriate strategies measures of intervention by the Government.						
2	Data Collection & Survey/ Studies	The aim is to collect, compile and disseminate statistical information on various economic parameters of the MSME sector, like number of MSME, both registered and unregistered, employment, production, sick & closed units, the share in production and National Gross Domestic Product (GDP) etc.						

# 5. Outlay (Component Wise and Year Wise):

The total outlay of the SS & PR scheme is Rs. 60.00 crc res for a period of 5 years (Financial Year 2021-22 to 2025-26) during the Fifteenth Finance Commission cycle. The year wise breakup is given below:

S. No.	Cost Components		Financial Year (Amount - INR Cr)							
		2021-22	2022-23	2023-24	2024-25	2025-26	Total			
(i)	Professional services*	2	2.2	2.4	2.6	2.8	12			
(ii) Operational Expenses**		6	6.6	7.2	7.8	8.4	36			
(iii)	Miscellaneous	2	2.2	2.4	2.6	2.8	12			
Т	otal (INR - Crore)	10	11	1:2	13	14	60			

- \* Professional services: Funds will be provided under this component for payment for hiring of Senior Consultants, Young Professionals and Other Contractual Staff and hiring of agencies.
- \*\* Operational Services: Funds will be provided under this component for payment of conducting surveys, studies, research, data collection, data analytics tools and software, office requirements, travelling expenses, office equipment etc.

**Note:** Above figures are indicative. The year wise budget allocation will be based on number of surveys, studies and researches. In a specific year, budget indicated under components no. (i), (ii) and (iii) may be utilized as per requirements.

# 6. Scheme Output and Outcome year wise:

The proposed output and outcome for a period of 5 years during Fifteenth Finance Commission (Financial Year 2021-22 to 2025-26) is given below-

S. No	Scheme Componen t	Description	2021- 22	202:2- 2:3	2023- 24	2024- 25	2025- 26	Total
1	Survey, Studies and Policy Research	To study and analyze, on the basis of empirical data and use the results of these surveys, studies and analytical studies for policy research and designing appropriate strategies measures of intervention by the Government.  (Number of Studies/Evaluation studies and Research)	5	۷.	4	4	8	25
2	Data Collection & Survey/ Studies	*Expected No. of surveys/data collection/ studies	2	3	3	2	2	12

<sup>\*</sup>Expected targets are indicative and may vary.

# 7. Operational Procedures:

The scheme will be implemented by Deputy Director C eneral (Statistics) with the approval of the competent authority. The survey, study and data collection would be carried out through MSME-Dls or hiring professional agencies. The following operational procedure will be adopted for the surveys, studies and research under the scheme. The component wise operational procedure is as under:-

# 7.1. Survey, Studies and Policy Research component:

- 7.1.1 Selection of Criteria for survey and studies: The M/o MSME will provides grants under the scheme only for those surveys, studies and policy research relevant to official statistics on MSME sector which includes-
  - (i) Surveys/ studies contributing to bridge the data gap in official statistics on MSME sector.
  - (ii) Surveys/ studies to assess/ evaluate the existing sche nes of the Ministry.
  - (iii) In-depth statistical analysis and studies based on reports and data sets released by official agencies with a view to facilitate policy formulation and development planning
  - (iv) Any other study/ survey which contributes to or en nance the statistical data on MSME sector
    - (v) Any other studies as proposed by Parliament Stand ng Committee/ Parliament Steering Committee and/ or Competent Authority

## 7.1.2. Selection of Professional Agencies/ Institutions for grants:

The professional agencies/ research institutions engaged in the field of studies/ surveys on various sectors with qualified statisticians, economists etc and belonging to one of the following categories are eligible for grants/ assistance under the scheme:

- (a) MSME-DIs
- (b) Organizations under M/o MSME viz NSIC, MGIRI, Ni-MSME etc
- (c) Institutions/Agencies which are empanelled under the M/o MSME
- (d) Institutions receiving annual recurring grants from the Central or State Government Agencies
- (e) Institutions registered as professional society under the Societies Registration Act
- (f) Institutions registered as 'Trusts' under Trusteesh p Act

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- (g) Institutions incorporated under the Companies Ac:
- (h) Proprietary and Partnership concerns of repute

# 7.1.3. The procedure for submission of proposal and approval of the proposals:

Proposals received only through the concerned Divisions and the organisations under the Ministry of MSME will be entertained under this scheme. The divisions/organisations under the Ministry of MSME may propose to undertake or carry out studies, surveys or policy research under the scheme and send the proposals along with TOR to Deputy Secretary/Director (SS&PR/DBT) under DDG (Stat/DBT) in Ministry of MSME. The proposal will be examined by a Steering Committee headed by DDG (Stat/DBT), Economic Advisor (IFW) and Deputy Secretary/Director (SS&PR/DBT) as its members. The Committee may co-opt representative(s) of the concerned division(s) as member(s) and engage outside expert as special invitee, wherever required. After examine the proposal the Committee would recommend the proposal for approval.

After approval as stated above, the office of DDG (Stat/DBT) should carry out the selection of consultant/agency/institution to undertake the proposed study in accordance with GFR 2017 (Rule: 177-196) by a Committee comprising members from office of DDG (Stat/DBT), IFW and HR Division. The selection of consultants/agencies/institutions could be carried through competitive bidding process. The study could also be awarded to an identified consultant/agencies/institutions if the concerned Division or organization for reasons to be recorded in writing and following the extant rules in this regard. The Study could also be awarded through expression of interest (EoI) as provided in GFR 2017 Rule: 183. After finalizing the consultant/agency/institution and the cost involved, the proposal should be put up to the Steering Committee for recommendation.

The recommendations of the Steering Committee along with the cost will be put up for approval of Secretary (MSME) after taking concurrence of IFW. After approval of the proposal, the proposed study will be formally awarded by the office of DDC (Stat/DBT). The concerned Division / organisation will enter into an agreement with the Consultan's as per the draft agreement enclosed as Annexure—I to these guidelines.

#### 7.1.4 Terms of Payment:

Payments to the agencies will be made from the schene head by the concerned Section as per the payment terms given below on the recommendations of the concerned Division / organisation and in consultation with the Integrated Finance Wing. After the study is carried out, a

copy of the report should be sent to DDG (Stat/DBT) Division along with the request for release of the last instalment of the payment to the organisation/consultant.

# The phasing of payments will be as follows:

- First instalment: Maximum 20 per cent of the fees on signing of the agreement. (i)
- Second instalment: 50 per cent, subject to (a) submission of the draft report (five (ii) copies of the draft report including executive summary) within the time frame stipulated in the agreement and (b) a presentation on the draft report being made before the concerned Division / Organisation and the draft report being found to be generally acceptable.
- Third and final instalment: The balance 30 per cent on submission of the final report (iii) and its acceptance by the head of the concerned Division / organisation. Any delay in submission of report without due approval by the head of the concerned Division / Organisation will attract liquidated damages payable at 5% per week of delay and the balance 30% will be forfeited in case the delay in submission of the report is beyond 5 weeks from the stipulated date.
  - The final payment will be made within six weeks of acceptance of the report and (iv) submission of bills etc. by the organisation / consultants.
  - In case any changes to the pattern of payment is required to be made for reasons (v) recorded in writing it should be done in consultation with the IF Wing and approval of Secretary.

# 7.1.5 Empanelment of consultancy organisation/institutions:

With a view to facilitate identification of suitable consultancy organisations/institutions in terms of GFR 177 to 184, the Ministry of MSME will empanel suitable agencies, from time to time, based on applications received from them. The applications for empanelment will be submitted in the prescribed format (Annexure II) to Ministry of MSME. These will be considered by the Steering Committee referred to in Para 7.1.3 above which would recommend such cases for approval of Secretary (MSME) for 3 years.

The data base of the empanelled agencies will be maintained on the website of the Ministry and shall be updated once every year.

# 7.1.6. Other general terms and conditions:

The other general terms and conditions applicable to each assignment under this Scheme will be:

- (i) The assignment should be completed within the time stipulated in the agreement. Delay in submission of the report beyond the stipulated time will attract penalty as provided for in the agreement. For factors beyond the control of the consultants given the assignment, suitable extension in time may, however, be granted at the request of the institution.
- (ii) The Government shall not pay any extra amount for any escalation in the cost of the assignment beyond the time period stipulated in the agreement.
- (iii) The total fee for the study as agreed with the organisation will include GST and other taxes/levies/cess, if any, and the liability of payment of the tax will be of the organisation / consultants conducting the study.
- (iv) 10 hard copies of the final report, 15 hard copies of the executive summary and ten CDs containing the final report shall be submitted before releasing the final installment of payment.
- (v) During the currency of the assignment, the TOR and other terms and conditions of the assignment, if necessary, may be modified in order to strengthen/deepen its scope/coverage with the concurrence of the institution concerned. As far as possible, such modifications will not be made more than once during currency of study. In case, there is cost escalation due to substantial and major changes in the Terms of Reference, such cost escalation shall be restricted to a maximum of 25% over and above the original cost subject to the approval of the Committee and the concurrence of the Integrated Finance Wing and approval of Secretary.
- (vi) The draft/final reports and the contents thereof would be the intellectual property of the Government and would not be published by the institution concerned without prior approval of the Government.
- (vii) In case of change of consultant/team leader during the currency of study, the new consultant/team leader may be appointed by the Institution with the prior approval of the concerned Division / Organisation.
- (viii) The Consultant will notify the concerned Division / organisation of any material change in their status, shareholding or that cf any Guarantor of the Consultant,

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- where such change would impact on performarce of obligations of the Consultant under the Agreement.
- If the performance of the Consultant during the currency of the study is not found to (ix) be satisfactory, the agreement can be terminated and action will be taken by the concerned Division / organisation to recover the amount already paid to the Consultant.
- The raw data/processed data/ findings should not be disclosed by the Institution to (x) any third party without prior approval of the concerned Division / organisation.

# 7.2 Data Collection and Survey/ Studies component:

- Finalization of Methodology: The methodology will be finalized on the appropriate (a) level of committees for ensuring the statistical s andards.
- Data collection: Data collection and scrutiny would be the primary responsibility of (b) the offices of Deputy Director General (Statistics) by leveraging network of MSME-DIs and other attached organizations of Ministry. Hiring of manpower, wherever necessary, would be resorted to collect this information by Deputy Director General (Statistics). The inspections for field verification would be undertaken. Expenses towards the same would be met under the Scheine.
- Formats for Data Collection: The format for data collection would be finalized by (c) the appropriate level of committees with the consultation of other Divisions. Collection of data through these formats would be dispersed with an integration of on-line filing system.
- Data Analysis & Dissemination: Data collected would be submitted to S&D (d) Division. S&D division would scrutinize, consolidate and finalize reports on regular basis.
- Policy Research: Government departments to use the results of surveys, studies and (e) analytical studies for policy research to formulate strategies and action plan for Government interventions.
- Outcome: The activities planned would yield in reports on trends in commissioning **(f)** of MSMEs.

# 7.2.1. General guidelines for data collection, scrutiny and Transmission

For data collection purpose, a web portal will be created consisting of all the documents, instructions, manuals, report of the Working Group and data collection proforma. The data collected by MSME-DIs/ agencies would be feed by them over he online web page. Data collection and processing undertaken through agencies with the help of staff hired for the purposes would confirm to the standards outlined. DDG, S&D and Directors, MSME-DIs/ agencies need to ensure the quality of data collected with the help of available officers or hired manpower as per procedures outlined below:

- (a) Collection of data as per prescribed instructions and procedures in the prescribed schedules / data entry formats, developed by O/c DC (MSME).
- (b) Complete verification each and every entry in the clata format (data entry may have to be carried out in cases where data are collected in paper schedule) and updation of data.
- (c) Validation of data as per the prescribed procedu e and finalization of data as per data format prescribed by O/o DC (MSME).
- (d) Providing clarifications on technical and administrative issues on data collection, spot-checking, inspection, verification and validation sought by hired staff of agencies placed in field work on priority basis.
- (e) Preparation of quick compilation/scrutiny, generation of summary results for ensuring data consistency.
- (f) Development of software and web portal for data collection, processing and dissemination.
- (g) They would be required to organize state level raining conferences to train the Field Enumerators and Supervisors engaged in the data collection and processing. Officers of O/o DC (MSME) would be deputed to oversee the arrangements efficient conduct of such conferences to ensure that the concept and methodology are appropriately understood by the field staff. For the training programmes to be organized by agency(s) selected would be required to make adequate copies of the training material as finalized by O/o DC (MSME), which should be in proper quality and adequate quantity. The costs of all activity related to training need to be meet by the M/o MSME. Proper documentation of training proceedings is the responsibility of them, copies of which need to be submitted to O/o DC (MSME).

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- (h) All data formats would need to be serially numbered and accounted for. The filled in data format would be formally handed over to the MSME-DI concerned.
- (i) Field Supervisor would also keep systematic record of guidance provided to Enumerators, scrutiny feedbacks handed over to Enumerators, details of contacts / visits to MSME for spot checking, summary of discussions held with Nodal Supervisor/Officers of MSME-DI and agencies.
- (j) All documents maintained by Field Enumerators and Supervisors would be made available to officers of MSME-DI for examination on demand.

# **7.2.2.** System of monitoring of the scheme: The procedure for system of monitoring the scheme is given below:

- (i) Through monthly, quarterly and annual reports on physical and financial progress.
- (ii) Through field visits and interaction with the Officers of MSME-Dls.
- (iii) Through meetings.
- (iv) The technical and operational manuals on compilation of data for MSME Sector and conduct of Surveys of MSME Sector would be notified by S & D Division, DC, MSME after obtaining approval from the compenent authority.
- 8. Evaluation of Scheme: The Scheme has been exempted for third party evaluation since, by its very nature, is meant for evaluation of other schemes and o carry out studies for studies, data collection & policy research etc

# 9. Approved Outlay

The total approved outlay under the SS & PR scheme for 5 years, till the end of Fifteenth Finance Commission (Financial Year 2021-22 to 2025-26) is Rs. 60.00 crore (Rs. Sixty Crore Only).

## 10. Implementing authority:

The Director/ Dy. Secretary, (SS&PR/DBT) in the Ministry for Survey, Study & Policy Research and Director, S & D Division for MSME Data collection & Survey will be the implementing authorities under the scheme. DDG (Stat/DBT) will be the controlling officer of the SS&PR Scheme

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**ANNEXURE-I** 

# AGREEMENT FOR CONSULTING SERVICES FOR SURVEYS, STUDIES AND RESEAR CH PROJECTS

# **AGREEMENT**

THIS AGREEMENT is entered into this [insert starting date of assignment] between the President of India acting through DDG (DBT/DATC), Ministry of MSME [Client] having its principal place of business at Udyog Bhawan, New Delhi, and [insert Consultant's name] ("the Consultant") having its principal office located at [insert Consultant's address] acting through

WHEREAS, the Client wishes to have the Consultant perform the Assignment hereinafter referred to, and

AND WHEREAS, the Consultant is willing to perform this Assignment,

NOW, THEREFORE, THE PARTIES hereby agree as follows:

- 1. Services

  (i) The Consultant shall perform the assignment as per the "Terms of Reference and Scope of Assignment," as specified in Annexure A (to be attached) forming an integral part of this Agreement (the "Assignment").
  - (ii) The Consultant shall provide the personnel listed as Annex B (to be attached) to "Consultant's Personnel," to perform the Ass gnment.
  - (iii) The Consultant shall submit to the Client / Government, the reports in the form and numbers and within the time periods as mitually agreed in accordance with para 7.1.4 of the guidelines and specified as Annex C, "Consultant's Reporting Obligations" (to be attached), to this Agreement.
- 2. Term

  The Consultant shall perform the Assignment within 120 days from the date of this Agreement, or any other period as may be subsequently agreed by the parties in writing, subject to liquidated damages for the delay attributable to the Consultant.
- 3. Payment A. Ceiling

For the Assignment, the Government shall pay the Consultant the sum of [insert amount]. This amount includes all of the Consultant's costs and deliverables as well as any tax obligation that may be imposed on the Consultant.

B Schedule of Payments

The schedule of payments is specified below:

[insert currency and amount] upon the receipt of a copy of this Agreement signed by the Consultant:

[insert currency and amount] upon the receipt of the draft report from Consultant, acceptable to the Government;

and

[insert currency and amount] upon the receip: of the final report from - Consultant and acceptable to the Government.

[insert currency and amount] Total

C. Payment Conditions

(i) Payment admissible on signature of this Agreement shall be made against a bank guarantee of equivalent amount in favour of the Government from a Scheduled Bank with its validity till receipt of the draft report from Consultant and found acceptable to the Government.

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(ii) Final payment shall be made not later than 6 weeks, following submission by the Consultant of complete invoices in duplicate to the Coordinator designated in paragraph 4 or acceptance of the Report by the Government whichever is later.

#### 4. Project Administration

## A. Coordinator

The Name of Division / Organization designates Shri/ Smt. [insert name and designation] as the Client's Coordinator; for this Assignment The Coordinator will be responsible for the coordination of activities under this Agreement, for acceptance and approval of the reports and of other deliverables by the Government and for receiving and approving invoices for the payment.

## B. Reports

The reports listed under Para 7.1.4 of the guidelines of the Scheme shall be submitted in the course of the Assignment, and will constitute the basis for the payments to be made under Clause 3 above.

# 5. Performance Standards

The Consultant undertakes to perform the Assi gnment with the highest standards of professional and ethical competence and integrity. The Consultant shall promptly but not later than 7 days replace any employees assigned under this Contract that the Client considers unsatisfactory.

## 6. Confidentiality

The Consultant shall not disclose any proprietary or confidential information relating to the Services, this Agreement or the Covernment's business or operations without the prior written consent of the Government.

# 7. Ownership ofMaterial

Any studies, reports or other material, graph c, software or otherwise, prepared by the Consultant for the Government under the Agreement shall belong to and remain the property of the Government. The Consultant may retain a copy of such documents and software for the purpose of this Agreement.

#### 8. Insurance

The Consultant will be responsible for taking out any appropriate insurance coverage at its own cost.

# 9. Re-Assignment

The Consultant shall not re-assign this Agreement or sub-contract any portion of it without the Government's prior written consent.

# 10. Dispute Resolution

Any dispute arising out of the Agreement, which cannot be amicably settled between the parties, shall be referred for arbitration in accordance with the provisions of Arbitration and Conciliation Act, 1996 to an arbitrator nominated by the Secretary, Department of Legal A fairs, Ministry of Law and Justice, Government of India. Provisions of the Arbitration and Conciliation Act, 1996, as, amended from time to time, shall be applicable. Courts in Delhi shall have jurisdiction in the matter.

# 11. Events of Default

- (i) Delay in furnishing of any report beyond the period mentioned in Provided that there shall not be default for the period of Force Majeure and delays solely attributable to the Government.
- (ii) Any report being non-acceptable to the Dovernment for lack of professional quality.
- (iii) Breach of any of the terms of this Agreement.

# 12. Consequences of Default

(i) On the occurrence of any of the event of default on the part of Consultant, the Government may terminate this Agreen ent and claim refund of any money paid or invoke the bank guarantee and refuse to make any more payment.

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(ii) In case of default being limited to delay only not exceeding 5 weeks, the Government, may in the alternative, clair the agreed liquidated damages @ 5% of the amount of contract for every week of delay, not exceeding in any case 30% of the amount of contract and the balance 30% will be forfeited in case the delay in submission of the report is beyond 5 weeks from the stipulated date. The amount of liquidated damages shall be withheld and/or recovered from the payment to be made to the Consultant.

# 13. Force Majeure

The Parties shall be entitled to excuse performance of their respective obligations to the extent they are unable to perform the contract by an event of Force Majeure. A party claiming relief on this account shall immediately on becoming aware of Force Majeure event give notice to the other party disclosing the manner in and the period during which performance of its obligation is likely to be affected.

For the purpose of the Agreement Force Majeure means Acts of God, wars or similar action affecting India Civil Commotions or general strike (excluding by its own employees) lying beyond the reasonable centrol of the affected Party.

14. Notice

The address of the Parties for all communication is:

Government:

Ministry of MSME, DDG (DBT/DATC), Root 1 No. 723, Nirman Bhawan, New Delhi – 110011.

Consultant:

All notices with the aforesaid address sent by pre-paid registered-post or speed post or sent by fax with confirmation of its delivery or email shall be deemed to have been served and received by the addressee within the time they should have been delivered/received at the addressee's end.

Any change of address will not be valid -unles acknowledged by the other party.

IN WITNESS WHEREOF, the representatives of the Parties to this Agreement being duly authorized have hereunto set their hands and have executed those present this \_\_\_\_\_day of\_\_\_\_\_

#### For and on behalf of the President

# FOR THE CONSULTANT

of India / DDG (DBT/DATC)

Signed by	Signed by
Designation:	Designation:
In presence of	In presence cf

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# Application Form for Empanelmen: under scheme 'Surveys, Studies and Policy Research' of Ministry of Micro, Small and Med um Enterprises.

S.No.	Particular	
1	Name of the Applicant Organisation	
2.	Complete Address with Contact	
	Numbers.	
3.	Detail of status (NGO, Reg. Society, Company etc.) with date of Registration.	
4.	Area(s) of Expertise along with details of Panel of Experts available.	
5	Past Experience in conducting studies, if any (last 5 years).	
6.	Past Experience related to MSME sector, if any.	
7.	Details of the members of the Governing/Management Body/Board of Directors.	
8.	Annual Report of last 3 years.	

Date:

Signature (Authorized Signatory of the organization)

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	Export: MSME for Last Years											
	ITC HS	Description	2017	7-18	18 2018-19		2019-20		2020-21 (upto March 21)			
S. N.	Code	Descripcion	Million USD	Crore INR	Million USD	Crore INR	Million USD	Crore INR	Million USD	Crore INR		
1	0409	NATURAL HONEY	101.32	653.58	105.51	732.19	88.71	633.79	81.92	608.00		
2	1704	SUGR CNFCTNRY (INCL WHTE CHCLT)WTHOT COCOA	129.25	832.97	120.32	839.60	111.18	794.13	105.50	779.92		
3	1902	PASTA, WHETHER OR NOT COOKED OR STUFFED ( WITH MEAT OR OTHER SUBSTANCES) OR OTHERWISE PREPARED, SUCH AS SPAGHETT	23.89	154.01	25.61	178.27	27.60	105.04	20.02	205.42		
3	1902	PRPD FOODS OBTND BY SWLNG/ROSTNG OF CRLS PRDCTS (CORN FLKS) CRLS INTHE FORMOF GRAINFLKS ETC.EVCL.MAZEPRE	23.03	134.01	23.01	1/0.2/	27.60	196.94	39.82	295.42		
4	1904	COOKD/OTHRWSE	49.74	320.46	43.72	305.25	44.92	320.39	56.87	421.77		
		BREAD, PASTRY, CAKES, BISCUITS AND OTHER BAKERS? WARES, WHETHER OR NOT CONTAINING COCOA; COMMUNION WAFERS,										
5	1905	EMPTY CACHE	351.92	2268.32	347.63	2425.36	341.02	2432.87	337.22	2500.08		
		VEGTBLS FRUITS NUTS FRUT PEEL AND OTHR PRTS OF PLNTSPRSVD BY SUGR (DRAIND										
6	2006	GLACE/CRYSTALLISED)	2.63	16.96	3.25	22.61	3.37	24.06	3.12	23.14		
		JAMS FRUT JELLY MARMALDS FRUT/NUT PUREE AND FRUT/NUT PASTS COOKD PRPNS W/N	450 50	074.44					:			
7	2007	CONTNG SUGR	150.73	971.44	153.52	1071.48	159.59	1139.56	136.61	1012.95		
		SAUCES AND PREPARATIONS THEREFOR, MIXED CONDIMENTS AND MIXED SEASONINGS; MUSTARD FLOUR AND MEAL AND										
8	2103	PREPARED MUSTARD	56.73	365.71	63.32	442.79	70.04	499.29	74.28	551.13		
9	2104	SOUPS AND BROTHS AND PREPARATIONS THEREFOR; HOMOGENISED COMPOSITE FOOD PREPARATIONS	4.70	30.30	4.05	28.43	3.86	27.56	4.85	35.84		
			0		,,,,,	20.13	5.00	27.50	٠٠.٥٥	33.64		

1	1	ICE CREAM AND OTHR EDBL ICE			1		1			
10	2105	W/N CONTNG COCOA	5.63	36.28	7.47	51.74	6.75	48.33	5.55	41.25
		OIL CAKE AND OTHR SOLID								
		RESIDUS,OBTND FROM GRNDNUT								
		OIL EXTRCTN W/N GRND/PLLTS								
11	2305	FORM	2.70	17.36	4.79	33.34	1.87	13.31	11.21	81.99
		OIL-CAKE AND OTHER SOLID							"	
		RESIDUES, WHETHER OR NOT								
		GROUND OR IN THE FORM OF							•	
		PELLETS, RESULTING FROM THE								
12	2306	EXTRACTION OF VEG	294.03	1895.36	396.22	2750.28	349.66	2496.52	402.58	2986.18
		PREPARATIONS OF A KIND USED IN								
13	2309	ANIMAL FEEDING	273.12	1760.41	291.96	2038.26	254.38	1815.63	253.51	1881.46
		OTHR MNFRD TOBACO AND								
		MNFRD TOBACO							i	
		SUBSTTUTSHOMOGENISED OR								
		RECONSTITUED TOBACCO	]							
14	2403	TOBACCO EXTRACTS AND	251.94	1623.64	314.67	2193.07	281.56	1998.90	250.96	1859.60
		SALT (INCL TABLE SALT AND								
		DENATRD SALT) AND PURE SODIM				i				
15	2501	CHLRDE W/N AQS SOLN SEA WTR	195.32	1258.71	241.15	1687.06	222.91	1595.07	164.14	1219.37
		PETRLM JELLY,PRAFFIN WAX,MICR-								
		CRYST PETRLMWAX,SLACK								
		WAX,OZOKRITE LIGNTE ETC								
		WAX,OTHROTHR MNRL WAXES								
16	2712	OBTND BY SYNTHSIS,W/	80.83	520.91	82.54	576.85	75.17	536.24	66.16	490.63
		PETROLM COKE PETROLM BITUMN								
		AND OTHR RESDUS OF PETRLM						İ		
		OILS/OILS OBTND FRM BITMNS								
17	2713	MNRLS	300.62	1937.30	227.64	1579.58	156.26	1112.19	117.61	876.52
		HALIDES AND HALIDE OXIDES OF								
18	2812	NON-METALS	4.68	30.18	5.68	39.55	6.08	43.38	6.30	46.88
		HYDROXIDE AND PEROXIDE OF								
		MAGNESIUM; OXIDES,						į		
		HYDROXIDES AND PEROXIDES, OF			ŀ		ĺ			
19	2816	STRONTIUM OR BARIUM	1.74	11.21	2.52	17.61	2.24	15.96	2.64	19.57
20	2817	ZINC OXIDE; ZINC PEROXIDE	41.51	267.75	37.19	258.66	29.69	211.53	32.08	237.37
		CHROMIUM OXIDES AND								
21	2819	HYDROXIDES	9.90	63.71	10.49	72.62	11.26	80.40	11.22	83.56
22	2820	MANGANESE OXIDES	15.78	101.65	13.28	92.87	19.34	138.21	16.40	121.50

1	1	COBALT OXIDES AND HYDROXIDES;			ļ		1			
23	2822	COMMERCIAL COBALT OXIDES	0.47	3.01	1.69	11.66	0.36	2.53	1.57	11.56
		LEAD OXIDES; RED LEAD AND								
24	2824	ORANGE LEAD	12.03	77.57	10.56	73.29	11.49	82.08	7.89	58.32
		HYDRAZINE AND HYDROXYLAMINE AND THEIR INORGANIC SALTS; OTHER INORGANIC BASES; OTHER METAL OXIDES, HYDROXIDES AND								
25_	2825	Р	22.73	146.65	21.55	150.04	18.68	133.18	35.06	261.51
3.0		CHLRDES,CHLRDE OXIDES AND CHLRDE HYDROXIDES;BRMDES AND BRMDE OXDS;IODIDS AND	162.27	1046.51	197.43	1376.95	211.40	1500.21	177 50	1220 40
26	2827	IODIDE OXIDES SULPHATES; ALUMS;	162.37	1046.51	197.45	15/0.95	211.40	1508.21	177.59	1320.46
37	2023	PEROXOSULPHATES (	133.15	858.29	103.65	720.39	76.13	543.89	73.87	546.73
27	2833	PERSULPHATES) PHOSPHINATES	155,15	836.29	103.03	720.39	76.13	343.69	/3.6/	340.73
20	2025	(HYPOPHOSPHITES), PHOSPHONATES (PHOSPHITES) AND PHOSPHATES; POLYPHOSPHATES, WHETHER OR NOT CHEMI	14.07	90.69	14.72	102.46	18.27	130.14	18.49	137.06
28	2835	CARBNTS; PEROXO CARBNTS	14.07	50.05	14.72	102.40	10.27	150.14	10.49	157.06
29	2836	(PERCARBNTS);CMMRCLAMMONIU M CARBONATE CONTNG AMMONIUM CARBMTS	64.38	415.05	62.90	438.49	80.52	575.95	67.72	502.15
		SILICATES; COMMERCIAL ALKALI	-							
30	2839	METAL SILICATES	10.42	67.13	13.13	91.59	10.29	73.56	10.70	79.29
		SALTS OF OXOMETALLIC OR								
31	2841	PEROXOMETALLIC ACIDS	25.78	166.23	44.06	307.76	37.53	267.85	28.14	209.14
27	2905	ACYCLIC ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	380.15	2451.64	540.54	3751.82	384.28	2755.14	386.20	2880.95
32		CYCLIC ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED								
33	2906	DERIVATIVES	397.32	2559.37	503.13	3528.57	497.85	3544.12	408.55	3032.46
34_	2907	PHENOLS; PHENOL-ALCOHOLS	202.93	1307.78	228.75	1596.66	265.28	1892.80	263.40	1955.95
35	2908	HALGNTD,SLPHNTD,NITRTD/NITRS	34.94	225.32	46.59	325.10	58.17	415.18	50.24	374.54

		TD DRVTVS OF								
		PHENOLS/PHENOL-ALCOHOLS								
		KTNS AND QUINONES,W/N WTH				· ·			·	
		OTHR OXYGN FNCTN, THR								
		HALGNTD SLPHNTD		1			-			
36	2914	NITRTD/NITRSTD DRVTVS	337.23	2172.98	454.71	3179.66	483.87	3453.04	475.30	3531.02
		SATRTD ACYLC MONOCRBOXYLIC								
		ACIDS AND THR								
		ANHYDRTDS,HALIDS,PEROXIDS								
		AND PEROXY ACIDS; THR HALGNTD								
37	2915	SLPHNTD NITRTD/NITRS	602.43	3883.59	662.49	4610.34	640.23	4568.71	597.47	4435.64
		UNSATURATED ACYCLIC								
		MONOCARBOXYLIC ACIDS, CYCLIC				İ				
		MONOCARBOXYLIC ACIDS, THEIR								
		ANHYDRIDES, HALIDES, PEROXIDES								
38	2916	AND P	199.68	1287.14	246.29	1720.78	247.52	1769.01	236.34	1755.76
		PLYCRBOXYLC ACDS,THR							İ	
		ANHYDRDS, HALIDES, PEROXIDES						Ì		
		ANDPEROXYACDS,OTHR HALGNTD								
		SLPHNTDNITRATED OR								
39	2917	NITROSATED DERIVATIVES	355.67	2292.26	389.97	2730.30	297.30	2120.83	232.08	1727.47
		CRBOXYLC ACDS WTH ADDTNL								
		OXYGN FNCTN ANHYDRDS								
		HALDS PEROXIDES AND								
	ļ	PEROXYACSDS THRHALGNTD								
40	2918	SLPHNTD NITRTD/NITRSTD	289.72	1866.98	363.20	2537.71	407.85	2918.47	460.00	3417.49
		ESTRS OF OTHR INORGNC								
		ACIDS(EXCL ESTRS OF HYDRGN								
		HALIDES)AND THR SLTS THR								
		HALGNTD SLPHNTD								
41	2920	NITRTD/NITRSTD DRVTVS	73.29	472.40	101.55	709.82	87.42	625.02	64.75	480.58
42	2921	AMINE- FUNCTION COMPOUNDS	465.24	2999.01	565.70	3953.39	546.15	3896.18	496.64	3687.11
		OXYGEN-FUNCTION AMINO-								
43	2922	COMPOUNDS	533.46	3440.24	682.37	4768.32	665.35	4743.60	651.72	4841.78
		CRBOXYIMD-FNCTN CMPNDS(INCL								
		SACCHARIN AND ITS SLTS) AND								
44	2925	IMINE-FUNCTION COMPOUNDS	112.23	723.39	123.25	861.30	128.83	920.03	172.90	1285.33
		DIAZO-, AZO- OR AZOXY-								
45	2927	COMPOUNDS	43.51	280.52	58.81	410.72	68.33	487.43	76.38	567.89
46	2941	ANTIBIOTICS	840.92	5420.52	881.33	6146.11	839.75	5989.05	852.09	6337.15

47	2942	OTHER ORGANIC COMPOUNDS	1050.92	6774.38	1196.27	8340.52	1174.27	8376.51	1157.89	8606.98
		MEDICAMENTS (EXCL GOODS HDG NO 3002 3005 OR 3006) CNSISTNC								
		OF TWO/MORE CONSTUNTS MXD								
		TOGETHER FOR HMN MEDCNE NT								
48	3003	FR RT	337.35	2173.55	313.00	2183.45	312.57	2229.08	320.06	2378.77
		MDCMNTS (EXCL ITMS OF								
		3002,3005 / 3006) FR								
		THRPUTC/PRPHYLCTC USES IN								
		MEASURD DOSESOR IN PCKNGS	j							
49	3004	FR RTL SALE	11826.59	76233.92	13314.88	92936.84	14515.15	103582.45	15832.90	117651.07
		WADDING, GAUZE, BANDAGES		l l						
		AND SIMILAR ARTICLES (FOR		İ						
		EXAMPLE, DRESSINGS, ADHESIVE	İ		i					
50	3005	PLASTERS, POULTICES), IMPREGNATED O	50.38	324.77	56.11	391.58	56.63	404.22	54.93	407.03
30	3003	MISCELLANEOUS	30.30		30.11	331.38	30.03	404.22	34.33	407.03
51	3006	PHARMACEUTICAL GOODS	206.20	1329.17	204.50	1426.05	207.39	1479.96	225.41	1674.78
		SYNTC ORGNC COLRNG MATR W/N								207 117 0
52	3204	CHMCLY DFND	2190.63	14120.54	2543.53	17746.48	2666.88	19023.42	2072.56	15365.72
53	3205	COLR LAKES	47.86	308.45	50.78	354.43	51.48	367.46	43.85	325.79
		OTHR COLOURNG MATTER								
		INORGANIC PROCT OF KIND USED								
		AS LUMINPHORS W/N DFND			i					
54	3206	CHMCLLY	196.11	1264.18	197.08	1372.78	191.62	1366.47	180.06	1335.13
		PRPRD PGMNTS OPACIFIR COLRS								
		VTRIFIBL ENML AND GLAZ ENGOBS		ļ						
		LQD LUSTR AND SMLR PRPN USD INCRMIC.ENMLG/GLS INDSTY,FRIT								
55	3207	IN	13.95	89.86	18.04	126.10	21.42	152.73	19.98	147.74
	3207	PAINT VARNSHS (INCL ENML AND	13.33	03.00	10.04	120.10	21.42	132.73	19.50	
		LACQR) BSD ON SYNTIC								
		PLYMR/CHMLY MDFD NATRL						:		
		PLYMR, DSPRS OR DSLVD NON								
56	3208	ACEUS MDUM SLTN IN VO	47.94	309.11	60.25	421.11	60.88	434.13	54.72	406.09
		PAINT VARNSHS (INCL ENML AND								
		LACQR) BSD ON SYNTHTC						1		
		PLYMR/CHMCLY MDFD NATRL		İ						
		POLYMR DSPRS/DSLVD IN	40.70	50.1						
57	3209	AQUEOUS MEDIUM	10.72	69.11	21.93	153.77	17.97	128.11	9.43	69.79

		OTHR PAINT VARNSHS (INCL ENML LAQURS AND DSTMPR)PRPRD								
58	3210	WATR PGMNT FOR FINSHNG LETHR	14.49	93.34	6.88	48.01	2.87	20.49	1.34	9.89
59	3211	PREPARED DRIERS	15.54	100.14	18.71	130.20	17.28	122.96	14.51	107.50
		PIGMNTS(INCL METLC POWDR AND FLKS) DSPRSD IN NON-AQS MEDIA,IN LQD;STMPNG FOIL;DYS AND OTHR COLRNG MATR IN								
60	3212	PCKNG FR RET	103.87	669.46	89.55	625.63	91.82	655.35	65.03	481.91
		ARTISTS STUDENTS/SIGNBRD PNTRS COLRS MODFYNG TINTS ETC IN TBLTS TUBES JARS BTTLS,PANS/IN SMLR								
61	3213	FORMS/PCKNGS	18.19	117.22	18.24	127.31	18.84	134.47	20.17	149.19
		GLAZIERS PUTTY, GRFTNG PUTTY RESIN CEMENTSMASTICS PNTRS FILLINGS ETC NON- REFRCTRY	10.13	125.20	22.07	160.07	21.47	152.05	10.22	142.22
62	3214	SURFACNG PRPNS FR FACADES	19.43	125.29	23.07	160.97	21.47	153.05	19.22	142.32
63	3215	PRINTING INK, WRITING OR DRAWING INK AND OTHER INKS, WHETHER OR NOT CONCENTRATED OR SOLID	168.88	1088.49	170.73	1189.14	172.42	1230.87	143.67	1065.01
		ESNL OLS (CNCRTS/ABSLTS);RSNDS,EXTRTD OLORGN,CNCNTRTS IN FATS ETC;TRPNC BY- PRDCTAQUS								
64	3301	DSTLTS/SLTN	821.55	5295.88	968.10	6747.74	1064.29	7582.35	803.58	5973.65
		MXTR/SLTN OF ODORFRS SBSTNS OF A KIND USD AS RAW MTRL IN INDSTRY AND PRPRTN FR MNFCTR								
65	3302	OF BEVRGS	273.37	1762.18	346.17	2417.05	362.24	2584.62	311.68	2316.34
66	3303	PERFUMES AND TOILET WATERS	175.20	1129.32	149.83	1045.17	162.56	1158.36	102.32	757.11
		PRPNS FOR BEAUTY/MAKE UP FOR CARE OF SKN (EXCPTNG MEDICAMNTS) INCLDG SUN SCREEN OR SUN TAN								
67	3304	PEDICURE/MANICURE	161.36	1040.28	174.78	1220.42	167.39	1194.11	136.94	1014.07
68	3305	PREPARATIONS FOR USE ON THE HAIR	162.63	1048.61	170.41	1188.22	159.87	1140.44	140.66	1042.16
69	3306	PRPARTN FR ORL/DNTL	75.45	486.49	72.08	503.50	74.77	533.49	62.52	463.93

		HYGN,DNTUR FIXATV PST/PWDR AND DNTL FLOS IN INDVDL								
		PACKGS.  SHAVING/PRE AND AFTER SHAVE PRPNS BATH PRPN DEPILATRS AND			;					
		OTHR PERFMRY COSMTC/TOILT PRPNPRPN NES;PRPD ROOM								
70	3307	DEODORISERS W	202.17	1303.10	190.14	1326.47	195.16	1391.86	181.88	1345.13
		SOAPFORGNC SRFCE-ACTV PRDCTSANDPRPN USD AS SOAP,IN BAR,CAKE ETC W/N WTH SOAP; PAPER, FELT ETC								
71	3401	IMPRGNTD,COATD/CVRD WTH S	115.74	746.19	114.15	797.20	115.97	828.96	137.63	1021.80
	3.400	ORGNC SURFACE-ACTV AGENTS(OTHR THN SOAP) OTHR WASHING PRPNS W/N CNTNG SOAP OTHER THAN THOSE OF	220.20	2107.17	250.70	2444.02	35140	2500.00	270.64	2750.00
72	3402	HEADING NO 3401	339.30	2187.17	350.79	2444.92	364.18	2599.92	370.64	2750.03
		POLISHES CRMS AND SMLR PRPNS FR FOOTWEAR FURNTR,FLOORS COACHWORK, GLS/MTL,SCRNG				÷				
73	3405	EXCL WAXES OF HDG NO 3404	6.80	43.83	9.10	63.49	8.50	60.54	7.54	55.95
74	3406	CANDLES, TAPERS AND THE LIKE	62.72	404.32	66.83	466.38	56.02	398.33	48.04	355.08
75	3505	DEXTRINS AND OTHER MODIFIED STARCHES (FOR EXAMPLE, PREGELATINISED OR ESTERIFIED STARCHES); GLUES BASED ON STARCHES,	38.65	249.19	36.44	253.97	37.58	267.92	21.43	159.07
/3	3303	PRPD GLUES AND OTHR PRPD	38.03	243.13	30.44	233.37	37.36	207.92	21.45	139.07
		ADHSVS NES/INCLDD PRDCTS FOR USE AS GLUES/ADHSVS PUT UP FOR RETL SALE AS GLUES/ADHSVS								
76	3506	NT EXCDN	67.87	437.55	76.42	533.28	75.84	541.32	63.97	473.85
		FIREWORKS, SIGNALLING FLARES, RAIN ROCKETS, FOG SIGNALS AND OTHER PYROTECHNIC								
77	3604	ARTICLES	0.06	0.38	0.07	0.44	0.06	0.46	0.13	0.99
		MTCHS EXCL PYRTCHNC ARTCLS OF					-			
78	3605	HDNG NO 3604	54.12	348.85	51.27	358.00	52.33	373.01	55.45	410.86
79	3811	ANTI-KNOCK PREPARATIONS,	120.52	776.99	123.12	860.17	333.41	2375.76	189.13	1399.28

		OXIDATION INHIBITORS, GUM								
		PRPD RUBR ACCLRTRS-CMPND								
		PLSTCSRS-N.E.S ANTIOXDSNG								
80	3812	PRPNS AND OTHR CMPND STBLSRS	90.95	586.18	96.21	670.28	103.70	740.15	94.39	699.41
		REACTION INITIATORS, REACTION								
		ACCELERATORS AND CATAL				:				
		PREPARATIONS, NOT ELSEWHERE	Ï	İ						
81	3815	SPECIFIED OR INCLUDED	167.93	1082.17	166.23	1160.28	161.98	1156.31	153.83	1140.69
		PRPD BNDRS FR FOUNDRY	,							
		MOULDS/CORES,CHMCL PRDCTS								
		AND PRPNS, RESDUAL PRDCTS OF								
		CHMCL OR ALLIED INDUSTRIES								
82	3824	N.E.S.	296.15	1909.07	335.10	2333.37	326.04	2325.48	244.42	1814.64
		POLYACETALS, OTHER POLYETHERS								
83	3907	AND EPOXIDE RESINS,	1233.50	7952.97	1528.81	10648.93	1121.01	8007.50	792.42	5903.13
		MNFILMNT OF WHICH ANY CROSS-								]
		SECTNAL DIMNSNEXCDS								
		IMM,RODS,STCKS,PROFL SHAPS								
		W/N SRFCE WRKD BT NT								
84	3916	OTHRWSE WRKD OF PLS	46.34	298.70	55.24	385.28	38.74	276.00	30.83	228.75
		TUBES, PIPES AND HOSES, AND								
		FITTINGS THEREFOR (FOR							ļ	İ
		EXAMPLE, JOINTS, ELBOWS,			,					
85	3917	FLANGES), OF PLASTICS	156.08	1005.97	195.82	1364.76	181.46	1296.43	166.09	1230.62
	1	FLR COVERING OF PLSTCS,W/N								
		SELF-ADHSV IN ROLLS OR IN THR								
		FORM OF TILES, WALL OR CEILING								
86	3918	COVERING OF PIASTICS	78.40	505.11	67.66	471.53	64.98	462.66	37.03	273.79
		SELF-ADHESIVE PLATES, SHEETS,								
		FILM, FOIL, TAPE, STRIP AND			i					
		OTHER FLAT SHAPES, OF								
		PLASTICS, WHETHER OR NOT IN							100.50	
87	3919	ROLLS	72.22	465.64	105.30	736.82	106.12	758.89	109.63	813.88
		OTHER PLATES, SHEETS, FILM, FOIL			1					
		AND STRIP, OF PLASTICS, NON-								
		CELLULAR AND NOT REINFORCED,	27.00	F.630.75	4005.04	7240.64	000.07	604474	073.05	7227.52
88	3920	LAMINATED, SUPPORTED OR	874.90	5639.79	1035.84	7218.61	969.07	6914.74	972.95	7237.62
		OTHER PLATES, SHEETS, FILM, FOIL	200.00	4027.25	242.0-	2427.04	244.46	2425.20	300.03	2227.20
89	3921	AND STRIP, OF PLASTICS	298.98	1927.32	348.07	2427.91	341.48	2435.20	300.93	2237.38
90	3922	BATHS, SHOWER-BATHS, SINKS,	7.61	49.04	10.35	72.38	12.51	89.35	11.59	85.68

1		WASH-BASINS, BIDETS, LAVATORY			1				1	
		PANS, SEATS AND COVERS,								:
		FLUSHING CISTERNS AND SIMILAR								
		SANITA								
		ARTCLS FOR THE CNVYNCE/PCKNG							1	
		OF GOODS STOPRS LIDS CAPS								
91	3923	AND OTHR CLSRS OF PLSTCS	744.69	4800.25	856.06	5972.25	853.70	6091.26	779.44	5780.01
		TABLEWARE, KITCHENWARE,								
1		OTHER HOUSEHOLD ARTICLES								
92	3924	AND TOILET ARTICLES, OF PLASTICS	170.11	1096.66	176.45	1229.93	188.49	1346.14	171.43	1268.23
		BUILDERS WARE OF PLASTICS, NOT		•						
		ELSEWHERE SPECIFIED OR			27.42	252.00				
93	3925	INCLUDED	21.13	136.24	37.42	262.09	64.20	454.04	27.65	205.00
		OTHER ARTICLES OF PLASTICS AND								
		ARTICLES OF OTHER MATERIALS OF	605 50	2002.00	605.20	4226.04	544.40	4202.44	5.45.00	4000 54
94	3926	HEADINGS 3901 TO 3914	605.59	3903.08	605.39	4226.91	614.49	4383.41	545.23	4039.21
		VULCANISED RUBBER THREAD AND	0.24	F2 70	6.53	45.20	C 04	40.43	42.00	00.40
95	4007	CORD	8.34	53.78	6.53	45.28	6.91	49.43	12.00	89.19
		PLATS,SHTS,STRP,RODS AND								
	4000	PROFILE SHAPES OF VULCNSD	01.25	500.20	100.22	755.50	102.11	720.74	00.40	670.04
96	4008	RUBR OTHR THN HARD RUBR	91.26	588.20	108.33	755.59	102.11	728.74	90.48	670.81
		TUBES, PIPES AND HOSES, OF								
	,	VULCANISED RUBBER OTHER	İ					!		
		THAN HARD RUBBER, WITH OR								
0.7	4000	WITHOUT THEIR FITTINGS (FOR	132.30	852.72	167.31	1168.19	157 56	1172 00	127.22	041.61
97	4009	EXAMPLE,	132.30	032.72	167.51	1100.19	157.56	1123.80	127.23	941.61
	4010	CNVYR TRNSMSSN BLTS/BLTNG OF	126.85	817.61	144.25	1006.93	138.97	992.49	109.63	912.02
98	4010	VULCNSD RUBR	120.65	817.81	144.25	1000.93	156.97	992.49	109.03	813.02
99	4011	NEW PNEUMATIC TYRES, OF RUBBER	1734.47	11180.23	1849.37	12889.75	1799.25	12844.39	1691.79	12530.87
	7011	RETREADED OR USED PNEUMATIC			20,5,0,	220001,0			1001.75	12333.07
		TYRES OF RUBBER, SOLID OR								
		CUSHION TYRES, TYRE TREADS		İ						
100	4012	AND TYRE FLAPS, OF RUBBER	51.17	329.84	52.65	366.74	51.90	370.30	41.00	303.57
101	4013	INNER TUBES, OF RUBBER	70.86	456.84	73.03	510.11	80.01	570.27	72.00	532.67
		HYGNC/PHRMCTL ARTCLS (INCL								
		TEATS) OF VALCNSD RUBR	j							
		OTHR THN HARD RUBR								
		WTH/WITHOUT FITTINGS OF HARD								
102	4014	RUBBER	48.26	311.11	54.29	377.80	67.92	484.27	56.03	416.32

		ARTCL OF APARL AND CLOTHING							1	
		ACCESSORIES (INCL. GLOVES,								
		MITTENS AND MITTS) FOR ALL								
		PURPOSE OF VULCANISED RUBR						252 52	24 = 2	670 F6
103	4015	NOT HA	41.90	270.15	43.19	300.95	50.24	358.70	91.78	679.56
		OTHER ARTICLES OF VULCANISED			i					
		RUBBER OTHER THAN HARD	424.00	0702.44	460.36	2276.24	444.45	2474 74	202.20	2004.70
104	4016	RUBBER	431.88	2783.44	469.36	3276.34	444.45	3171.71	392.29	2904.78
,		HARD RUBBER (FOR EXAMPLE,								
		EBONITE) IN ALL FORMS,								
105	4017	INCLUDING WASTE AND SCRAP; ARTICLES OF HARD RUBBER	1.30	8.40	2.44	17.10	2.37	16.84	1.37	10.15
105	4017	LEATHER FURTHER PREPARED	1.30	8.40	2.44	17.10	2.57	10.04	1.57	10.13
		AFTER TANNING OR CRUSTING,								
		INCLUDING PARCHMENT-DRESSED				ľ				
		LEATHER, OF SHEEP OR LAMB,								1
106	4112	WITHOUT W	84.04	542.01	89.75	624.85	71.40	510.43	37.46	277.74
		LEATHER FURTHER PREPARED								
		AFTER TANNING OR CRUSTING,					1			
		INCLUDING PARCHMENT-DRESSED				İ				
		LEATHER, OF OTHER ANIMALS,	II.							
107	4113	WITHOUT W	221.63	1429.27	184.77	1286.55	123.53	881.99	51.55	382.14
		CHAMDIS LEATHER/PATENT							•	
		LEATHER/LAMINATED LEATHER								_
108	4114	METALLISED LEATHER	5.64	36.34	3.95	27.51	2.95	21.09	1.14	8.47
		COMPOSITION LEATHER WITH A								
		BASIS OF LEATHER OR LEATHER								
		FIBER, IN SLABS, SHEETS OR STRIP,		2.50	0.20	3.66	0.16	1 1 4	0.13	0.07
109	4115	WHETHER OR NOT IN ROLLS;	0.39	2.50	0.38	2.66	0.16	1.14	0.13	0.97
		SDDLRY AND HRNSS FOR ANY								
		ANML (INCL						Ì		
		TRACTSLEADS, KNEE PADS, MUZLS,								
110	4201	SDDLE CLOTHS,SDDLE BAGS-DOG	155.00	1005 22	159.84	1114.19	150.65	1073.71	165.88	1226.73
110	4201	COATS AND THE LIKE)OF	155.99	1005.33	159.64	1114.19	130.03	10/3./1	103.88	1220.73
		TRUNKS, SUIT-CASES, VANITY- CASES, EXECUTIVE-CASES,								
		BRIEF-CASES, SCHOOL								
		SATCHELS, SPECTACLE CASES,								
111	4202	BINOCULAR	1343.92	8662.17	1520.81	10632.98	1418.61	10114.12	914.10	6760.73
112	4203	ARTICLES OF APPAREL AND	862.17	5554.57	815.80	5690.81	777.36	5532.92	537.71	3980.09

	ı		I	I	1	ı	1	ı	1	ı
		CLOTHING ACCESSORIES, OF								
		LEATHER OR OF COMPOSITION								:
		LEATHER OF LEATHER OR								
112	4205	OTHER ARTICLES OF LEATHER OR OF COMPOSITION LEATHER	63.33	408.25	69.44	484.75	64.39	459.12	37.34	276.72
113	4205	OF COMPOSITION LEATHER  ARTICLES OF APPAREL, CLOTHING	03.33	406.23	05.44	404./3	04.59	459.12	37.34	2/0./2
!		ACCESSORIES AND OTHER								ļ
114	4303	ARTICLES OF FURSKIN	11.53	74.30	11.40	79.29	12.13	86.48	12.39	91.52
114	4303	ARTIFICIAL FUR AND ARTICLES	11.33	7,1.30	11.10	, , , , , ,	12,13	00.10	12.33	31.32
115	4304	THEREOF	0.03	0.17	0.77	5.39	0.11	0.79	0.00	0.02
113	7307	WOODEN FRAMES FOR PAINTINGS,	0.00		3	3.33	0.11	0.73	0.00	0.02
		PHOTOGRAPHS, MIRRORS OR								
116	4414	SIMILAR OBJECTS	19.85	127.99	17.20	120.22	16.20	115.52	13.46	99.45
		TOOLS, TOOL BODIES, TOOL								
		HANDLES, BROOM OR BRUSH								
		BODIES AND HANDLES, OF WOOD;								
		BOOT OR SHOE LASTS AND TREES,								
117	4417	OF WOOD	6.36	40.99	10.28	71.93	10.67	76.09	16.31	120.69
		BUILDERS? JOINERY AND								
		CARPENTRY OF WOOD,								
		INCLUDING CELLULAR WOOD								
		PANELS, ASSEMBLED FLOORING	11 20	72.04	10.17	124.40	40.47	435.40	44.50	400 = 5
118	4418	PANELS, SHINGLES AND SHAKES	11.30	72.81	19.17	134.40	19.17	136.43	14.68	108.76
	4.440	TABLEWARE AND KITCHENWARE,	0.03	FO 14	14.60	102.00	22.02	162.66	20.04	242.27
119	4419	OF WOOD	9.02	58.14	14.68	102.69	22.82	162.66	28.91	213.37
		MARQUTY AND INLAID WOOD;CASKETS/CASES FOR								
		JWELRY/CTLRY AND SMLR ARTCLS								i
		STATUETS AND OTHR ORNAMTS						·		
120	4420	OF WOOD NT FALLING I	33.49	215.88	42.50	295.07	41.16	293.39	36.80	272.22
121	4421	OTHER ARTICLES OF WOOD	169.22	1090.47	163.81	1143.51	166.40	1185.82	172.33	1274.20
122	4503	ARTICLES OF NATURAL CORK	0.18	1.17	0.20	1.40	0.27	1.91	0.14	1.02
		AGGLOMERATED CORK (WITH OR								
		WITHOUT A BINDING								
		SUBSTANCE) AND ARTICLES OF								
123	4504	AGGLOMERATED CORK	2.34	15.06	3.24	22.53	2.65	18.88	2.84	21.09
		PLNTS AND SMLR PRDCTS OF		1	Í					
		PLATNG MATRLS PLATSAND SMLR								
		PRODCTS PLACD SIDE BY SIDE AND							_	
124	4601	BOUND TOGETHER IN FORM OF	13.72	88.41	24.47	172.13	28.00	200.92	24.66	182.27

		SHEETS (E.		1						
435	4602	BASKET/WICKER WORK AND OTHR ARTICLS MADE TO SHAPE FROM PLAITING MATERLS OR FROM GOODS OF HDNG 4601 ARTCLS OF	10.01	60.71	15.63	100.17	24.52	152.40	12.25	20.07
125	4602	LOOFAH TOILT/FACIAL TSU STCK ETC FR	10.81	69.71	15.63	109.17	21.52	153.49	13.35	99.07
106		HOUSHLD/SNTRYPURPS,CLLS WDNG AND WEBS OF CLLS FBRS,W/N CRPD,CRNKLD,EMBSD	25.00	226.40	20.26	200.02	25.07	104.05	10.20	120.00
126	4803	ETC IN RLS OF WD	35.09	226.10	38.36	268.03	25.97	184.95	18.39	136.66
		CRBN,SLF-COPY PAR AND OTHR COPYNG/TRNSFRPPR (INCL COATD/IMPRGNTD PAPR) W/N								
127	4809	PRNTD IN ROLS OR SHEETS	0.79	5.08	0.64	4.50	0.62	4.42	0.65	4.82
		CARBON/SLF COPY PAPR AND OTHR COPYNG/TRNSR PAPRS(OTHR THN HDG NO4809),DUPLCTRS STNCLSAND OFFSET PLATES OF								
128	4816	PAPR W/	2.76	17.78	1.69	11.81	2.25	16.14	1.18	8.73
		TOILT PAPR OR SMLR; PULP/CELULOS WDG/WEBS OF CELULOS FBRS USD IN HOME/HSPTL/SNTRY/ APPRL OF								
129	4818	WDTH <=36 CM OR CUT TO SIZE	6.22	40.12	8.83	61.63	8.49	60.68	7.45	55.24
		REGISTERS, ACCOUNT BOOKS, NOTE BOOKS, ORDER BOOKS, RECEIPT BOOKS, LETTER PADS, MEMORANDUM PADS, DIARIES								
130	4820	AND SIMILAR	141.76	914.18	183.97	1278.23	193.71	1381.30	139.18	1034.37
131	4821	PAPR OR PAPRBORD LABELS W/N PRINTED	31.65	204.05	30.86	215.29	31.63	225.62	20.56	152.46
		PRINTED BOOKS, BROCHURES, LEAFLETS AND SIMILAR PRINTED MATTER, WHETHER OR NOT IN				40000		4622.45	450.53	4405.40
<b>1</b> 32	4901	SINGLE SHEETS	194.46	1253.13	276.19	1926.74	229.80	1639.46	159.63	1182.10
133	4903	CHILDRENS PICTURE, DRAWING OR COLOURING BOOKS	17.28	111.32	19.14	133.81	23.13	164.90	20.67	153.31
134	4904	MUSIC, PRINTED OR IN	0.00	0.00	0.01	0.06	0.00	0.01	0.00	0.02

		MANUSCRIPT, WHETHER OR NOT								
		BOUND OR ILLUSTRATED								
		MAPS AND HYDROGRAPHIC OR								
		SIMILAR CHARTS OF ALL KINDS,								
		INCLUDING ATLASES, WALL MAPS,								
		TOPOGRAPHICAL PLANS AND								
135	4905	GLOBES, PRIN	4.34	28.00	6.01	41.99	6.56	46.70	6.96	51.41
		ALL PRINTD CALENDARS INCLDING		,						
136	4910	CALNDAR BLCKS	4.62	29.81	8.10	56.14	4.93	35.02	3.74	27.75
		OTHER PRINTED MATTER,						İ		
		INCLUDING PRINTED PICTURES								
137	4911	AND PHOTOGRAPHS	33.94	218.77	46.05	321.06	43.98	313.63	26.81	199.04
		SLK YARNS(OTHR THN YRN SPUN								· <del> · ·</del> ·
		FROM SLK WSTE)NT PUT UP FOR								
138	5004	RETAIL SALE	0.21	1.36	0.51	3.50	0.18	1.30	0.38	2.82
		WOVEN FABRICS OF SILK OR OF								
139	5007	SILK WASTE	58.91	379.63	62.54	437.43	67.26	480.30	50.20	371.97
		CARPETS AND OTHER TEXTILE							-	_
		FLOOR COVERINGS, KNOTTED,								
140	5701	WHETHER OR NOT MADE UP	338.67	2182.42	321.39	2244.70	297.64	2123.66	253.05	1875.02
		CRPTS AND OTHR TXTL FLR								-
		CVRNGS,WVN NOT			İ					
-		TUFTED/FLOCKED,W/N MADE								
141	5702	UP,INCL KELEM SCHUMACKS,KARA	509.58	3284.26	566.77	3958.80	546.47	3898.44	572.10	4233.20
		OTHER CARPETS AND OTHER								
1		TEXTILE FLOOR COVERINGS,								
142	5705	WHETHER OR NOT MADE UP	311.60	2007.95	314.72	2197.12	287.19	2047.54	292.04	2159.75
		HND-WVN TAPESTRIES OF THE								
		TYPE GOBELINS, FLNDRS ETC AND								
		NEEDLE-WRKD TAPESTRIES (E.G.								
		PETIT POINT CROSS STITCH),W/N					1			
143	5805	MADE	1.37	8.87	2.91	20.48	2.54	18.21	3.75	27.89
		LABELS, BADGES AND SIMILAR								
		ARTICLES OF TEXTILE MATERIALS,								-
		IN THE PIECE, IN STRIPS OR CUT TO								
144	5807	SHAPE OR SIZE, NOT EMBROI	10.22	65.89	14.28	99.88	11.29	80.56	7.64	56.55
		BRAIDS IN THE PIECE;								
		ORNAMENTAL TRIMMINGS IN THE								
	1	PIECE, WITHOUT EMBROIDERY,								
145	5808	OTHER THAN KNITTED OR	13.19	84.96	13.67	95.34	18.76	134.14	20.55	152.14

		CROCHETED; TASSELS,								
		EMBRDRY IN THE PIECE,IN								-
146	5810	STRIPS/IN MOTIFS	252.85	1629.85	232.82	1620.77	249.36	1779.01	157.82	1166.69
		QUILTED TEXTILE PRODUCTS IN								
		THE PIECE, COMPOSED OF ONE								
		OR MORE LAYERS OF TEXTILE								
		MATERIALS ASSEMBLED WITH								
147	5811	PADDING BY	1.04	6.69	1.27	8.87	0.88_	6.29	0.57	4.23
148	5905	TEXTILE WALL COVERINGS	0.51	3.28	0.47	3.25	0.35	2.50	0.20	1.47
		TXTL FBRCS OTHRWSE	ĮF.							
		IMPRGNTD,COATED/CVRD;								
		PAINTED CANVAS BEING								
		THEATRICAL SCENERY, STUDIO		25.45	2 20	22.55	0.70	60.76	10.05	04.22
149	5907	BACK-CLOTHS OR THE LIKE	4.05	26.15	3.39	23.55	9.78	69.76	10.95	81.32
		TXTL								
		WICKS, WOVEN, PLAITED/KNITTED, F								
		OR LAMPSSTOVES,LIGHTERS,CANDLES				•				
i		ETC;INCANDESCENT GAS MANTLES								
150	5908	ETC,W/N IMPREGNATED	3.71	23.98	2.87	20.10	4.74	33.77	4.46	32.99
130	3900	KNITD OR CROCHETED FBRCS OF	3.71	23.30	2.07			33.77	.,,,	
-		WIDTH <30 CM ,CONTNG								
		ELASTOMERIC YARN/RUBR>=5% BY								
151	6002	WT, EXCPT HDG NO 6001	5.52	35.58	7.71	54.14	4.72	33.79	4.52	33.62
	0002	KNITD OR CROCHETED FBRCS OF A				-	-			
		WIDTH<30CM, EXCPT HDG NO								
152	6003	6001 OR 6002	1.44	9.31	1.40	9.70	0.96	6.81	1.19	8.79
		KNITD OR CROCHETED FBRCS OF								
		WIDTH.30CM, CONTNG								
		ELASTOMERIC YARN/RUBR>=5% BY								
153	6004	WT, EXCPT HDGNO. 6001	65.58	422.83	91.11	635.93	115.03	819.58	86.36	639.22
	<u> </u>	WARP KNIT FABRICS (INCLUDING								
		THOSE MADE ON GALLOON						ŀ		
	}	KNITTING MACHINES), OTHER								
		THAN THOSE OF HEADINGS 6001								
154	6005	TO 6004	7.84	50.50	9.77	68.19	10.25	73.18	11.76	86.98
		OTHER KNITTED OR CROCHETED					055.54			22222
155	6006	FABRICS	250.93	1617.58	314.64	2195.24	272.21	1943.46	308.56	2289.82
		MENS/BOYS OVERCOATS,CAR-				440.00	25.24	470.00	47.30	420.44
156	6101	COATS, CAPES (INCL SKI-	12.68	81.68	20.77	146.06	25.24	178.26	17.29	128.11

		JCKTS), WIND-CHEATERS, WIND				!			1	
		JCKTS ETC,KNTTD/CRCHTD,EXCL OF								
		HDG NO 6103								
		WOMEN?S OR GIRLS? OVERCOATS,								
		CAR-COATS, CAPES, CLOAKS,								
		ANORAKS (INCLUDING								
		SKIJACKETS), WIND-CHEATERS,								
157	6102	WIND-JAC	6.34	40.80	5.94	41.80	6.66	47.39	6.81	L
		MENS OR BOYS								
		SUITS, ENSEMBLES, JACKETS, BLAZER								
		S,TROUSERS,BIBANDBRACE								
		OVERALLS, BREECHES AND								
158	6103	SHORTS(OTH THAN SWIMWEAR)	560.69	3611.37	519.77	3633.23	456.81	3257.20	429.59	3:
		WOMEN?S OR GIRLS? SUITS,								
		ENSEMBLES, JACKETS, BLAZERS,		i						
		DRESSES, SKIRTS, DIVIDED SKIRTS,								
159	6104	TROUSERS, BIB AND BRACE OVE	676.43	4359.10	587.72	4095.83	564.13	4028.48	421.35	3
4.00		MENS/BOYS	705.44	454433	500.76	4777 60				_
160	6105	SHIRTS, KNITTED/CROCHETED	705.44	4544.22	683.76	4772.69	695.02	4960.73	478.61	3:
		WOMEN?S OR GIRLS? BLOUSES,								
4.64	5100	SHIRTS AND SHIRT-BLOUSES,	161 20	1020.24	162.00	4427.22	427.60	070.44	22.22	
161	6106	KNITTED OR CROCHETED	161.29	1039.24	162.99	1137.23	137.68	979.11	92.03	
		MENS/BOYS								
		UNDERPANTS, BRIEFS, NIGHTSHIRTS , PYJAMAS, BATHROBES								
162	6107	ETC,KNTTD/CRCHTD	670.47	4319.68	588.84	4105.46	538.05	3832.32	400.04	2
102	0107	WOMEN?S OR GIRLS? SLIPS,	070.47	4319.08	300.04	4103.46	556.05	3632.32	486.04	3.
		PETTICOATS, BRIEFS, PANTIES,						ı		
		NIGHT DRESSES, PYJAMAS,	j							
		NEGLIGEES, BATHROBES, DRESSING								
163	6108	GOWNS	551.08	3550.79	586.18	4091.29	625.32	4453.03	475.31	3!
		T-SHRTS,SNGLTS AND OTHR								
164	6109	VESTS,KNTTD/CRCHTD	2616.54	16858.38	2548.37	17759.31	2462.29	17575.03	1737.51	12
-	<del>~~</del>	JERSEYS, PULLOVERS, CARDIGANS,						-		
		WAISTCOATS AND SIMILAR								
165	6110	ARTICLES, KNITTED OR CROCHETED	323.48	2084.50	364.77	2544.86	357.28	2534.69	281.20	20
		BABIES? GARMENTS AND			-	,				
		CLOTHING ACCESSORIES, KNITTED							į	
166	6111	OR CROCHETED	876.69	5649.19	872.61	6087.94	903.72	6440.17	758.30	5 <del>(</del>
167	6112	TRACK SUITS, SKI SUITS AND	7.82	50.45	9.73	67.59	10.84	77.30	7.21	

		SWIMWEAR, KNITTED OR CROCHETED								
		GRMNTS,MADE UP OF								
		KNTTD/CRCHTD FABRICS OF					2.25	2-4	0.50	4.05
168	6113	HDNG NO. 5903 5906 OR 5907	0.96	6.18	0.33	2.29	0.35	2.51	0.58	4.25
		OTHER GARMENTS, KNITTED OR	504.40	2014 05	624.07	4260.42	450.25	2217.27	270.20	2057 17
169	6114	CROCHETED	591.48	3811.05	624.97	4360.43	450.25	3217.37	278.26	2057.17
		PANTYHOSE, TIGHTS, STOCKINGS,								
		SOCKS AND OTHER HOSIERY,								
		INCLUDING GRADUATED COMPRE SSION HOSIERY (FOR EXAMPLE,								
170	6115	STOCKING	157.29	1013.49	162.84	1135.78	160.66	1144.54	141.89	1050.21
1/0		GLOVES, MITTENS AND MITTS,	137.23	1013.43	102.04	1133.70		11,	1,1,00	
171	6116	KNITTED OR CROCHETED	31.30	201.69	33.13	231.41	32.43	230.95	29.31	216.87
1/1	0110	OTHER MADE UP CLOTHING	32.33	202,03						
		ACCESSORIES, KNITTED OR								
		CROCHETED; KNITTED OR					ļ			
		CROCHETED PARTS OF GARMENTS								
172	6117	OR OF CLOTHING AC	47.24	304.18	68.51	478.58	33.49	240.16	30.30	224.73
		MENS/BOYS				•				
-		OVRCOTS,CARCOTS,CAPES,CLOAKS								
		ANORAKS(INCL SKI-JACKETS), WIND				ļ				
		CHETRS, WINDJACKETS AND SMLR								
173	6201	ARTCLS EXCPTG HDG 6	13.40	86.29	24.81	172.30	41.35	294.39	28.84	214.41
		WOMEN?S OR GIRLS? OVERCOATS,	ı							
		CAR-COATS, CAPES, CLOAKS,								
		ANORAKS (INCLUDING SKI-								
	5000	JACKETS), WIND-CHEATERS,	20.05	124.22	17.57	122.51	20.37	144.52	12.89	95.89
174	6202	WINDJACKETS	20.85	134.22	17.57	122.51	20.37	144.32	12.09	33.03
		MENS OR BOYS								
		SUITS,ENSEMBLES,JACKETS BLAZERS,TROUSERS,BIB AND								
		BRACE OVERALLS BREECHES AND								
175	6203	SHORTS(OTHER THAN SWIMWEAR)	1122.74	7234.01	1112.92	7748.53	1058.54	7562.41	765.35	5670.02
1/3	0203	WOMEN?S OR GIRLS? SUITS,	1122.77	7251.01	1112.32		2000.01			
		ENSEMBLES, JACKETS, BLAZERS,								
		DRESSES, SKIRTS, DIVIDED SKIRTS,						li		
176	6204	TROUSERS, BIB AND BRACE OVE	2421.16	15600.72	2477.45	17229.69	2508.90	17970.75	1687.45	12478.34
177	6205	MENS OR BOYS SHIRTS	1229.88	7923.95	1121.04	7809.07	1012.06	7218.86	556.11	4117.99
	6206	WOMEN?S OR GIRLS? BLOUSES,	1362.19	8775.95	1231.66	<u>8568.12</u>	1080.55	7710.32	652.87	4829.61

		SHIRTS AND SHIRT-BLOUSES								
		MENS OR BOYS SINGLETS AND OTHER VESTS UNDERPANTS, BRIEFS, NIGHT- SHIRTS, PYJAMAS, BATHROBES, DRESSING GOWNS								
179	6207	AND SIMILAR	102.45	660.07	77.40	540.21	63.94	456.66	59.82	442.90
		WOMEN?S OR GIRLS? SINGLETS AND OTHER VESTS, SLIPS, PETTICOATS, BRIEFS, PANTIES, NIGHTDRESSES, PYJAMAS,								
180	6208	NEGLIGES, BA	186.01	1198.80	161.90	1127.89	161.74	1155.47	118.57	876.44
181	6209	BABIES? GARMENTS AND CLOTHING ACCESSORIES	276.93	1783.39	252.92	1761.77	222.96	1593.77	161.91	1196.56
182	6210	GARMENTS, MADE UP OF FABRICS OF HEADING 5602, 5603, 5903, 5906 OR 5907	18.51	119.31	39.47	277.48	53.83	386.34	111.02	819.39
183	6211	TRCK SUITS,SKI SUITS AND SWMWEAR,OTHR GRMNTS	1284.67	8278.85	1180.36	8198.10	1102.50	7890.80	641.36	4744.67
		BRSSRS,GRDLS,CORSTS,BRCS,SUSP NDRS,GRTRS AND SMLR ARTCLS AND PRTS THROF,W/N								
184	6212	KNTD/CROCHTD	100.58	648.43	114.94	801.94	107.72	768.54	58.80	435.85
185	6213	HANDKERCHIEFS SHWLS,SCRVS,MUFLRS,MNTLS,VEL	8.29	53.41	9.13	63.70	8.77	62.59	8.43	62.37
186	6214	S AND THE LIKE	525.03	3381.96	484.53	3378.67	430.83	3075.66	271.26	2006.97
187	6215	TIES, BOW TIES AND CRAVATS	2.31	14.89	3.38	23.79	3.11	22.45	3.14	23.36
188	6216	GLOVES, MITTENS AND MITTS OTHER MADE UP CLOTHING ACCESSORIES; PARTS OF GARMENTS OR OF CLOTHING	24.01	154.68	23.05	161.30	23.22	165.51	26.40	195.38
189	6217	ACCESSORIES, OTHER	25.53	164.55	21.74	150.85	23.17	165.76	26.06	192.99
190	6301	BLANKETS AND TRAVELLING RUGS	180.11	1161.01	162.05	1130.28	155.03	1106.20	149.20	1105.75
191	6302	BED LINEN, TABLE LINEN, TOILET LINEN AND KITCHEN LINEN CURTAINS (INCLUDING DRAPES)	1542.25	9938.84	1588.26	11086.44	1534.72	10950.01	1375.81	10184.05
192	6303	AND INTERIOR BLINDS; CURTAIN OR BED VALANCES	133.83	862.41	120.48	838.99	118.90	848.25	175.00	1298.68
193	6304	OTHER FURNISHING ARTICLES,	1623.26	10460.44	1825.99	12730.94	1771.93	12633.03	1751.68	12966.10
	0504	OTHER FORMSTHING ARTICLES,	1023.20	10-00.7-7	1020.00	12/30/34		12033.03	T/21'00	12300.10

	!	EXCLUDING THOSE OF HEADING 9404					1			
		SACKS AND BAGS, OF A KIND USED								
194	6305	FOR THE PACKING OF GOODS	798.09	5142.38	931.36	6501.29	871.10	6208.71	773.38	5727.59
		TARPAULINS, AWNINGS AND								
		SUNBLINDS; TENTS; SAILS FOR			Ì	i			İ	
		BOATS, SAILBOARDS OR							1	
195	6306	LANDCRAFT; CAMPING GOODS	9.26	59.68	10.13	70.54	9.96	71.04	14.31	105.94
		OTHER MADE UP ARTICLES,								
196	6307	INCLUDING DRESS PATTERNS	624.03	4021.51	527.08	3668.41	403.28	2885.97	341.28	2521.49
		SETS CONSISTING OF WOVEN								:
		FABRIC AND YARN, WHETHER OR								
		NOT WITH ACCESSORIES, FOR								
		MAKING UP INTO RUGS,						,	:	
197	6308	TAPESTRIES, EMB	0.35	2.25	0.39	2.64	0.18	1.27	0.18	1.30
		WORN CLOTHING AND OTHER								
198	6309	WORN ARTICLES	76.53	493.22	74.94	522.50	83.83	597.41	62.83	465.19
		USD/NEW RAGS,SCRP								
		TWNE,CORDGE,ROPE AND CBLS							]	
		AND WORN OUT ARTCLS OF								
		TWNE,CORDGE, ROPE/CBLS,OF						100.50		422.00
199	6310	TEXTILE MATERIALS	25.64	165.28	31.02	216.23	26.94	192.68	18.74	138.98
		WTRPROF FTWEAR WTH OUTR								
		SOLES AND UPPERS OF								
		RUBR/PLSTCSUPPRS NTHR FXD TO								
200	5404	SOLES NT ASSMBLD BY STCHNG-	1.00	11.00	10.07	71 25	2 22	24.22	2 24	21.01
200	6401	RVTNG ETC	1.86	11.99	10.07	71.25	3.32	24.23	2.84	21.01
		OTHER FOOTWEAR WITH OUTER								
201	6402	SOLES AND UPPERS OF RUBBER OR	275.14	1772.60	347.89	2440.73	255.19	1831.30	157.82	1166.28
201	6402	PLASTICS STATE OF THE SOLES OF	2/5.14	1772.60	347.89	2440.73	255.19	1031.30	137.82	1100.20
		FTWEAR WTH OUTR SOLES OF								
202	6403	RUBR, PLSTCS, LTHR/CMPSTN	1915.83	12343.04	1944.73	13541.58	1802.99	12834.47	1188.05	8796.89
202	6403	LTHR AND UPPRS OF LTHR	1915.05	12343.04	1544.73	13341.36	1002.99	12034.47	1188.03	8730.83
		FTWEAR WTH OUTR SOLES OF								
203	6404	RUBR-PLSTCS ETC AND UPPRS OF TXTL MATRLS	258.91	1668.76	242.79	1696.06	253.16	1805.97	131.15	972.66
	+	·		<del></del>			18.90			
204	6405	OTHER FOOTWEAR	17.01	109.59	33.01	231.33	18.90	134.80	9.64	71.22
		PRTS OF FTWEAR RMVBL IN								
205	6406	SOLES, HEEL CUSHNS AND SMLR	250 22	2200 10	337.22	2347.58	278.21	1982.79	196.89	1459.97
205	6406	ARTCLS;GAITRS LEGGINGS AND	358.32	2309.10	557.22	2547.58	2/0.21	1302./9	130.03	1433.3/

		SMLR ARTICLES, AND PRTS THEREOF								
		HAT-FORMS, HAT BODIES AND HOODS OF FELT, NEITHER BLOCKED TO SHAPE NOR WITH MADE BRIMS; PLATEAUX AND					,			
206	6501	MANCHONS (INCLUD	0.64	4.14	0.95	6.59	1.29	9.26	1.58	11.67
		HAT-SHAPES, PLAITED OR MADE BY ASSEMBLING STRIPS OF ANY MATERIAL, NEITHER BLOCKED TO SHAPE, NOR WITH MADE BRIMS,								
207	6502	NOR LIN	0.42	2.72	0.97	6.83	1.26	8.95	0.53	3.98
		HATS AND OTHER HEADGEAR, PLAITED OR MADE BY ASSEMBLING STRIPS OF ANY MATERIAL, WHETHER ORNOT		0.15						
208	6504	LINED OR TRIMMED	1.42	9.15	1.01	7.03	0.99	7.10	0.52	3.85
		HATS AND OTHER HEADGEAR, KNITTED OR CROCHETED, OR MADE UP FROM LACE, FELT OR OTHER TEXTILE FABRIC, IN THE								
209	6505	PIECE	15.61	100.66	17.54	122.52	22.89	163.68	20.71	153.10
210	6506	OTHER HEADGEAR, WHETHER OR NOT LINED OR TRIMMED	19.61	126.47	21.53	150.25	27.67	197.25	32.50	239.89
211	6507	HEAD-BANDS, LININGS, COVERS, HAT FOUNDATIONS, HAT FRAMES, PEAKS AND CHINSTRAPS, FOR HEADGEAR	3.44	22.13	3.90	27.25	5.59	39,86	4.17	30.84
212	6601	UMBRLS AND SUN-UMBRLS(INCL WLKNG-STCK UMBRLS GRDN UMBRLS AND SMLR UMBRLS)	0.89	5.76	1.96	13.78	1.70	12.16	1.16	8.56
		WALKING-STICKS, SEAT-STICKS, WHIPS, RIDING CROPS AND THE	0.34					_		
213	6602	PARTS, TRIMMINGS AND ACCESSORIES OF ARTICLES OF	0.34	2.22	0.17	1.21	0.18	1.29	0.25	1.84
214	6603	HEADING 6601 TO 6602	0.72	4.61	1.11	7.74	1.20	8.55	0.93	6.90
		ARTFCL FLOWRS FOLIGE AND FRUIT AND PRTS THREOFARTCLS								
215	6702	MADE OF ARTFCL FLOWRS	3.29	21.22	3.39	23.79	4.89	34.85	3.34	24.76

		FOLIGE/FRUIT								
		HUMN HAIR DRSSD THNND								
		BLEACHD/OTHRWS								
		WORKDWOOL/OTHR ANML								
		HAIR/OTHR TXTL MATRLS, FOR								
216	6703	MAKNG WIGS/THE LIKE	228.39	1472.39	218.06	1520.65	252.40	1802.59	315.92	2338.90
		WIGS FALSE BEARDS, EYEBROWS								
		AND EYELASHES, SWITCHES ETC								
		OF HUMAN/ANML HAIR/OR OF								
247	5704	TXTL MTRLS;ARTCLS OF HUMN	4.24	0.67	0.00	F 75	1.50	11 25	0.07	7.10
217	6704	HAIR	1.34	8.67	0.82	5.75	1.59	11.35	0.97	7.18
		WRKD MONMNT/BLDG STONE								
		(EXCPT SLATE)ETC EXCPT HDG								
	1	6801 MOSAIC CUBES ARTFCLY COLRD GRNLS ETC OF NATRL								
218	6802	STONE (INCL SLATE	972.44	6268.38	1026.52	7151.49	1033.83	7378.89	1051.79	7791.66
210	0002	WRKD SLATE AND ARTCLS OF	372.44	0200.50	1020.32	7 23 21 13	1005.05	, 3, 0.03	1001.75	7,72.00
219	6803	SLATE/AGLMRTD SLATE	10.29	66.31	13.50	94.23	12.92	92.29	15.33	113.60
	0000	MLSTN ETC WTHT FRMWRKS FR								
		GRNDNG ETC,HND-								
		SHRPNG/POLSHNG STN AND PRTS								
		OF NTRL STN OF AGGLMRTD								
220	6804	NTRL/ARTFCL ABRSVS W/N WT	55.74	359.32	60.24	419.71	72.06	514.26	48.68	360.59
		ARTCLS OF PLASTER OR OF ITS								
221	6809	COMPOSITIONS	2.42	15.60	3.28	22.85	4.49	32.05	4.38	32.34
		ARTICLES OF CEMENT, OF								
		CONCRETE OR OF ARTIFICIAL							,	
į		STONE, WHETHER OR NOT								
222	6810	REINFORCED	72.15	465.09	186.99	1314.77	270.87	1928.33	250.63	1853.49
		ARTICLES OF ASBESTOS-CEMENT,								
		OF CELLULOSE FIBRE-CEMENT OR						4== 0.4	47.67	101.01
223	6811	THE LIKE	16.49	106.33	15.08	105.28	21.72	155.24	17.67	131.01
		FRICTION MATRL AND ARTCLS NT		1						
		MOUNTD FOR BRAKES ETC WTH								
		A BASIS OF ASBSTS/								ĺ
224	6012	CELLULOSEETC W/N CMBND WTH	63.01	406.12	66.55	463.93	62.85	448.25	60.54	448.46
224	6813	TXTL/OT WRKD MICA AND ARTCLS OF MICA	03.01	400.12	00.33	403.33	02.63	740.23	00.54	440.40
		INCL AGGLMRTD/ RECONSTD MICA								
225	6814	W/N ON A SUPORT OF PAPR ETC	14.57	93.90	17.42	121.89	16.59	118.92	12.38	92.06
223	10014	VV/N ON A SUFURI OF PAPE LIC	14.37	23.30	17.42	121.03		110.52	12.50	32.00

		ARTCLS OF STON/OF OTHR MNRL								
		SUBSTNCS(INCL CRBN FIBR ARTCLS								
226	6815	OF CRBN FIBR AND PEAT)N.E.S	110.71	713.67	133.68	934.02	111.26	793.37	110.70	818.57
		REFRACTORY BRICKS, BLOCKS,								
		TILES AND SIMILAR REFRACTORY								
ļ		CERAMIC CONSTRUCTIONAL								
		GOODS, OTHER THAN THOSE OF								
227	6902	SILICEOUS	162.07	1045.11	198.84	1390.09	207.98	1483.10	171.37	1271.66
		OTHR REFRCTORY CERAMIC								
		GOODS(RETORTS CRUCIBLES								
		ETC) EXCL GOODS OF SILICEOUS								İ
		FOSSIL MEALS/OF SMLR SILICEOUS								
228	6903	EARTH	97.77	630.09	84.60	588.90	79.48	566.86	89.42	662.43
		CERAMIC FLGS AND					1			
		PAVING, HEARTH OR WALL TLS						i		
		CERAMIC MOSAIC CUBES AND LIKE,		-					,	}
		WHETHER OR NOT ON A BACKING;								
229	6907	FINISHING CERAMICS	878.37	5661.12	1080.45	7543.91	1405.04	10032.84	1458.66	10799.15
		GLZD CERMC FLAGS AND PAVNG			j	İ				
		HEARTH/WALL TILES GLZD	0.00	2.20						
230	6908	CERMC MOSAIC CUBES AND LIKE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
224	5040	CERMC SINKS WASH BASINS AND	445.45	744.02	433.00	022.05	430.07	222.52	40400	242
231	6910	SMLR SNTRY FXTRS	115.45	744.03	133.99	933.85	139.87	998.60	124.23	919.45
		TABLEWARE, KITCHENWARE,								
		OTHER HOUSEHOLD ARTICLES					İ			
222	CO11	AND TOILET ARTICLES, OF	16.03	102.22	10.33	125.02	10.00	120.61	44.00	22.42
232		PORCELAIN OR CHINA	16.03	103.32	19.32	135.02	18.06	128.61	11.29	83.43
233	6914	OTHER CERAMIC ARTICLES	17.52	112.86	27.50	193.58	24.20	173.69	14.64	108.30
224	7007	SAFTY GLSS CONSTNG OF	20.02	257.40	422.64	052.25	50.55	405.07	200	
234	7007	TOUGHND/LMNTD GLSS	39.93	257.40	122.64	863.26	56.25	405.97	39.53	292.75
225	7000	MULTIPLE-WALLED INSULATING	F 00	20.65	0.00	62.60	2.44	50.00	5.54	
235	7008	UNITS OF GLASS	5.99	38.65	8.99	62.60	8.41	59.89	5.61	41.52
226	7000	GLSS MIRORS W/N FRMD INCL	20.20	252.64	44.20	240.00		274.00		
236	7009	REAR VIEW MIRORS	39.20	252.61	44.38	310.08	52.52	374.86	57.85	427.37
	ļ	CARBOYS, BOTLS, FLSKS, JARS ETC								
		FOR CNVYANCE OR PCKNG OF								
	•	GOODS; PRSRVNG JARS OF GLASS;								
227	7040	STOPERS,LIDS AND OTHR CLOSRS	222.04	1500.30	244.67	1.007.40	224 4-	4.654.00	240.24	4600
237	_	OF GLA	232.81	1500.28	241.67	1687.43	231.47	1651.02	219.31	1626.57
238	7011	GLASS ENVELOPES (INCLUDING	5.10	32.91	2.68	18.64	1.90	13.65	1.64	12.18

		BULBS AND TUBES), OPEN, AND							ļ	
		GLASS PARTS THEREOF,								
l		WITHOUT FITTINGS, FOR ELECTRIC								
	,	LAMPS								
		GLSSWR FR TBL KTCHN,TOLT,OFFC								
		INDOR DCORTION (EXCL GOODS								
239	7013	OF HDG NO 7010/7018)	17.41	112.24	45.57	319.52	24.33	173.53	22.71	167.89
		PAVING BLOCKS, SLABS, BRICKS,								
		SQUARES, TILES AND OTHER								
		ARTICLES OF PRESSED OR		ļ						
		MOULDED GLASS, WHETHER OR								
240	7016	NOT WIRED	11.64	74.98	10.58	73.70	9.87	70.49	7.53	55.73
		GLS BEADS,IMTN PRLSANDPRCS								
		STNS,SMLR ARTCLS EXCL IMTN								
		JWLRY;GLS								
		EYES;STATUETTSANDOTHR SMLR						262.55	25.07	400.04
241	7018	GLS;GLS MICROSCOPES WTH DIA	38.57	248.47	59.48	414.32	37.01	263.55	26.07	193.34
		GLSS FBRS(INCL GLSS WOOL) AND								
		ARTCL THEROF (E.G. YARN WOVN	# c # c	254.24	66.53	462.00	102.70	734.44	405.30	700.00
242	7019	FBRCS)	56.53	364.34	66.53	463.98	102.79	734.41	105.29	780.80
243	7020	OTHER ARTICLES OF GLASS	196.56	1266.16	228.41	1597.46	196.93	1400.30	154.12	1141.20
		NATRL/CLTRD PEARLS W/N								
		WRKD/GRD NT STRNG UNGRD								
		PRLS TMPORARLY STRUNG FOR	2.00	25.62	2.55	10.64	1.70	12.51	0.60	F 43
244	7101	TRNSPORT	3.98	25.63	2.65	18.64	1.76	12.51	0.69	5.12
		DIAMONDS, WHETHER OR NOT								
245	74.00	WORKED, BUT NOT MOUNTED OR	25422.24	4.64.002.25	25207.00	175707 45	10030.30	140012.05	14702 07	100353.65
245	7102	SET PROSESSAGE STATE SERVICE	25132.24	161992.35	25207.90	175787.45	19639.36	140012.95	14782.87	109253.65
		PRCS(EXCL DIMONDS)AND SEMI								
		PRCS SOTNS W/N WRKD/GRD NT								
		STRNG MNTD/SET UNGRD								
246	7102	PRCS/SEMIPRCS STONES TMPRLY STRNG FR TRNSPR	483.38	3113.26	547.11	3835.35	422.06	3004.09	369.33	2713.87
246	7103		403.30	3113.20	347.11	3633.33	422.00	3004.03	309.33	2/13.87
		SYNTHETIC OR RECONSTRUCTED								
		PRECIOUS OR SEMIPRECIOUS STONES, WHETHER OR NOT								
		WORKED OR GRADED BUT NOT								
247	7104	STRUNG, MOUNTED O	247.50	1595.49	282.63	1973.40	475.28	3388.17	599.65	4426.70
	7104	ARTCLS OF JEWELLERY AND PRTS	277.30	1000.40	202.03	1373.40	773.20	3300.17	333.03	
248	7113	THEREOF; OF PRCS MTL/OF MTL	12741.96	82178.84	12918.22	89990.40	13594.93	97013.09	5663.70	41863.16
240	/110	THEREOI, OF TROS WITE, OF WITE	12/71.50	02170.04	12310.22	0,5550.40	133333	3,010.03	3000.70	.1000.10

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3344 5 5 6 6 6 6 6 6 6 6 6 6 6	220.25     18.4       319.77     124.7       3411.23     2409.4       565.54     73.4       007.77     258.4       83.44     9.4       274.91     121.3       262.09     212.8       777.58     573.6       618.10     381.1       431.00     449.7       420.62     925.6

		PARTS E.G.BRIDGES ROOFS DOORS								
		TUBES ETC USED IN STRUCTRS OF								
		IRON								
		RESERVRS AND CONTAINRS FR ANY								
	l	MATRL(OTHR THNCMPRSD/LIQD					ì			
	1	GAS)OF IRN/STL-CAPCTY>300 LTR			ľ					
262	7200	NOT FITD WITH	20.07	100.00	20.20	266 21	70.00	214 12	27.20	202.74
263	7309	MECHNCL/THERMAL	30.97	199.88	38.26	266.31	29.90	214.13	27.38	202.74
		TANKS, DRUMS ETC AND SMLR		ļ						
		CONTNRS FOR MATERLS(OTHR THN CMPRSD/LQFD GAS)-								
		CAPCTY<=300LTRNOT FITTED WTH								
264	7310	MECHNCL OR T	70.48	454.39	81.94	571.70	72.19	514.25	62.36	461.76
204	7310	STRANDED WIRE, ROPES, CABLES,	70.40	434.33	01.54	3,1.,0	, 2.23	31,123	02.00	102.70
		PLAITED BANDS, SLINGS AND								
		THE LIKE, OF IRON OR STEEL, NOT								
265	7312	ELECTRICALLY	91.43	589.34	115.69	807.09	107.89	768.52	91.99	682.63
		BARBD WIRE OF IRN OR STL;TWSTD								
		HOOP/SINGL FLT WIRE, BRBD/NT								
		AND LOOSLY TWSTD DOUBL								
		WIREOF A KIND USED FOR							,	
266	7313	FENCING,OF IRON	0.45	2.89	0.45	3.17	0.54	3.83	0.82	6.08
		CLOTH (INCLUDING ENDLESS								
		BANDS), GRILL, NETTING AND								
]		FENCING, OF IRON OR STEEL			1					
267	7314	WIRE; EXPANDED METAL OF	16.25	104.74	18.00	125.75	22.50	160.89	22.85	169.28
		CHAIN AND PARTS THEREOF, OF						252 54	40.70	204.52
268	7315	IRON OR STEEL	39.11	252.08	49.51	345.55	49.65	353.51	40.72	301.62
		NAILS, TACKS, DRAWING PINS,		252.00	54.55	250.50	42.57	202.40	22.05	244.67
269	7317	CORRUGATED NAILS,	40.04	258.08	51.55	359.59	42.57	303.48	33.05	244.67
		SCRWES,BOLTS,NUTS,COACHSCRE								
		WS,SCREW HOOKS								
		RIVETS,COTTERS,COTTER- PINS,WASHERS(INCL SPRING								
270	7318	WASHERS)AND SMLR ARTICLES OF	516.43	3328.79	602.90	4208.03	550.95	3932.46	435.85	3228.48
2/0	1310	SEWNG, KNITING	510.45	3320.73	332.30	7200.03	330.33	3332.40	100.00	5220.40
		NEEDLS,BODKINS,CROCHET								
		BOOKSETC.AND SMLR ARTCLS FOR								
		USE IN HAND, OF IRN/ STL; SAFETY			ł					
271	7319	PINS AND OTHR PINS	7.74	49.88	8.17	56.98	7.21	51.53	8.09	59.87

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ı	1	LEDRINGS AND LEAVES FOR		ı	ı	ı	1	l	ŀ	
272	7320	SPRINGS AND LEAVES FOR SPRINGS, OF IRON OR STEEL	57.00	367.41	66.50	463.93	60.03	427.90	61.66	456.70
		STOVS,RANGS,GRATS,COOKRS,BAR BECUS,BRAZIRS GAS-RINGS,PLATE WARMRS AND SMLR NON- ELECTRICDOMESTC APPLIANCES								
273	7321	AND ITS	15.22	98.09	16.95	118.27	18.19	129.81	21.29	157.48
274	7222	RADTRS FR CNTRL HTNG AND ITS PRTS OF IRN/ STLAIR HTRS AND HT AIR DSTRBTRS NT ELCTRCLY HTD,INCORPRTNG MOTOR DRIVN	0.05	6.15	0.21	5.66	0.05	6.05	0.43	2.10
274	7322	FA TABLE KITCHN OR OTHR DOMESTIC	0.95	6.15	0.81	5.66	0.95	6.85	0.43	3.19
275	7323	ARTCLS AND ITSPARTS OF IRN/STL;IRN OR STL WOOL; SCOURERS OR POLISHING PADS,GLOVS AN	520.93	3357.57	538.55	3759.04	546.11	2009 46	450.00	2200 45
2/3	7323	SANITARY WARE AND PARTS	320.93	3337.37	330.33	3/39.04	546.11	3898.46	459.98	3399.45
276	7324	THEREOF, OF IRON OR STEEL	10.69	68.88	9.34	64.88	9.72	69.25	9.81	72.47
		OTHER CAST ARTICLES OF IRON OR				•				
277	7325	STEEL	1001.99	6457.35	1149.26	8014.45	1082.74	7729.64	938.42	6956.07
278	7326	OTHER ARTICLES OF IRON OR STEEL	1094.76	7055.08	1172.51	8174.39	1035.43	7387.93	859.64	6357.09
279	7408	COPPER WIRE	267.24	1721.19	102.94	715.51	43.22	308.03	54.56	404.53
280	7409	COPPER PLATES, SHEETS AND STRIP, OF A THICKNESS EXCEEDING 0.12.5 MM COPR TUBE/PIPE	41.84	269.83	35.92	250.57	35.90	256.60	27.15	201.02
281	7412	FITNG(CUPLNGS,ELBOWS,SLEVS)	25.22	162.59	28.26	196.95	26.93	192.49	34.02	251.86
282		STRANDED WIRE, CABLES, PLATED BANDS AND THE LIKE, OF COPPER, NOT ELECTRICALLY INSULATED	9.90	63.84	11.69	81.25	7.39	52.75	8.19	60.55
		NAILS, TACKS, DRAWING PINS, STAPLES (OTHER THAN THOSE OF HEADING 8305) AND SIMILAR ARTICLES, OF COPPER OR OF IRON								
283	7415	OR ST	29.32	188.93	29.58	206.03	26.05	185.85	28.96	214.20
		TABLE, KITCHEN OR OTHER HOUSEHOLD ARTICLES AND PARTS THEREOF, OF COPPER; POT								
284	7418	SCOURERS AND SCOURING OR	27.25	175.65	29.85	208.58	32.48	231.88	29.23	216.28

		POLISHING P								
285	7419	OTHER ARTICLES OF COPPER	441.56	2842.74	300.63	2096.63	277.32	1977.41	239.45	1772.52
		NICKEL TUBES, PIPES AND TUBE OR								į
		PIPE FITTINGS (FOR EXAMPLE,								
286	7507	COUPLINGS, ELBOWS, SLEEVES)	4.52	29.21	16.29	113.80	16.92	120.34	11.13	82.74
287	7508	OTHER ARTICLES OF NICKEL	4.36	28.11	7.35	51.18	6.68	47.75	7.57	56.22
		ALUMINIUM POWDERS AND								
288	7603	FLAKES	12.27	79.14	13.11	91.70	12.38	88.47	9.43	70.10
289	7605	ALUMINIUM WIRE	76.58	494.03	87.98	612.72	161.53	1155.95	209.18	1550.07
		ALMNM PLTS,SHTS AND STRP OF								
290	7606	THCKNS>0.2 MM	220.88	1423.80	248.33	1734.80	205.37	1466.22	133.88	991.23
		ALUMINIUM TUBE OR PIPE						İ		
ļ		FITTINGS (FOR EXAMPLE,					İ	ļ		
291	7609	COUPLINGS, ELBOWS, SLEEVES)	21.16	136.39	24.98	174.46	25.44	181.55	25.51	188.68
		ALMNM STRCTRS AND PRTS OF								:
		STRCTRS(BRDGS TOWRS,ROOFS								
		ETC.)ALMNM PLATES-RODS								
		PROFILES ETC.PRPD FOR USE IN			22.40	222.65	20.00	207.46	20.44	222.70
292	7610	STRCT	38.83	250.40	33.48	232.65	29.00	207.46	30.11	222.78
		ALMNM RSVRS,TNKS,VATS ETC.FR								
		ANY MATRL (EXCL CMPRSSD								
		GAS)OF CPCTY>300L,W/N LND								
203	7611	HT-INSLTD,BT NT FTD WTH MCHNL/THRML	0.05	0.33	0.19	1.31	0.08	0.54	0.06	0.48
293	7011	ALMNM CSKS,DRMS,CANS	0.03	0.55	0.15	1.51	0.00	0.51	0.00	0.10
		ETC(INCL CLPSBL TBLR								
		CONTNRS) FR ANY MTRL(EXCL								:
		GAS),OF<=300L,W/ NW/N LIND								
294	7612	BUT NT FTD WTH MHCHNCL/THR	47.27	305.07	44.51	310.79	48.93	348.97	76.69	566.77
<u> </u>		ALMNM CONTAINERS FOR			1	- **-				
295	7613	COMPRESSED/LQFD GAS	4.76	30.67	7.45	52.03	8.53	60.75	5.32	39.42
		STRANDED WIRE, CABLES, PLAITED								
		BANDS AND THE LIKE, OF						1		
		ALUMINIUM, NOT ELECTRICALLY								
296	7614	INSULATED	242.40	1563.59	320.99	2247.24	315.94	2264.00	254.17	1889.47
		TABL, KTCHN/OTHR HOUSLD						1		
		ARTCLS AND PRTS OF ALMNM,POT			j					
		SCOURS AND SCOURNG/POLSHNG								
297	7615	PADS GLOVS AND TH LIKE, SNTRY	71.28	459.56	86.31	602.31	93.52	667.74	87.73	649.75

		WRE AND PRTS	1					1		
298	7616	OTHER ARTICLES OF ALUMINIUM	340.53	2194.57	363.66	2535.00	347.21	2473.54	302.59	2238.40
		HND TOOLS LIKE								
		SPADES,SHOVELS,HOES,FORKS								
		AXES AND SIMLR SEWING TOOLS								
		SECATRS-ANY KINDKNIVES,HEDGE								
299	8201	SHEARS ETC USD IN AGR	35.33	227.74	32.64	227.88	31.00	221.62	34.09	252.2
		HND SAWS;BLDES FOR SAWS OF								
		ALL KINDS (INCLD SLITNG			ĺ					
300	8202	SLOTNG OR TOTHLES SAW BLADES	9.04	58.27	10.50	73.37	20.77	148.71	11.97	88.4
		FILES, RASPS, PLIERS (INCLUDING								
		CUTTING PLIERS), PINCERS,								
		TWEEZERS, METAL CUTTING								
		SHEARS, PIPE-CUTTERS, BOLT								
301	8203	CROPPERS	58.73	378.54	61.23	427.31	56.72	404.88	50.23	371.8
		HND OPRTED SPANERS AND								
		WRENCHS(INCLD TORQUE METER WRENCHS BUT NT TAP							j	
		WRENCHS BUT NT TAP  WRENCHS);INTER CHANGBLE						:		
302	8204	SPANER SOCKETS WTH HANDLE	135.04	870.36	139.45	973.80	136.70	975.36	121 50	900.1
302	8204	HND TOOLSN.E.S. BLOW	133.04	870.30	139.43	973.80	130.70	973.30	121.50	899.1
		LAMPS;VICES,CLAMPS,OTHR THN								
		ACSORS PRTS OF MACH-TLS OR								
İ		WATER-JET CUTTING								
303	8205	MACH;ANVILS;PRTBLE FO	115.88	746.98	119.56	834.70	111.97	799.46	110.26	816.
		TOOLS OF TWO OR MORE OF THE								
		HEADINGS 8202 TO 8205, PUT UP								
304	8206	IN SETS FOR RETAIL SALE	4.71	30.35	4.48	31.07	2.94	20.93	3.45	25.5
		INTRCHANGBL TOOLS FOR HND								
		TOOLS W/N POWR OPERATD OR								
		FOR MACHIN TOOL(E.G.FOR						:		
		PRESNG STAMPING ETC.)DIES FR								
305	8207	DRILNG/BORNG T	245.54	1582.89	260.88	1821.61	254.07	1811.10	206.02	1526.8
		KNIVES AND CUTTING BLADES, FOR		İ						
		MACHINES OR FOR MECHANICAL								
306	8208	APPLIANCES	20.81	134.12	29.60	206.66	27.31	195.50	26.39	195.5
		HND-OPRETD MCHNCL APPLNCS								
		WEIGHNG <=10KG. USED IN								
207	0310	PRPRNG,CONDITNG,SERVNG	1 24	0.00	2.00	12.05	2 45	47.54	2.20	
307	8210	FOOD/DRINK	1.24	8.00	2.00	13.95	2.45	17.54	3.10	22.9

		KNIVS WTH CUTNG	1							
		BLADES,SERATD OR NT (INCL								
		PRUNING KNIVES) OTHER THAN								
:		KNIVES OF HDG NO.8208 AND								
308	8211	BLADES THEREFOR	2.69	17.35	4.13	28.94	7.44	53.13	8.31	61.50
		RAZORS AND RAZOR BLADES								
		(INCLUDING RAZOR BLADE BLANKS								
309	8212	IN STRIPS)	79.26	510.94	91.53	639.08	81.98	585.52	64.17	474.47
		SCISORS TAILRS SHEARS AND								
		SIMLR SHEARS AND BLADES							0.05	
310	8213	THEREFOR	0.35	2.27	0.42	2.93	0.58	4.11	0.65	4.84
		OTHER ARTICLES OF CUTLERY (FOR								
		EXAMPLE, HAIR CLIPPERS,	1							
		BUTCHERS? OR KITCHEN								
		CLEAVERS, CHOPPERS AND	5.00	44.00	0.30	F7.0F	6.07	42.20	F F0	41.33
311	8214	MINCING KNIVE	6.98	44.99	8.30	57.85	6.07	43.29	5.58	41.33
		SPOONS, FORKS, LADLES,								
		SKIMMERS, CAKE- SERVERS,								İ
		FISHKNIVES, BUTTER-KNIVES,								
242	0215	SUGAR TONGS AND SIMILAR	47.67	307.18	53.83	376.28	56.28	401.18	41.12	303.86
312	8215	KITCHEN OR TABLEWA  PDLCKS LOCKS(KEY ETC) OF BASE	47.07	307.18		370.20		401.10	71.12	
	-	MTL;CLSPS AND FRMS WTH								
		CLSPS,INCRPRTNG LCKS,OF BASE								
		MTL;KEYS FOR FRGNG ARTCLS OF								
313	8301	BASE	94.72	610.50	100.56	701.37	105.45	752.42	89.21	659.22
313	0301	BASE METAL MOUNTINGS,		020.50						
		FITTINGS AND SIMILAR ARTICLES								
		SUITABLE FOR FURNITURE, DOORS,								
		STAIRCASES, WINDOWS, BLINDS,								
314	8302	COACHWO	244.76	1577.55	260.12	1815.96	261.79	1868.09	281.99	2084.12
<u> </u>		ARMORD/REINFRCD SAFES					·			
		STRONG BOXS AND DOORS AND								
		SAFE DPOST LCKRS FR STRNG								
		ROOMS CSH/DEEDBOXS ETC OF								
315	8303	BASE METAL	9.91	63.95	14.50	101.00	14.23	101.12	6.35	47.09
		FILING, CABINETS, CARD-INDEX								
		CABINETS, PAPER TRAYS, PAPER								
		RESTS, PEN TRAYS, OFFICE-								i
316	8304	STAMP STANDS AND SIMILAR OFFI	0.20	1.28	0.28	1.94	0.27	1.94	0.33	2.39

		FITNGS FR LOOSE LEAF BINDRS/FILS LETR CLPSLETR CRNRS PAPR CLPS INDXNG TGS AND SMLR								
1		OFFCE ARTCLS STPLS IN STRIPS OF								
317	8305	BS	26.67	171.91	26.76	186.43	23.49	167.58	15.89	117.75
		BELS GONGS AND THE LIKE NON								
		ELCTRC OF BSE METL STATUETTES								
		ETC OF BSE METL PHOTGRPH						į	1	
		PICTR,FRMS,MIRRORS ETC OF BSE								
318	8306	METL	13.63	87.89	16.08	112.02	17.79	126.79	17.29	127.86
		CLASPS, FRAMES WITH CLASPS,								
		BUCKLES, BUCKLE-CLASPS, HOOKS, EYES, EYELETS AND THE LIKE, OF	·							
		BASE METAL USED FOR CLOTHING								
319	8308	ETC ETC	7.68	49.50	12.82	89.80	16.03	114.55	9.04	66.90
		STPPRS,CAPS ETC INCL CROWN								
		CORKS,SCRW CAPSETC CAPSLS								
		FR BOTLS,THRD BUNGS,BUNG								
		COVRS,SEALS AND OTHR PCKNG								
320	8309	ACCSSRS,O	99.85	643.57	100.58	701.59	105.56	753.03	96.28	714.02
		SIGN PLTS,NAME PLTS,ADDRS PLTS								
		AND SYMBOLS OF RS MATI								
321	8310	AND SYMBOLS,OF BS MTL EXCLD OF HDG NO.9405	5.56	35.81	6.21	43.37	6.34	45.25	5.57	41.09
321	0310	WIRE,RODS,ELCTRDS ETC OF BS	3.50	33.01	0.21	45.57	0.54	43.23	3.37	41.09
		MTL/MTL CRBIDSCOATD/CORED	:		·					
		WTH FLX MTRL FR SLDRNG								
		BRAZNG ETC OF MTL/MTL CRBDS								
322	8311	WIRE ETC FR MTL	37.03	238.69	45.90	320.49	47.71	340.05	33.21	246.03
		COMPRESSION-IGNITION								
		INTERNAL COMBUSTION PISTON								
222	0.400	ENGINES (DIESEL OR SEMI-DIESEL	572.44	2500 77	050.50	6665.04	204.25			
_323	8408	ENGINES)	572.14	3688.77	952.56	6665.31	881.85	6291.67	804.12	5950.69
		PARTS SUITABLE FOR USE SOLELY OR PRINCIPALLY WITH THE								
		ENGINES OF HEADING 8407 OR								
324	8409	8408	1025.86	6612.17	1222.03	8531.64	1030.83	7352.12	896.92	6632.47
325		OTHER ENGINES AND MOTORS	218.89	1411.32	255.30	1779.50	288.91	2061.74	407.13	3010.89
	0.22	PUMPS FOR LIQUIDS, WHETHER OR	220.03	2,111,02	233.30	2,75,50	200.51		707.13	
326	8413	NOT FITTED WITH A	950.73	6127.69	982.76	6858.67	929.26	6631.96	765.74	5671.61

		AIR/VACUUM PUMPS,AIR/OTHR								
		GAS COMPRSRS AND FANS; VNTLTNG/RCYCLNG HOODS								
		INCRPRTNG A FAN, W/N FITTED		}						
327	8414	WITH FILTERS	795.38	5127.32	838.43	5841.41	841.18	6006.29	783.37	5797.49
		AIRCONDTNG MCHNS,CMPRSNG								
		MOTR-DRVN FAN AND ELMNTS FR							İ	
		CHNG TMPRTR AND HUMDTY ,INCL			ļ				İ	
		THOSE MCHNS IN WHCH HUMDTY		4004.04	4.65.70	1452.70	404.53	1206 25	145 10	1074.06
328	8415	CANNT BE S	155.27	1001.04	165.78	1152.70	181.53	1296.25	145.19	1074.96
		MCHNRY,PLNT/LABORATORY								
	:	EQPMNT,W/N ELCTRCLYHEATD,FR HEATNG,COOKNG,ETC,EXCL								
		MCHNRY FR DOMSTC								
		PURPS;STORG WTR HEATRS,NON-								
329	8419	EL EL	587.21	3785.02	657.26	4588.54	594.47	4252.02	507.82	3766.87
<del></del>		CENTRIFUGES, INCLUDING								
		CENTRIFUGAL DRYERS; FILTERING			İ					
		OR PURIFYING MACHINERY AND								
		APPARATUS, FOR LIQUIDS OR								
330	8421	GASES	588.99	3797.63	676.26	4711.85	698.71	4985.39	583.61	4324.32
		DISH WASHING MACHINES;								
		MACHINERY FOR CLEANING OR								1
		DRYING BOTTLES OR OTHER								
331	8422	CONTAINERS; MACHINERY FOR FILLING, C	196.88	1269.51	195.33	1363.67	195.18	1393.24	160.43	1188.25
331	0422	WEIGHING MACHINERY	190.00	1209.51	193.33	1303.07	193.18	1333.2.4	100.43	1100.23
		(EXCLUDING BALANCES OF A					•			
		SENSITIVITY OF 5 CENTIGRAMS OR								
		BETTER), INCLUDING WEIGHT								i
332	8423	OPERATED COUNTING O	26.29	169.45	29.47	205.58	27.09	193.21	22.01	162.98
		MCHNCL APPLNCS (W/N HND-								
		OPRTD)FR PRICTNG, DSPRSNG								
		LQDS/PWDR;FIRE EXTNGSHR,W/N								
		CHRGD;SPRY GUNS AND								
333	8424	LIKE;STM/SND BLSTNGAND	91.76	591.45	95.31	665.38	91.10	650.99	89.67	664.00
		PRTS SUITBL FR USE							†	
		SOLELY/PRNCPLY WTH THE								
224	0424	MCHNRY OF HDGS.NOS.8425 TO	E02.22	2017 50	762.02	E225 74	759.77	5416.47	526.11	3894.62
334	8431	8430	592.32	3817.59	763.92	5325.74	/ 29.//	3410.47	320.11	3034.02

		AGRCLTRL,HRTCLTRL/FRSTRY MCHNRY FR SOIL						·		
		PRPRTION/CLTVTN;LAWN/SPRTS-								
335	8432	GRND RLLRS	95.77	617.36	107.29	747.79	111.50	795.44	127.70	945.23
		HRVSTNG/THRSHNG MCHNRY INCL								
		STRAW/FODR BLRS;GRASS		Ì						
		MOWRS;MCHNS FR CLNG,SRTNG								
		EGGS,FRUIT/OTHR SMLR PRDC						•		
336	8433	EXCL MCHNRY OF	55.99	361.23	63.09	440.62	58.30	417.24	62.21	460.31
		OTHR								
1		AGRCLTRL,HRTCLTRL,POLTRY/BEE-					:			
		KEEPNG MCHNRY INCL GRMNTN								
		PLNT FTTD WTH MCHNCL/ THRML								
		EQPMNT;POLTRY INCUBTRS AND	40.72	427.46	F2.00	222.00				
337	8436	BRO STOLENS OF THE ST	19.72	127.16	53.82	382.08	22.01	156.62	22.95	169.95
		MCHNRY,N.E.S.,FR INDSTRL PRPTN/MNFCTR OF								
		FOOD/DRNK,EXCL MCHNRY FR								
		EXTRCTN/PRPRTN OFANML/FXD								
338	8438	VGTBL FATS/OILS	152.97	985.76	155.01	1082.48	133.33	952.95	108.17	802.26
		BOOK-BINDING MACHINERY,								30212
		INCLUDING BOOK- SEWING						:		
339	8440	MACHINES	14.09	90.86	13.98	97.28	13.50	96.07	7.12	53.17
		OTHER MACHINERY FOR MAKING								
		UP PAPER PULP, PAPER OR				i				
		PAPERBOARD, INCLUDING							j	
		CUTTING MACHINES OF ALL								
340	8441	KINDS	62.70	404.45	64.20	446.85	54.71	390.48	45.89	339.50
		PRINTNG MACHNRY, INCL INK-JET								
		PRINTNG MCHNSEXCL HDNG.								
241	0443	NO 8471; MCHNS FR USES	105.68	681.80	129.91	007.51	120.00	007.14	03.43	604.54
341	8443	ANCILARY TO PRINTNG.  SEWNG MCHNS,EXCL BOOK-	80.601	081.80	129.91	907.51	139.09	997.14	92.42	684.51
		SEWNG MCHNS OF HDG NO								
		8440; FURNTR, BASES AND COVRS								
		SPCLY DSGND FOR SEWNG								
342	8452	MCHNS;SEWNG MCHNS NEDLS	57.29	369.19	57.01	397.70	58.23	414.77	53.09	392.90
		MCHNRY FR		1						
		PREPARING, TANG/WRKNG HIDES,							-	
343	8453	SKINS/LTHR/FR MKNG/REPAIRNG	2.48	15.94	1.98	13.75	1.38	9.80	2.59	19.07

		FOOTWEAR/OTHR ARTCLS OF							[	
		HIDES,SKINS ETC EXCL SEWNG								
		LATHES (INCLUDING TURNING								
344	8458	CENTRES) FOR REMOVING METAL	35.64	229.84	32.77	228.73	27.84	198.62	24.31	180.07
		MCHN-TOOLS (INCL WAY-TYPE								
		UNIT HEAD MCHNS)FR								
		DRLLNG,BORNG,MLLNG,THRDNG/T								
		APNG BY REMOVNG MTL, EXCL				100.55		4000=		76.55
345	8459	LATHS OF HDG NO. 8	12.85	82.84	14.64	102.66	14.81	106.37	10.34	76.55
		MCHN-TOOLS FR								1
		PLNING,SHAPNG,SLOTNG,BROCHN	1		1					
		G GEAR CUTNG/GRNDNG/FINSNG								
346	0.464	ETC WRKNG BY REMOVNG MTL,	42.20	06.30	20.50	1 42 11	14.36	102.70	0.22	61.63
346	8461	CERMETS N.E.S./INCLUDED	13.39	86.30	20.50	143.11	14.36	102.70	8.32	61.63
		TOOLS FOR WORKING IN THE								
		HAND, PNEUMATIC, HYDRAULIC								
		OR WITH SELF- CONTAINED								
247	0467	ELECTRIC OR NON-ELECTRIC	72.31	466.28	87.01	605.82	85.49	609.03	96.69	714.96
347	8467	MOTOR  MCHNEY AND ADDRES ED	72.31	400.28	87.01		63.43	003.03	30.03	714.30
		MCHNRY AND APPRTS FR SOLDRNG, BRAZNG/WELDNG, W/N								
		CPBL OF CUTNG, EXCL OF HDG NO.					i			
		8515; GAS-OPERTD SURFACE								
348	8468	TAMPRN MCHNS AN	24.78	159.69	25.70	179.05	23.02	164.33	19.27	142.44
340	0400	MCHNR FR WRKNG	24.70	133.03	23.70	173.03	23.02	101.33	23121	
		RUBBR/PLSTCS/FR THE MNFCTR OF								
349	8477	PRDCTS FROM THESE MTRLS, N.E.S.	302.36	1949.64	302.38	2109.45	294.58	2103.40	253.14	1876.62
343	0477	TAPS, COCKS, VALVES AND SIMILAR	302.30	23 (3.0 )	302.00	2233.13				
		APPLIANCES FOR PIPES, BOILER								
		SHELLS, TANKS, VATS OR THE LIKE,								
350	8481	INCLUDING PRESSURE-REDUCIN	1295.02	8348.37	1385.25	9670.09	1532.77	10935.50	1199.70	8891.26
351	8482	BALL OR ROLLER BEARINGS	549.12	3539.30	589.63	4114.40	539.22	3848.58	445.11	3294.89
		TRNSMSN SHFTS AND								
		CRNKS;GEARS;BALL SCREWS;								
		BEARING HOUSING ANDOTHR								
		PLAIN SHFT BEARINGS SPD								
352	8483	CHNGRS INCL TORQUE CNVRTRSFF	945.27	6093.34	1187.22	8286.10	1183.65	8438.92	1083.28	8015.52
		GASKETS AND SMLR JOINTS OF								
		MTL SHTNG CMBND WTH OTHR								
353	8484	MTRL;SETS/ASSRTMNTS OF GSKTS	97.67	629.46	117.38	819.01	112.57	803.40	88.27	654.20

		AND SMLR JOINTS, PUT UP IN								
		POUCHES,EN								,
354	8501	ELCTRC MOTRS AND GENRTRS(EXCL GENRTNG SETS)	473.56	3052.66	508.18	3543.24	558.49	3990.49	474.37	3516.04
334	6301	ELECTRIC GENERATING SETS AND	473.30	3032.00	308.18	3343.24	338.43	3550.45	4/4.3/	3310.04
355	8502	ROTARY CONVERTERS	338.03	2179.28	366.15	2556.32	367.06	2620.29	378.11	2804.45
333	0502	PARTS SUITABLE FOR USE SOLELY	330.03		300.13	2330.32	307.00	2020.23	370.11	2004.43
		OR PRINCIPALLY WITH THE		}						
		MACHINES OF HEADING 8501 OR								
356	8503	8502	285.34	1840.07	565.74	3962.96	778.54	5549.56	667.74	4956.68
		ELECTRICAL TRANSFORMERS,								
		STATIC CONVERTERS (FOR								
		EXAMPLE, RECTIFIERS) AND								
357	8504	INDUCTORS	1257.87	8108.62	1502.45	10495.87	1930.07	13766.67	1557.13	11547.17
		ELCTRO-MGNT;PRMNENT MGNTS								
		AND ARTCLS TO MAKEPRMNENT	ļ				1			
		MGNT;ELCTRO MGNTC/PRMNENT	•							
250	0505	DEVICE ELCTRO MGNTC	27.52	241.02	42.42	202.00	27.22	266.25	24.62	224.20
358	8505	CLTCHS,BRKS A PRIMARY CELLS AND PRIMARY	37.52	241.83	43.43	302.90	37.33	266.35	31.62	234.20
359	8506	BATTERIES	9.69	62.44	9.94	69.43	18.05	128.52	8.69	64.26
333	0000	ELCTRC ACCUMLTRS, INCL	9.09	02.44	3.34	05.43	16.03	120.32	6.09	04.20
		SEPARATORS THEREFOR W/N								
360	8507	RECTANGULAR(INCL SQ)	270.79	1746.38	377.51	2631.75	404.19	2882.24	350.66	2595.06
361	8508	VACUUM CLEANERS	2.64	17.07	2.29	15.99	2.35	16.68	2.30	17.02
301	0300	ELCTRO-MECHNCL DOMESTIC	2.01	17.07	2.23	13.33	2.33	10.00	2.50	17.02
		APPLIANCES WTH SELF-				1			į	
362	8509	CONTAINED ELCTRC MOTOR	47.76	307.94	61.57	430.39	55.06	392.97	55.71	411.42
		SHAVERS, HAIR CLIPPERS AND								-
		HAIR-REMOVING APPLIANCES,								
		WITH SELF-CONTAINED ELECTRIC								
363	8510	MOTOR	1.34	8.62	0.60	4.20	0.60	4.29	0.44	3.23
		ELCTRCL IGNTN/STRTNG EQPMNT								
		FR SPRK-IGNTN ETC GNRTRS ETC								
		AND CUT OUTS OF A KIND USED								
		IN CONJUNCTION WTH SUCH								
364	8511	ENGIN	300.25	1935.41	364.25	2547.29	301.36	2150.64	268.27	1984.28
		ELECRCL LIGTNG/SIGNALLING								
205	0513	EQPMNT (EXCL ARTCLS OF HD	153.70	004.75	107.70	1207.10	169.36	1200.26	120.47	050.00
365	8512	NO.8539)WIND SCRN ETC USED	152.79	984.75	187.79	1307.16	168.26	1200.26	129.47	956.89

		FOR CYCLES/MOTOR VEHICLES								
		PORTBL ELCTRC LAMPS DESIGNED								
		TO FUNCTION BY THEIR OWN								
		SOURCE OF ENERGY OTHR THN								
		LIGHTING EQPMNTS OF HDG								
366	8513	NO.8512	2.62	16.89	6.61	46.23	10.47	74.68	1.70	12.60
		INDSTRL/LABORATORY								
		ELCTRC(INCL INDUCTN/				İ			1	
		DIELCTRC) FURNACES ETC; OTHR								
		INDSTRL/ LABORATORY			Î					
367	8514	INDUCTN/DIELCTRC HTNG EQP	94.32	607.55	98.97	691.52	113.33	808.79	68.59	507.95
		ELCTR(INCL ELCTACLLY HTD								
		GAS)LASER/OTHR LIGHT/PHOTON								
		BEAM ETC,BRZNG/SLDRNG MCHNS								
		ETC FR HOT SPRYNG OF								
368	8515	MTLS/CERMETS	46.06	296.99	53.11	369.71	52.11	372.41	37.44	277.20
		ELCTRC WTR AND IMRSN HTR;						;		
		ELCTRC SPACES AND HTNG								
		APRTS;ELCTRO THRMIC HAIR								
200	0546	DRSSNG APRTSANDHND	56.07	267.15	C0 02	481.17	66.82	476.72	71.91	532.21
369	8516	DRYRS;SMLR ELCTRC APLNCS	56.97	367.15	68.82	481.17	00.82	4/0./2	/1.91	332.21
		ELCTRCL APARTS FR LINE								
		TELEPHNY/TELGRPHY, INCL								
		TELPHON SETS WTH CORDLS								
370	0517	HANDSET CARIER-CURENT LINE	1110.60	7161.06	2584.77	18142.90	4661.96	33189.52	3620.48	26746.44
3/0	8517	SYSTM; VIDEOPHONE MCROPHONESANDSTNDS	1110.00	7101.00	2364.77	10142.50	4001.90	33163.32	3020.46	20740.44
		THRFR;LOUDSPKR,W/N MNTD								
		1								
		HEADPHONE,EARPHONE AND COMBND								
		MCROPHONE/SPKRSETS;AUDIO								
271	8518	FRONCY AMPLEYR; SND AM	118.72	765.34	109.59	763.70	38.53	275.28	36.77	272.74
3/1	0310	TURNTABLES	110.72	703.34	105.55	703.70	38.33	275.20	30.77	2/2./4
		(RECORDDECKS)RECORD-PLAYERS								
		CASSETTE PLAYERS ETC NT								
		INCORPORATING A SOUND								
372	8519	RECORDING DEVICE	1.25	8.07	0.71	4.92	0.46	3.23	0.74	5.53
3/2	0313	VIDEO RECORDING OR	1,23	0.07	0.71	7.52	0.40	5.25	0.74	
		REPRODUCING APPARATUS,								
373	8521	WHETHER OR NOT	2.67	17.26	6.21	43.43	1.03	7.43	0.92	6.90
	1 0021	THE THEN ON HOT	2.07	17,20	0.8.4	73.13	1.00	,,,5	0.72	0.50

		INCORPORATING A VIDEO TUNER		1	1	1				+
		PRTS AND ACSSRS OF APPRTS OF								
374	8522	HDGS NOS. 8519 TO 8521	0.73	4.73	1.04	7.21	0.48	3.43	1.31	9.65
		PRTS SUITBL FR USE								
,		SOLELY/PRNCPLLY WTH								
		APPRTS OF HDGS NOS 8525 TO								
375	8529	8528	87.01	560.92	123.10	857.92	169.84	1212.26	200.41	1482.66
	!	OTHE PARTS OF HDG 8525 TO 8528								
		EQPMNT FR RLWYS,						1		
		TRMWYS,ROADWYS,WTRWYS			ļ					
		ETC(OTHR THAN THOSE OF HDG					_			
376	8530	NOS.8608)	16.54	106.60	21.10	146.75	16.15	115.11	13.82	102.37
		ELCTRC SOUND/VISUAL SIGNLLNG								
		APPRTS(E.G. BELLS SIRENS								
377	8531	ETC.)OTHR THN THOSE OF HDG NO.8512/8530	56.40	363.34	56.19	391.42	63.20	450.08	44.81	332.48
3//	9221	ELCTRCL CAPACITORS	30.40	303.34	50.19	331.42	03,20	430.08	44.01	332.40
		FIXD, VARIABLE/								
378	8532	ADJUSTABLE(PRE-SET)	128.94	830.98	143.74	1003.85	122.80	875.60	111.33	825.47
	0002	ELCTRCL RESISTORS(INCL						0.0.00		023.77
		RHEOSTATS AND								
	!	POTENTIOMETERS)OTHR THN							j	
379	8533	HTNG RESISTORS	34.35	221.41	35.10	244.66	29.17	208.17	33.51	248.20
380	8534	PRINTED CIRCUITS	129.42	834.09	137.88	963.15	120.33	858.76	103.39	767.71
		ELCTRCL APPRTS FR								
		SWTCHNG/PROTCTNG								
		ELCTRCLCIRCUITS ETC.(E.G.				:		·		
		SWTCHS,FUSES,LIGHTNING								
		ARRESTERS ETC)FR A VLTG EXCDG							İ	
381	8535	1000 V	182.28	1175.03	180.30	1259.12	192.96	1376.26	171.27	1269.97
		ELCTRCLS APPRTS FR								
		SWTCHNG/PRTCTNG								
		ELCTRCLCIRCUITS								
		ETC.(E.G.SWTCHS RELAYS ETC.) FOR A VOLTAGE NOT EXCDG 1000								
382	8536	VOLTS	650.96	4196.70	729.65	5087.12	714.17	5095.28	671.40	4975.79
362	8550	BORDS PANLS ETC EQUIPD WTH	030.30	4130.70	72.5.05	3087.12	/14.1/	3093.28	071.40	4373.73
		TWO OR MORE APPRTS OF HDG								
	1	8535/8536,INCL THOSE						†		
383	8537	INCORPRTNG INSTRMNTS/APPRTS	480.72	3099.42	518.92	3622.86	545.88	3895.21	501.36	3715.02

		OF CH 90								
		PRTS SUITBL FR USE SOLELY/PRINCIPALLY WTH THE APPRTS OF HDG							554.50	4202 00
384	8538	NO.8535,8536/8537	644.87	4156.06	635.75	4436.19	646.86	4612.61	591.58	4382.98
		ELECTRIC FILAMENT OR								
		DISCHARGE LAMPS, INCLUDING SEALED BEAM LAMP UNITS AND								
		ULTRA-VIOLET OR INFRA-RED			1					
385	8539	LAMPS; ARC	83.96	541.30	65.64	456.66	46.68	332.83	39.52	292.74
505		DIODES, TRANSISTORS AND							4	
1		SIMILAR SEMICONDUCTOR								
		DEVICES; PHOTOSENSITIVE								
		SEMICONDUCTOR DEVICES,								
386	8541	INCLUDING PHO	185.77	1199.57	194.40	1359.39	298.25	2119.90	153.72	1139.58
		ELCTRNC INTEGRTD CIRCUITS AND		640.00	252.42	4778.00	245 50	4752.47	254.22	1001 17
387	8542	MICRO-ASSMBLS	96.00	619.38	253.12	1775.98	245.59	1752.13	254.32	1891.17
		ELCTRCL MCHNS AND								
388	8543	APPRTS,HVNG INDIVIDUAL FNCTNS N.E.S.IN THIS CHAPTER	113.16	730.08	91.36	638.19	143.64	1035.26	116.82	865.03
300	6343	INSULATED (INCL ENAMELLED OR	113.10	730.08		030.13	143.04	1000.20	110.02	
		ANODISED) WIRE, CABLE (INCL CO-								
		AXIAL CABLE) AND OTH INSULATED								
389	8544	ELEC CONDUCTOR	866.64	5586.81	922.22	6435.97	1165.18	8321.71	886.05	6566.67
		CRBN ELCTRDS,CRBN BRSHS,LAMP								
		CRBNS ETC. OTHR ARTCLS OF				Ì				
		GRAPHITE/OTHR CRBN,WTH/								
		WTHOUT MTL OF A KND USED FOR		2002.47	1001 44	7620.20	207.71	2764.16	165.07	1225 55
390	8545	ELCTRCL	444.21	2862.17	1091.44	7620.29	387.71	2764.16	165.07	1225.55
201	8546	ELECTRICAL INSULATORS OF ANY MATERIAL	90.87	585.84	92.11	642.27	102.13	728.79	89.02	659.80
391	8546	INSLTNG FTTNGS FR ELCTRCL	30.87	383.84	32.11	042.27	102.33	, 20., 3	- 05.02	0.33.00
		MCHNS ETC. ELECTRCL CONDUIT								
		TUBING AND JOINTS THEROF								
l		OFBSE MTL LINED WTH INSLTNG		i			•			
392	8547	MATRL	47.56	306.58	45.50	317.05	48.42	345.40	40.61	300.62
		WAST AND SCRAP OF PRIMARY		T						
		CELLS,BATRS AND ELECTRC					ļ			
		ACUMULTRS; SPENT PRMRY CELS,		40.44	2.54	2.64	0.01	C 5 A	0.31	ייר ר
393	8548	BATRSELCTRC	3.02	19.44	0.51	3.61	0.91	6.54	0.31	2.27

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.95

	,	MEASURING OR CHECKING	1	1						ĺ
		INSTRUMENTS, APPLIANCES								
		AND MACHINES, NOT SPECIFIED								
406	9031	OR INCLUDED ELSEWHERE IN THIS	167.06	1076.96	206.10	1436.43	189.22	1349.49	168.16	1244.95
		PRTS AND ACCESSORIES FR						1		
		MACHINES, APPLIANCES, INSTRUME								
		NTS/APPARATUS OF CHAPTER								
407	9033	90,NES	74.95	482.99	79.86	556.48	65.54	466.65	56.35	417.77
		CLOCKS WITH WATCH							,	
		MOVEMENTS, EXCLUDING								
408	9103	CLOCKS OF HEADING 9104	0.30	1.93	0.34	2.38	0.54	3.88	0.72	5.33
409	9105	OTHER CLOCKS	9.76	62.91	10.19	70.97	10.02	71.57	7.47	55.23
		WATCH MOVEMENTS, COMPLETE								
410	9108	AND ASSEMBLED	1.34	8.60	1.61	11.39	3.58	25.35	1.68	12.45
		CLOCK MOVEMENTS, COMPLETE								
411	9109	AND ASSEMBLED	0.07	0.47	0.08	0.53	0.02	0.13	0.06	0.45
		CMPLT WTCH/CLOCK					İ			
		MVMNTS,UNASSMBLD/PRTLY								
		ASSMBLD (MVMNT SETS);INCMPLT								
		WTCH/CLOCK								
		MVMNTS,ASSMBLD;ROUGH								
412	9110	WTCH/CLOCK MVMN	0.03	0.17	1.77	12.52	0.28	1.99	0.01	0.09
		WATCH CASES AND PARTS		,						
413	9111	THEREOF	2.29	14.75	2.68	18.66	3.05	21.77	3.04	22.46
		CLOCK CASES AND CASES OF A			ļ					
		SIMILAR TYPE FOR OTHER GOODS								
		OF THIS CHAPTER, AND PARTS								
414	9112	THEREOF	0.13	0.83	0.13	0.91	0.09	0.66	0.12	0.93_
		WATCH STRAPS, WATCH BANDS								ı
		AND WATCH BRACELETS, AND								45.55
415	9113	PARTS THEREOF	13.68	88.19	12.47	87.02	10.19	72.49	6.34	46.96
416	9114	OTHER CLOCK OR WATCH PARTS	15.96	102.84	16.95	117.84	13.06	93.07	8.81	65.20
		PIANOS, INCLUDING AUTOMATIC								
		PIANOS; HARPSI-CHORDS AND						ļ		
		OTHER KEYBOARD STRINGED					1			
417	9201	INSTRUMENTS	0.20	1.31	0.25	1.79	0.37	2.61	0.34	2.49
		OTHER STRING MUSICAL					ļ	ļ		
		INSTRUMENTS (FOR EXAMPLE,		1				Ì		
418	9202	GUITARS, VIOLINS, HARPS)	1.19	7.66	1.18	8.21	1.02	7.32	0.74	5.48

		OTHER WIND MUSICAL								
		INSTRUMENTS (FOR EXAMPLE,								
419	9205	CLARINETS, TRUMPETS, BAGPIPES)	0.85	5.48	0.77	5.41	0.79	5.62	0.92	6.84
		PERCUSSION MUSICAL								
		INSTRUMENTS (FOR EXAMPLE,								
		DRUMS, XYLOPHONES, CYMBOLS,								
420	9206	CASTANETS, MARACAS)	3.50	22.54	3.55	24.72	2.36	16.77	2.72	20.05
		MUSICAL INSTRUMENTS, THE								
		SOUND OF WHICH IS PRODUCED,								+
		OR MUST BE AMPLIFIED,								
		ELECTRICALLY (FOR EXAMPLE,								
421	9207	ORGANS, G	3.68	23.71	1.05	7.27	11.01	78.59	5.62	41.37
		MUSICAL BOXES, FAIRGROUND								
		ORGANS, MECHANICAL								
		STREET ORGANS, MECHANICAL								
		SINGING BIRDS, MUSICAL SAWS								
422	9208	AND OTHE	0.55	3.58	1.31	9.18	2.32	16.50	2.82	20.84
		PRTS(FR EXMPL MCHNSMS FR		İ						
		MUSICL BOXES) AND								
		ACCESSORIES(FR EXMPL,CRDS							'	
		ETC)OF MUSICL								
		INSTRMNTS;MTRONOMS,ETC OF								
423	9209	ALL KNDS	7.97	51.38	11.87	83.64	9.50	68.12	9.55	70.69
		SEATS (OTHER THAN THOSE OF								
		HEADING 9402), WHETHER OR NOT								
		CONVERTIBLE INTO BEDS, AND								
424	9401	PARTS THEREOF	174.38	1123.83	194.80	1358.24	209.16	1492.08	172.38	1273.62
		MEDCL,SURGCL,DENTAL/VETRNRY								
		FURNITR ETC BARBERS CHAIRS						'		-
425	9402	AND SMLR CHAIRS; PRTS OF THE FOREGOING ARTICLES	18.80	121.20	18.29	127.78	16.59	118.23	27.97	207.52
423	3402	OTHER FURNITURE AND PARTS	18.80	121.20	16.25	127.70	10.39	110.23	27.97	207.52
426	9403	THEREOF	686.48	4424.05	809.23	5647.03	891.93	6362.18	906.46	6700.01
420	3403	MATTRESS SUPPORTS; ARTICLES OF	080.48	4424.03	809.23	3047.03	891.93	0302.16	300,40	6700.01
		BEDDING AND SIMILAR						1		
		FURNISHING (FOR EXAMPLE,								
		MATTRESSES, QUILTS,				]				
427	9404	EIDERDOWNS, CUSH	420.71	2711.03	482.84	3370.23	499.88	3563.44	510.36	3773.42
721	3.70.7	LMPS AND LIGHTING FTTNGS INCL	720.71	2,11.03	702.04	3370.23	7,5,00	5505.74	310.30	3773.42
428	9405	SEARCH LIGHTS AND SPOTLIGHTS	158.40	1020.86	151.62	1057.26	169.27	1206.97	143.50	1061.27
720	5-05	DEFINITION AND STOCKED TO	130.40	1020.00	191.02	1037.20		1200.57	170,00	

		ETC N.E.S.ILLUMINATD SIGNS AND THE LIKE WTH PRMNANT LGHT	-							
		SORC								
-		OTHR TOYS;RDCD- SIZE(SCALE)MODLS AND SMLR RECRETNL								
429	9503	MODLS,WRKNG/NT;PUZLS OF A	77.35	498.50	109.58	767.30	128.93	918.23	127.06	941.07
430	0504	VIDEO GAME CONSOLESAND MACHI, ARTLS FR FUNFAIR, TABLE/PARLOUR GAMES, NCLPINTABLS, BILLIARDS, SPCL	15.69	101.09	10.90	139.40	27.30	194.35	22.95	169.73
430	9504	TABLES FOR CASINO	15.68	101.08	19.89	159.40	27.30	194.55	22.93	109.73
431	9505	FESTIVE, CARNIVAL OR OTHER ENTERTAINMENT ARTICLES, INCLUDING CONJURING TRICKS AND NOVELTY JOKES	59.69	384.19	74.63	518.46	81.48	575.63	69.58	516.66
431	9505	ARTCLS AND EQPMNT FR	29.69	384.19	74.05	510.46	01,40	373.03	05.36	310.00
		GYMNSTCS,ATHLTCS,OTHR SPORTS(INCL TABLETENNIS)/OUTDOOR GAMES, N.E.S.;SWIMMING POOLS AND								
432	9506	PADDLING	138.75	894.41	202.02	1411.81	151.57	1081.04	131.64	976.14
		FISHING RODS,FISH-HOOKS AND OTHR LINE FISHNGTCKL;FISH LNDNG AND SMLR NETS;DECOY BIRDS (EXCL OF 9208/9705)AND		:						
433	9507	SMLR HU	8.76	56.47	8.19	57.00	7.57	54.13	9.78	72.42
		WRKD IVORY,BONE,TORTOISE- SHELL,HORN,ANTLRSCORL,MTHR OF PEARL AND OTHR ANML CRVNG MTRL AND ARTICLS OF THESE								
434	9601	MATRLS(INCLD	15.90	102.54	20.34	142.25	17.95	128.03	13.15	97.45
		WRKD VGTBL/MNRL CRVNG MTRL AND ARTCLS OF THESE MTRLS;CRVD ARTCLS OF WAX,OF STEARN, OF NTRL								
435	9602	GUMSETC;N.E.S;WRKD UNHRDND	95.64	616.51	103.59	722.41	86.66	618.75	101.58	755.09
		BROOMS, BRUSHES (INCLUDING BRUSHES CONSTITUTING								
436	9603	PARTS OF MACHINES, APPLIANCES	83.28	536.87	104.11	728.12	109.65	782.71	82.97	614.77

•										
		OR VEHICLES), HAND-OPERATED MECHANI								
437	9604	HAND SIEVES AND HAND RIDDLES	0.19	1.21	0.40	2.74	0.41	2.94	0.23	1.74
		TRAVEL SETS FOR PERSONAL								
		TOILET, SEWING OR SHOE OR								
438	9605	CLOTHES CLEANING	0.09	0.57	0.13	0.93	0.33	2.33	0.39	2.84
		BUTN,PRS-FSTNR,SNP-FSTNR AND						-	-	
439	9606	PRSS-STUD ETC	22.03	142.02	22.87	159.74	17.94	128.26	11.93	88.43
		SLIDE FASTENERS AND PARTS			·					
440	9607	THEREOF	33.11	213.47	34.65	241.14	29.18	208.39	15.16	112.31
		BALL POINT PENS; FELT TIPPED								
		AND OTHER POROUS-TIPPED							i	
		PENS AND MARKERS; FOUNTAIN								
		PENS; STYLOGRAPH PENS AND								
441	9608	OTHER PENS	197.51	1273.32	213.04	1482.74	204.85	1461.64	132.99	986.04
		PENCILS (OTHER THAN PENCILS OF								
		HEADING 9608), CRAYONS,								
		PENCIL LEADS, PASTELS,								
		DRAWING CHARCOALS, WRITING								
442	9609	OR DRAWIN	27.33	176.22	28.59	198.20	30.57	218.64	25.28	188.56
		SLATES AND BOARDS, WITH								
		WRITING OR DRAWING SURFACES,								
443	9610	WHETHER OR NOT FRAMED	0.82	5.27	0.55	3.82	0.48	3.44	0.45	3.30
		DATE;SEALNG/NUMBRNG								
		STMPS(INCL DVCS FR								
		PRNTG/EMBOSNG LBLS),DSGND FR								
		OPRTNG IN HND;HND-OPRTD								
444	9611	CMPSNG STCKS AND HND-P	0.17	1.11	0.33	2.31	0.32	2.38	0.18	1.31
		TYPEWRITER OR SIMILAR RIBBONS,								
		INKED OR OTHERWISE PREPARED								
		FOR GIVING IMPRESSIONS,				i				
		WHETHER OR NOT ON SPOOLS OR								
445	9612	IN CART	1.79	11.52	3.17	22.30	3.60	25.69	3.02	22.42
		CIGARETTE LIGHTERS AND OTHER								
		LIGHTERS, WHETHER OR NOT								
		MECHANICAL OR ELECTRICAL, AND						į		
445	0643	PARTS THEREOF OTHER THAN	10.63	60.47	0.40	63.00	2.45			
446	9613	FLINTS  SMOVING DIRECTINGS DIRECTIONS  SMOVING	10.62	68.47	9.10	63.29	9.10	64.97	7.31	54.04
447	0614	SMOKNG PIPES(INCL PIPE	16.24	104.60	26.22	104.15	47.00	74040	22.22	453.00
447	9614	BOWLS)AND CIGAR/ CIGARETTE	16.24	104.69	26.23	184.15	47.89	340.19	20.80	153.83

		LIKE;HAIRPINS, CURLNG PINS,CURLNG GRIPS,HAIR-CURLERS						<u>'</u>		
		AND THE LIKE, EXCL HDG				60.00	0.64	64.54		72.72
448	9615	NO.8516,AND PR	8.48	54.65	9.88	68.93	8.61	61.54	9.99	73.72
		SCENT SPRAYS AND SMLR TOILT								
		SPRYS, AND MOUNTS ANDHEADS	l							
		THEREFOR; PWDR-PUFFS, PADS								
440	0010	FOR THE APPLCTN OF	4.42	28.49	4.90	34.34	5.00	35.75	6.50	48.20
449	9616	COSMATICS/TOILT PREP	4.42	28.49	4.90	34.34	3.00	33.73	0.30	46.20
		VACUUM FLASKS AND OTHER								
		VACUUM VESSELS, COMPLETE WITH CASES; PARTS THEREOF		1						
450	9617	OTHER THAN GLASS INNERS	3.84	24.74	3.28	22.97	4.53	32.40	3.54	26.18
430	3017	TALRSDUMIS AND OTHRLAY	3.04	24./4	3.20	22.57	7.55	32.40	- 3.5 1	20.10
		FGRS;AUTMTA AND OTHR ANMTD								
		DISPLAYS USED FR SHOP WINDOW								
451	9618	DRSSNG	1.66	10.69	1.19	8.24	1.04	7.44	0.54	4.03
731	3010	HND PANTNGS DRWNGS AND	2.00	20100						
		PASTELS,EXCL DRWNGS OF HDG								
		4906 AND EXCL HNDPRNTD/HND	•							
		DCRTD ARTCLS;COLLAGES AND								
452	9701	SMLR DECORAT	69.34	448.06	76.14	530.49	73.20	522.17	40.71	299.95
		ORIGNL ENGRVNGS,PRNTS AND								
453	9702	LITHOGRPHS	11.33	73.07	5.57	38.59	2.86	20.58	0.71	5.28
		ORIGNL SCLPTRS AND								
454	9703	STATUARY,IN ANY MATRL	15.03	97.01	12.42	86.64	30.27	213.86	6.15	45.44
	Grand									
	Total		147390.08	950037.07	159179.78	1110365.64	154801.48	-	127695.26	
		All India Export (Value)	303526.16	1956514.53	330943.51	2307726.19	311035.49	2219854.18	256349.64	1900915.20
			48.56	48.56	48.10	48.12	49.77	49.75	49.81	49.77

			Impo	rt: MSME fo	or Last Yea	nrs		<u>.</u>		
S.N.	ITC			7-18		18-19	2019	-20		upto March 21)
:	HS Code	Description	Million USD	Crore INR	Million USD	Crore INR	Million USD	Crore INR	Million USD	Crore INR
1	0409	NATURAL HONEY	2.67	17.21	2.98	20.63	1.97	14.04	1.66	12.32
		SUGR CNFCTNRY (INCL WHTE								
2	1704	CHCLT)WTHOT COCOA	20.93	134.86	22.07	154.27	23.73	169.32	17.25	127.54
		PASTA, WHETHER OR NOT COOKED OR STUFFED ( WITH MEAT OR OTHER SUBSTANCES) OR OTHERWISE								105.05
3	1902	PREPARED, SUCH AS SPAGHETT	13.63	87.86	16.96	118.41	18.41	131.22	22.37	165.86
		PRPD FOODS OBTND BY SWLNG/ROSTNG OF CRLS PRDCTS (CORN FLKS) CRLS INTHE FORMOF GRAINFLKS ETC.EVCL.MAZEPRE								
4	1904	COOKD/OTHRWSE	1.68	10.79	1.87	13.13	1.41	10.08	2.35	17.40
		BREAD, PASTRY, CAKES, BISCUITS AND OTHER BAKERS? WARES, WHETHER OR NOT CONTAINING COCOA;							:	
5	1905	COMMUNION WAFERS, EMPTY CACHE	30.01	193.52	43.12	302.20	49.65	353.85	55.59	411.67
6	2006	OTHR PRTS OF PLNTSPRSVD BY SUGR (DRAIND GLACE/CRYSTALLISED) JAMS FRUT JELLY MARMALDS	2.57	16.54	3.34	23.49	3.82	27.23	4.06	30.02
7	2007	FRUT/NUT PUREE AND FRUT/NUT PASTS COOKD PRPNS W/N CONTNG SUGR	8.11	52.26	10.15	71.05	7.82	55.53	3.89	28.93
8	2103	SAUCES AND PREPARATIONS THEREFOR, MIXED CONDIMENTS AND MIXED SEASONINGS; MUSTARD FLOUR AND MEAL AND PREPARED MUSTARD	16.74	107.84	19.55	136.56	19.72	140.73	13.46	100.00
		SOUPS AND BROTHS AND								
9	2104	PREPARATIONS THEREFOR;	0.17	1.09	0.31	2.15	0.19	1.36	0.07	0.50

		HOMOGENISED COMPOSITE FOOD			1					
		PREPARATIONS								
		ICE CREAM AND OTHR EDBL ICE W/N								
10	2105	CONTNG COCOA	4.92	31.72	3.58	24.80	6.10	43.41	1.67	12.37
		OIL CAKE AND OTHR SOLID								
		RESIDUS,OBTND FROM GRNDNUT OIL								
11	2305	EXTRCTN W/N GRND/PLLTS FORM	0.00	0.00	0.05	0.38	0.04	0.25	0.00	0.00
		OIL-CAKE AND OTHER SOLID								
		RESIDUES, WHETHER OR NOT	1							
		GROUND OR IN THE FORM OF								
		PELLETS, RESULTING FROM THE					l			
12	2306	EXTRACTION OF VEG	113.10	729.08	108.88	754.21	211.40	1512.62	115.63	861.33
		PREPARATIONS OF A KIND USED IN								
13	2309	ANIMAL FEEDING	410.03	2642.65	477.82	3320.13	449.72	3208.59	423.53	3144.75
		OTHR MNFRD TOBACO AND MNFRD								
		TOBACO								
		SUBSTTUTSHOMOGENISED OR								
		RECONSTITUED TOBACCO				İ				
14_	2403	TOBACCO EXTRACTS AND	13.16	84.77	12.10	84.67	12.81	91.58	7.82	58.22
		SALT (INCL TABLE SALT AND DENATRD								
		SALT) AND PURE SODIM CHLRDE								
15	2501	W/N AQS SOLN SEA WTR	6.05	39.01	8.19	57.07	7.56	54.01	9.27	68.89
		PETRLM JELLY, PRAFFIN WAX, MICR-								
	-	CRYST PETRLMWAX,SLACK								
		WAX,OZOKRITE LIGNTE ETC								
		WAX,OTHROTHR MNRL WAXES								
16	2712	OBTND BY SYNTHSIS,W/	111.80	720.56	126.07	880.26	109.23	777.52	98.91	733.49
		PETROLM COKE PETROLM BITUMN								
		AND OTHR RESDUS OF PETRLM								
		OILS/OILS OBTND FRM BITMNS								10000 50
17	2713	MNRLS	2284.50	14723.28	2360.79	16418.63	2312.65	16510.36	1478.65	10993.52
		HALIDES AND HALIDE OXIDES OF							4555	400 ==
18	2812	NON-METALS	16.12	103.92	15.92	111.10	15.03	107.04	16.26	120.50
		HYDROXIDE AND PEROXIDE OF								
19	2816	MAGNESIUM; OXIDES,	3.20	20.66	3.22	22.30	2.70	19.20	2.79	20.68

		HYDROXIDES AND PEROXIDES, OF STRONTIUM OR BARIUM								
20	2817	ZINC OXIDE; ZINC PEROXIDE	12.77	82.28	19.53	136.00	17.28	123.43	12.42	92.33
	- · · · · · · · · · · · · · · · · ·	CHROMIUM OXIDES AND								
21	2819	HYDROXIDES	13.14	84.69	16.45	114.39	12.93	92.21	10.62	78.68
22	2820	MANGANESE OXIDES	16.66	107.38	20.68	144.59	18.62	132.57	19.45	144.16
		COBALT OXIDES AND HYDROXIDES;								
23	2822	COMMERCIAL COBALT OXIDES	5.93	38.22	7.56	52.70	7.57	54.11	5.12	38.14
		LEAD OXIDES; RED LEAD AND ORANGE								
24	2824	LEAD	1.65	10.64	0.63	4.22	1.74	12.34	2.41	17.84
		HYDRAZINE AND HYDROXYLAMINE AND THEIR INORGANIC SALTS;								
		OTHER INORGANIC BASES; OTHER								
25	2825	METAL OXIDES, HYDROXIDES AND P	247.67	1596.95	262.01	1827.84	206.46	1471.51	163.89	1218.17
26	2027	CHLRDES,CHLRDE OXIDES AND CHLRDE HYDROXIDES;BRMDES AND BRMDE OXDS;IODIDS AND IODIDE	FF 00	260.45	60.05	400 75	62.10	440.57	50.70	425.07
26	2827	OXIDES	55.90	360.15	68.85	480.75	62.10	443.57	58.72	435.87
		SULPHATES; ALUMS; PEROXOSULPHATES (								
27	2833	PERSULPHATES)	37.26	240.16	45.67	316.47	42.30	301.55	38.07	283.01
20	2025	PHOSPHINATES (HYPOPHOSPHITES), PHOSPHONATES (PHOSPHITES) AND PHOSPHATES; POLYPHOSPHATES,	115.00	742.05	140.70	070.65	122.00	070 70	124.20	034.40
28	2835	WHETHER OR NOT CHEMI	115.22	742.95	140.70	978.65	122.90	878.70	124.39	924.49
		CARBNTS;PEROXO CARBNTS (PERCARBNTS);CMMRCLAMMONIUM CARBONATE CONTNG AMMONIUM					į			
29	2836	CARBMTS	358.77	2312.66	420.06	2934.84	423.36	3021.32	297.99	2208.74
		SILICATES; COMMERCIAL ALKALI								****
30	2839	METAL SILICATES	14.33	92.47	9.35	65.78	18.57	132.26	17.04	127.08
		SALTS OF OXOMETALLIC OR								
31	2841	PEROXOMETALLIC ACIDS	37.35	240.67	32.87	228.09	27.23	193.92	22.44	166.32
32	2905	ACYCLIC ALCOHOLS AND THEIR HALOGENATED, SULPHONATED,	2280.61	14702.22	2158.63	15033.42	1795.13	12818.48	1481.76	10975.93
<u> </u>	1 2303	TARESCENTIES, SOE HOWLES,	2200.01	11702.22	2130.03	15055,72	1,00.10	12010.40	1401.70	10070.93

		NITRATED OR NITROSATED			İ					
		DERIVATIVES								
	:	CYCLIC ALCOHOLS AND THEIR								
		HALOGENATED, SULPHONATED,				+				
		NITRATED OR NITROSATED								
33	2906	DERIVATIVES	73.51	473.79	100.01	699.00	126.50	903.84	133.43	990.08
34	2907	PHENOLS; PHENOL-ALCOHOLS	648.82	4183.57	763.51	5311.65	550.55	3926.37	446.72	3313.89
		HALGNTD,SLPHNTD,NITRTD/NITRSTD				ļ				
		DRVTVS OF PHENOLS/PHENOL-	ļ							
35	2908	ALCOHOLS	17.51	112.81	32.13	226.77	27.82	198.51	29.05	215.40
		KTNS AND QUINONES,W/N WTH				. ,				
		OTHR OXYGN FNCTN, THR HALGNTD								
36	2914	SLPHNTD NITRTD/NITRSTD DRVTVS	566.39	3650.16	617.29	4299.44	452.13	3223.86	505.16	3752.02
		SATRTD ACYLC MONOCRBOXYLIC								
		ACIDS AND THR								
		ANHYDRTDS,HALIDS,PEROXIDS AND								
		PEROXY ACIDS; THR HALGNTD								
37	2915	SLPHNTD NITRTD/NITRS	1232.28	7941.00	1512.14	10551.15	1162.12	8291.63	994.87	7375.79
		UNSATURATED ACYCLIC								
		MONOCARBOXYLIC ACIDS, CYCLIC				. 1				
		MONOCARBOXYLIC ACIDS, THEIR								
		ANHYDRIDES, HALIDES, PEROXIDES				[				Ì
38	2916	AND P	731.67	4716.55	872.12	6086.72	775.12	5534.07	689.89	5109.61
		PLYCRBOXYLC ACDS,THR								
		ANHYDRDS, HALIDES, PEROXIDES								
		ANDPEROXYACDS,OTHR HALGNTD								
		SLPHNTDNITRATED OR NITROSATED							,	
39	2917	DERIVATIVES	921.18	5937.87	1100.64	7659.44	1169.41	8309.49	644.87	4771.95
		CRBOXYLC ACDS WTH ADDTNL OXYGN								
		FNCTN ANHYDRDS HALDS	,							
	•	PEROXIDES AND PEROXYACSDS								
		THRHALGNTD SLPHNTD								
40	2918	NITRTD/NITRSTD	411.89	2654.89	419.17	2922.18	414.96	2967.83	493.59	3672.87
		ESTRS OF OTHR INORGNC ACIDS(EXCL								
41	2920	ESTRS OF HYDRGN HALIDES)AND THR	107.75	694.59	136.45	951.63	116.24	826.50	118.59	882.36

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		SLTS THR HALGNTD SLPHNTD NITRTD/NITRSTD DRVTVS						:		
42	2921	AMINE- FUNCTION COMPOUNDS	701.62	4521.40	804.57	5609.83	632.37	4518.04	624.72	4635.30
42	2321	OXYGEN-FUNCTION AMINO-	701.02	4521.10	001.37	3003.03	032.07	10101		,,,,,,,,
43	2922	COMPOUNDS	641.23	4132.03	760.93	5306.49	752.09	5361.06	758.41	5634.98
		CRBOXYIMD-FNCTN CMPNDS(INCL								
		SACCHARIN AND ITS SLTS) AND								
44	2925	IMINE-FUNCTION COMPOUNDS	28.79	185.70	43.33	302.20	36.26	259.37	32.24	240.20
45	2927	DIAZO-, AZO- OR AZOXY-COMPOUNDS	14.71	94.78	17.03	119.03	20.80	147.77	16.88	125.27
46	2941	ANTIBIOTICS	1152.29	7425.16	1460.56	10157.03	1321.27	9418.46	1364.77	10140.28
47	2942	OTHER ORGANIC COMPOUNDS	396.18	2553.51	444.47	3095.15	487.04	3472.87	473.43	3523.15
		MEDICAMENTS (EXCL GOODS HDG NO								
		3002 3005 OR 3006) CNSISTNC OF								
		TWO/MORE CONSTUNTS MXD								
		TOGETHER FOR HMN MEDCNE NT FR								
48	3003	RT	47.31	304.89	71.53	497.86	68.16	484.90	63.36	471.85
		MDCMNTS (EXCL ITMS OF 3002,3005								
!		/ 3006) FR THRPUTC/PRPHYLCTC								:
		USES IN MEASURD DOSESOR IN	4005 30	7002.62	1000.00	7205.00	1000.07	7620.72	002.51	71.00.42
49	3004	PCKNGS FR RTL SALE	1086.28	7002.62	1060.08	7395.08	1069.07	7629.73	962.51	7160.43
		WADDING, GAUZE, BANDAGES AND								
		SIMILAR ARTICLES (FOR EXAMPLE,								
50	3005	DRESSINGS, ADHESIVE PLASTERS, POULTICES), IMPREGNATED O	27.76	178.99	29.30	204.40	32.59	232.37	31.23	234.06
30	3003	MISCELLANEOUS PHARMACEUTICAL	2.7.70	170.55	25.50	204.40	32.33		31.23	251.00
51	3006	GOODS	92.88	598.77	111.92	780.45	121.10	863.76	70.85	526.32
		SYNTC ORGNC COLRNG MATR W/N			-					
52	3204	CHMCLY DFND	335.79	2164.13	358.98	2502.02	333.81	2382.08	236.39	1754.17
53	3205	COLR LAKES	2.32	14.96	3.36	23.40	2.43	17.33	3.05	22.69
		OTHR COLOURNG MATTER								
		INORGANIC PRDCT OF KIND USED AS								
54	3206	LUMINPHORS W/N DFND CHMCLLY	758.23	4888.16	820.03	5714.57	817.64	5832.38	709.87	5266.33
		PRPRD PGMNTS OPACIFIR COLRS								
55	3207	VTRIFIBL ENML AND GLAZ ENGOBS	113.89	733.93	159.71	1111.20	157.91	1126.01	151.56	1121.37

		LQD LUSTR AND SMLR PRPN USD								
		INCRMIC.ENMLG/GLS INDSTY,FRIT IN								
		PAINT VARNSHS (INCL ENML AND								
		LACQR) BSD ON SYNTIC								
		PLYMR/CHMLY MDFD NATRL					1			
		PLYMR, DSPRS OR DSLVD NON ACEUS								
56	3208	MDUM SLTN IN VO	198.80	1281.18	221.49	1544.26	215.03	1535.12	174.45	1294.08
		PAINT VARNSHS (INCL ENML AND		ļ						
		LACQR) BSD ON SYNTHTC		1						
		PLYMR/CHMCLY MDFD NATRL	1							
		POLYMR DSPRS/DSLVD IN AQUEOUS			j					
57	3209	MEDIUM	48.18	310.54	54.84	381.78	44.61	318.36	38.08	282.23
		OTHR PAINT VARNSHS (INCL ENML				j				
		LAQURS AND DSTMPR)PRPRD WATR								
58	3210	PGMNT FOR FINSHNG LETHR	19.02	122.55	18.79	130.21	15.14	107.96	11.17	82.9
59	3211	PREPARED DRIERS	1.96	12.64	2.40	16.70	2.08	14.82	2.51	18.5
		PIGMNTS(INCL METLC POWDR AND								
		FLKS) DSPRSD IN NON-AQS MEDIA,IN								
	ļ	LQD;STMPNG FOIL;DYS AND OTHR								
60	3212	COLRNG MATR IN PCKNG FR RET	65.75	423.78	72.27	503.66	71.11	508.00	53.50	396.3
		ARTISTS STUDENTS/SIGNBRD PNTRS						l l		
		COLRS MODFYNG TINTS ETC IN								
		TBLTS TUBES JARS BTTLS,PANS/IN								
61	3213	SMLR FORMS/PCKNGS	1.54	9.91	2.78	19.50	2.39	17.00	2.38	17.6
		GLAZIERS PUTTY, GRFTNG PUTTY								
		RESIN CEMENTSMASTICS PNTRS								
		FILLINGS ETC NON- REFRCTRY								
62	3214	SURFACNG PRPNS FR FACADES	95.27	613.98	110.59	771.47	93.78	670.02	74.46	552.2
		PRINTING INK, WRITING OR DRAWING								
		INK AND OTHER INKS, WHETHER OR								
63	3215	NOT CONCENTRATED OR SOLID	228.43	1471.85	262.49	1841.68	169.13	1205.43	122.75	909.8
		ESNL OLS								
		(CNCRTS/ABSLTS);RSNDS,EXTRTD								
		OLORGN,CNCNTRTS IN FATS				- +				. 4575 *
64	3301	ETC;TRPNC BY- PRDCTAQUS	298.73	1924.52	471.40	3286.42	561.94	3989.42	225.39	1675.2

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		DSTLTS/SLTN								
		MXTR/SLTN OF ODORFRS SBSTNS OF				' '		-		
į		A KIND USD AS RAW MTRL IN INDSTRY								
65	3302	AND PRPRTN FR MNFCTR OF BEVRGS	136.83	882.02	166.47	1161.27	174.13	1241.98	142.62	1060.7
66	3303	PERFUMES AND TOILET WATERS	94.25	608.02	103.19	717.48	104.57	748.31	34.87	257.2
		PRPNS FOR BEAUTY/MAKE UP FOR								
		CARE OF SKN (EXCPTNG		•						
		MEDICAMNTS) INCLDG SUN SCREEN				İ				
67	3304	OR SUN TAN PEDICURE/MANICURE	149.92	966.38	204.42	1428.78	219.43	1564.89	131.91	976.1
68	3305	PREPARATIONS FOR USE ON THE HAIR	50.82	327.49	65.03	452.52	63.01	449.36	33.44	247.9
		PRPARTN FR ORL/DNTL HYGN,DNTUR								
		FIXATV PST/PWDR AND DNTL FLOS					i			
69	3306	IN INDVDL PACKGS.	11.55	74.48	13.17	91.87	12.57	89.13	12.27	91.0
_		SHAVING/PRE AND AFTER SHAVE								
		PRPNS BATH PRPN DEPILATRS AND								
		OTHR PERFMRY COSMTC/TOILT								
		PRPNPRPN NES;PRPD ROOM	i							
70_	3307	DEODORISERS W	124.02	799.18	131.38	917.15	81.35	578.67	32.90	244.5
		SOAPFORGNC SRFCE-ACTV		,			i			
		PRDCTSANDPRPN USD AS SOAP,IN								
		BAR,CAKE ETC W/N WTH SOAP;								
		PAPER, FELT ETC					i			
71	3401	IMPRGNTD,COATD/CVRD WTH S	123.58	796.92	134.54	939.71	106.90	764.39	160.79	1192.7
		ORGNC SURFACE-ACTV AGENTS(OTHR				j				
		THN SOAP) OTHR WASHING PRPNS								
		W/N CNTNG SOAP OTHER THAN				ļ			1	
72	3402	THOSE OF HEADING NO 3401	247.17	1593.14	286.95	2000.14	272.02	1941.60	291.54	2169.1
		POLISHES CRMS AND SMLR PRPNS FR	İ			1			1	
		FOOTWEAR FURNTR,FLOORS	ļ							
		COACHWORK, GLS/MTL,SCRNG EXCL						İ		
73	3405	WAXES OF HDG NO 3404	20.44	131.72	23.20	161.56	22.47	160.20	15.04	111.6
74	3406	CANDLES, TAPERS AND THE LIKE	4.24	27.31	4.64	32.76	4.70	33.38	3.25	24.0
		DEXTRINS AND OTHER MODIFIED								
		STARCHES (FOR EXAMPLE,								
75	3505	PREGELATINISED OR ESTERIFIED	52.89	340.90	51.94	362.65	56.99	407.23	46.98	349.2

		STARCHES); GLUES BASED ON								
		STARCHES,								
		PRPD GLUES AND OTHR PRPD ADHSVS								
		NES/INCLDD PRDCTS FOR USE AS								
		GLUES/ADHSVS PUT UP FOR RETL				j				
76	3506	SALE AS GLUES/ADHSVS NT EXCDN	182.12	1173.83	212.11	1480.49	222.27	1586.84	184.77	1368.84
\ '		FIREWORKS, SIGNALLING FLARES,								
		RAIN ROCKETS, FOG SIGNALS AND							į	
77	3604	OTHER PYROTECHNIC ARTICLES	0.67	4.33	1.01	7.06	1.10	7.83	0.56	4.13
		MTCHS EXCL PYRTCHNC ARTCLS OF					1			=
78	3605	HDNG NO 3604	0.01	0.06	0.00	0.00	0.00	0.03	0.10	0.74
		ANTI-KNOCK PREPARATIONS,								
79	3811	OXIDATION INHIBITORS, GUM	280.99	1811.38	297.23	2071.55	295.37	2107.87	219.52	1629.93
		PRPD RUBR ACCLRTRS-CMPND								
		PLSTCSRS-N.E.S ANTIOXDSNG PRPNS				ļ				
80	3812	AND OTHR CMPND STBLSRS	306.95	1978.75	349.78	2435.79	284.77	2029.02	226.37	1678.91
		REACTION INITIATORS, REACTION								
		ACCELERATORS AND CATAL								
		PREPARATIONS, NOT ELSEWHERE								
81	3815	SPECIFIED OR INCLUDED	490.71	3160.91	612.52	4307.88	571.38	4071.95	480.98	3575.49
		PRPD BNDRS FR FOUNDRY								
		MOULDS/CORES,CHMCL PRDCTS AND								
		PRPNS, RESDUAL PRDCTS OF CHMCL				1				
82	3824	OR ALLIED INDUSTRIES N.E.S.	810.09	5221.14	865.55	6027.02	742.10	5298.48	710.46	5270.39
		POLYACETALS, OTHER POLYETHERS				. ,				
83	3907	AND EPOXIDE RESINS,	1615.41	10414.32	1989.46	13879.47	1770.00	12633.84	1364.45	10102.00
		MNFILMNT OF WHICH ANY CROSS-								
		SECTNAL DIMNSNEXCDS								
ļ		IMM,RODS,STCKS,PROFL SHAPS W/N								
		SRFCE WRKD BT NT OTHRWSE WRKD								
84	3916	OF PLS	56.14	361.82	63.76	443.79	60.43	431.47	45.22	335.44
		TUBES, PIPES AND HOSES, AND								
		FITTINGS THEREFOR (FOR								
		EXAMPLE, JOINTS, ELBOWS,								
85	3917	FLANGES), OF PLASTICS	168.09	1083.57	194.54	1355.34	189.64	1352.75	163.47	1211.64

		FLR COVERING OF PLSTCS,W/N SELF- ADHSV IN ROLLS OR IN THR FORM				!				
		OF TILES, WALL OR CEILING COVERING								
86	3918	OF PIASTICS	45.34	292.20	55.48	387.77	62.90	447.43	34.87	258.25
		SELF-ADHESIVE PLATES, SHEETS, FILM,								
		FOIL, TAPE, STRIP AND OTHER FLAT								
		SHAPES, OF PLASTICS, WHETHER OR								
87	3919	NOT IN ROLLS	352.21	2270.20	439.07	3063.46	437.90	3124.12	334.17	2475.61
		OTHER PLATES, SHEETS, FILM, FOIL								
		AND STRIP, OF PLASTICS, NON-								
		CELLULAR AND NOT REINFORCED,								
88	3920	LAMINATED, SUPPORTED OR	809.90	5220.95	1180.10	8215.15	1187.51	8467.00	931.28	6896.22
		OTHER PLATES, SHEETS, FILM, FOIL	254.42	4604.05	200 50	2422.00	225.22	2242.45	224.55	2455 46
89	3921	AND STRIP, OF PLASTICS	261.48	1684.95	306.59	2139.99	325.22	2318.45	331.56	2455.16
		BATHS, SHOWER-BATHS, SINKS,								
		WASH-BASINS, BIDETS, LAVATORY								
90	3922	PANS, SEATS AND COVERS, FLUSHING CISTERNS AND SIMILAR SANITA	65.63	422.95	67.83	472.99	68.10	484.93	49.55	366.46
90	3922	ARTCLS FOR THE CNVYNCE/PCKNG OF	05.03	422.33	07.83	472.33	08.10	404.33	43.33	300.40
		GOODS STOPRS LIDS CAPS AND								
91	3923	OTHR CLSRS OF PLSTCS	310.50	2001.40	350.15	2438.89	314.11	2239.62	248.93	1847.95
	3323	TABLEWARE, KITCHENWARE, OTHER	020.00		555725	2.00.00				- 10 11 13
		HOUSEHOLD ARTICLES AND TOILET								
92	3924	ARTICLES, OF PLASTICS	59.49	383.48	71.49	499.16	53.71	382.35	38.18	282.64
		BUILDERS WARE OF PLASTICS, NOT								
93	3925	ELSEWHERE SPECIFIED OR INCLUDED	96.65	622.85	83.80	584.31	76.56	544.15	65.92	487.76
		OTHER ARTICLES OF PLASTICS AND			-					
		ARTICLES OF OTHER MATERIALS OF								
94	3926	HEADINGS 3901 TO 3914	915.55	5900.71	887.32	6186.08	907.62	6472.36	849.00	6289.13
		VULCANISED RUBBER THREAD AND								
95	4007	CORD	13.11	84.58	10.92	76.40	7.93	56.98	5.37	39.73
		PLATS,SHTS,STRP,RODS AND PROFILE								
		SHAPES OF VULCNSD RUBR OTHR								
96	4008	THN HARD RUBR	29.76	191.87	34.78	242.14	32.56	232.40	22.93	170.03
97	4009	TUBES, PIPES AND HOSES, OF	145.39	936.92	186.66	1302.21	141.19	1006.20	121.13	897.12

		VULCANISED RUBBER OTHER THAN HARD RUBBER, WITH OR WITHOUT								
		THEIR FITTINGS (FOR EXAMPLE,						_		
		CNVYR TRNSMSSN BLTS/BLTNG OF		i						
98	4010	VULCNSD RUBR	89.07	573.97	97.60	680.33	89.94	640.35	74.18	549.89
99	4011	NEW PNEUMATIC TYRES, OF RUBBER	480.62	3097.99	430.00	2994.63	366.49	2612.24	157.65	1173.47
		RETREADED OR USED PNEUMATIC								
		TYRES OF RUBBER, SOLID OR								,
		CUSHION TYRES, TYRE TREADS AND							c 47	17.00
100	4012	TYRE FLAPS, OF RUBBER	12.99	83.70	15.59	108.80	12.32	87.80	6.47	47.98
101	4013	INNER TUBES, OF RUBBER	7.09	45.68	5.60	38.90	4.62	32.94	1.62	12.03
		HYGNC/PHRMCTL ARTCLS (INCL								
		TEATS) OF VALCNSD RUBR OTHR								
		THN HARD RUBR WTH/WITHOUT		[		11007	40.00	425 70	10.00	140.30
102	4014	FITTINGS OF HARD RUBBER	11.57	74.67	20.90	146.37	19.03	135.78	18.90	140.29
		ARTCL OF APARL AND CLOTHING								
		ACCESSORIES (INCL. GLOVES,								
		MITTENS AND MITTS) FOR ALL								
103	4015	PURPOSE OF VULCANISED RUBR NOT	79.22	510.76	98.19	685.49	115.70	825.97	219.85	1629.72
103	4013	OTHER ARTICLES OF VULCANISED	13.22	310.70		003.45	113.70	023.37		
104	4016	RUBBER OTHER THAN HARD RUBBER	580.72	3743.21	624.37	4348.26	544.61	3886.94	485.62	3599.12
104	4010	HARD RUBBER (FOR EXAMPLE,	300.72	3713.21	02 1.57					
		EBONITE) IN ALL FORMS, INCLUDING								
		WASTE AND SCRAP; ARTICLES OF								
105	4017	HARD RUBBER	3.52	22.66	3.84	26.39	3.23	22.98	3.39	25.23
		LEATHER FURTHER PREPARED AFTER								
		TANNING OR CRUSTING, INCLUDING			-			:		
		PARCHMENT-DRESSED LEATHER, OF								4
106	4112	SHEEP OR LAMB, WITHOUT W	3.37	21.75	5.88	40.64	8.36	59.86	6.25	46.62
		LEATHER FURTHER PREPARED AFTER								ł
		TANNING OR CRUSTING, INCLUDING								
		PARCHMENT-DRESSED LEATHER, OF								
107	4113	OTHER ANIMALS, WITHOUT W	9.41	60.65	5.91	40.90	4.67	33.39	2.90	21.54
108	4114	CHAMDIS LEATHER/PATENT	2.95	19.02	3.56	24.77	1.23	8.76	0.30	2.22

		LEATHER/LAMINATED LEATHER								
		METALLISED LEATHER								
		COMPOSITION LEATHER WITH A BASIS								
		OF LEATHER OR LEATHER FIBER, IN								
		SLABS, SHEETS OR STRIP, WHETHER								
109	4115	OR NOT IN ROLLS;	9.02	58.17	9.14	63.82	7.44	53.27	3.99	29.54
		SDDLRY AND HRNSS FOR ANY ANML								
		(INCL TRACTSLEADS,KNEE				:				
		PADS,MUZLS, SDDLE CLOTHS,SDDLE								
110	4201	BAGS-DOG COATS AND THE LIKE)OF	0.60	3.88	0.95	6.60	1.36	9.69	1.37	10.11
		TRUNKS, SUIT-CASES, VANITY-CASES,								
		EXECUTIVE-CASES, BRIEF-CASES,								
		SCHOOL SATCHELS, SPECTACLE				I				
111	4202	CASES, BINOCULAR	390.22	2513.43	453.19	3169.58	403.65	2875.60	132.91	982.57
		ARTICLES OF APPAREL AND CLOTHING								
		ACCESSORIES, OF LEATHER OR OF				,				
112	4203 -	COMPOSITION LEATHER	27.39	176.42	26.76	186.96	25.47	180.80	13.93	102.86
		OTHER ARTICLES OF LEATHER OR OF								
113	4205	COMPOSITION LEATHER	22.76	146.69	16.88	118.00	19.05	135.78	5.04	37.37
		ARTICLES OF APPAREL, CLOTHING								
		ACCESSORIES AND OTHER ARTICLES								
114	4303	OF FURSKIN	0.04	0.28	0.15	1.04	0.03	0.21	0.03	0.24
		ARTIFICIAL FUR AND ARTICLES								
115	4304	THEREOF	0.82	5.25	0.74	5.11	0.71	5.04	0.33	2.47
		WOODEN FRAMES FOR PAINTINGS,		1						
		PHOTOGRAPHS, MIRRORS OR SIMILAR								
116	4414	OBJECTS	0.72	4.63	1.30	9.14	0.93	6.61	0.38	2.80
		TOOLS, TOOL BODIES, TOOL HANDLES,								
		BROOM OR BRUSH BODIES AND								
		HANDLES, OF WOOD; BOOT OR SHOE								
117	4417	LASTS AND TREES, OF WOOD	1.43	9.19	2.15	15.08	2.93	20.76	3.23	24.00
		BUILDERS? JOINERY AND CARPENTRY							:	
		OF WOOD, INCLUDING CELLULAR								
		WOOD PANELS, ASSEMBLED								
118	4418	FLOORING PANELS, SHINGLES AND	51.11	329.47	55.50	387.10	43.41	309.98	28.79	213.54

		SHAKES			1					
		TABLEWARE AND KITCHENWARE, OF			*					
119	4419	WOOD	2.18	14.05	5.32	37.42	9.79	70.41	4.55	33.71
		MARQUTY AND INLAID								4
		WOOD;CASKETS/CASES FOR			ļ	ĺ				
		JWELRY/CTLRY AND SMLR ARTCLS								
		STATUETS AND OTHR ORNAMTS OF								
120	4420	WOOD NT FALLNG I	1.73	11.13	1.95	13.61	2.45	17.42	0.81	6.02
121	4421	OTHER ARTICLES OF WOOD	34.44	221.82	23.76	165.76	31.25	222.32	13.06	97.28
122	4503	ARTICLES OF NATURAL CORK	0.32	2.08	0.24	1.68	0.21	1.47	0.18	1.34
		AGGLOMERATED CORK (WITH OR								
		WITHOUT A BINDING SUBSTANCE)		ļ						
	!	AND ARTICLES OF								
123	4504	AGGLOMERATED CORK	1.20	7.75	2.34	16.29	2.61	18.62	1.15	8.55
		PLNTS AND SMLR PRDCTS OF PLATNG								
		MATRLS PLATSAND SMLR PRODCTS		1						
	!	PLACD SIDE BY SIDE AND BOUND						14.00	4.50	44.37
124	4601	TOGETHER IN FORM OF SHEETS (E.	0.99	6.38	1.08	7.57	1.66	11.82	1.52	11.27
		BASKET/WICKER WORK AND OTHR								
		ARTICLS MADE TO SHAPE FROM								
125	1600	PLAITING MATERLS OR FROM GOODS	1 70	11 44	2.89	20.23	3.61	25.64	1.69	12.55
125	4602	OF HDNG 4601 ARTCLS OF LOOFAH TOILT/FACIAL TSU STCK ETC FR	1.78	11.44	2.89		3.61	23.04	1.03	12,55
		HOUSHLD/SNTRYPURPS,CLLS WDNG								
		AND WEBS OF CLLS FBRS,W/N								•
		CRPD,CRNKLD,EMBSD ETC IN RLS OF								
126	4803	WD	13.39	86.29	12.30	86.18	16.68	118.87	9.43	70.02
		CRBN,SLF-COPY PAR AND OTHR								
		COPYNG/TRNSFRPPR (INCL								
		COATD/IMPRGNTD PAPR) W/N PRNTD			j					
127	4809	IN ROLS OR SHEETS	7.67	49.40	8.63	60.29	7.52	53.56	3.50	25.99
		CARBON/SLF COPY PAPR AND OTHR								
		COPYNG/TRNSR PAPRS(OTHR THN								
		HDG NO4809), DUPLCTRS								
128	4816	STNCLSAND OFFSET PLATES OF PAPR	1.54	9.90	1.81	12.65	1.51	10.81	1.30	9.65

		w/	1							
		TOILT PAPR OR SMLR; PULP/CELULOS								
		WDG/WEBS OF CELULOS FBRS USD IN								
		HOME/HSPTL/SNTRY/ APPRL OF	İ				İ			
129	4818	WDTH <=36 CM OR CUT TO SIZE	14.87	95.82	18.31	127.74	18.22	130.02	11.86	88.20
		REGISTERS, ACCOUNT BOOKS, NOTE								
		BOOKS, ORDER BOOKS, RECEIPT								
		BOOKS, LETTER PADS,								
		MEMORANDUM PADS, DIARIES AND								
130	4820	SIMILAR	7.72	49.75	6.55	45.92	7.70	54.83	2.96	21.88
		PAPR OR PAPRBORD LABELS W/N								
131	4821	PRINTED	84.26	543.14	89.12	622.52	90.78	647.34	69.75	517.53
		PRINTED BOOKS, BROCHURES,		•						
		LEAFLETS AND SIMILAR PRINTED								
		MATTER, WHETHER OR NOT IN								
132	4901	SINGLE SHEETS	155.09	999.59	154.92	1081.30	134.19	956.76	66.24	490.49
		CHILDRENS PICTURE, DRAWING OR								
133	4903	COLOURING BOOKS	1.08	6.99	1.11	7.80	2.77	19.72	1.59	11.77
		MUSIC, PRINTED OR IN MANUSCRIPT,								
		WHETHER OR NOT BOUND OR								
134	4904	ILLUSTRATED	0.35	2.25	0.54	3.78	0.46	3.27	0.11	0.82
		MAPS AND HYDROGRAPHIC OR								
		SIMILAR CHARTS OF ALL KINDS,								
		INCLUDING ATLASES, WALL MAPS,								
		TOPOGRAPHICAL PLANS AND GLOBES,					:			
135	4905	PRIN	7.87	50.78	6.26	43.81	5.88	41.94	1.05	7.85
		ALL PRINTD CALENDARS INCLDING								i
136	4910	CALNDAR BLCKS	1.02	6.57	1.01	7.21	0.74	5.28	0.63	4.67
		OTHER PRINTED MATTER, INCLUDING								
		PRINTED PICTURES AND								İ
137	4911	PHOTOGRAPHS	96.07	619.19	122.12	856.21	133.56	950.30	98.79	731.68
		SLK YARNS(OTHR THN YRN SPUN			:					
		FROM SLK WSTE)NT PUT UP FOR								
138	5004	RETAIL SALE	12.75	82.15	12.04	83.82	8.95	63.73	5.63	41.69
139	5007	WOVEN FABRICS OF SILK OR OF SILK	42.43	273.26	32.58	226.91	30.81	219.69	12.40	91.85

		WASTE								
		CARPETS AND OTHER TEXTILE FLOOR		·						
		COVERINGS, KNOTTED, WHETHER OR								•
140	5701	NOT MADE UP	3.38	21.79	4.27	29.46	4.09	29.71	2.07	15.56
		CRPTS AND OTHR TXTL FLR	ļ							
		CVRNGS,WVN NOT								
		TUFTED/FLOCKED,W/N MADE UP,INCL								
141	5702	KELEM SCHUMACKS,KARA	12.10	78.08	14.13	98.43	14.98	107.06	9.22	68.27
		OTHER CARPETS AND OTHER TEXTILE				ļ	1			
		FLOOR COVERINGS, WHETHER OR								
142	5705	NOT MADE UP	8.58	55.30	8.64	60.15	6.27	44.66	6.31	46.92
	1	HND-WVN TAPESTRIES OF THE TYPE								
		GOBELINS, FLNDRS ETC AND NEEDLE-								
		WRKD TAPESTRIES (E.G. PETIT POINT					2.24	0.07	0.00	0.04
143	5805	CROSS STITCH),W/N MADE	0.07	0.44	0.03	0.22	0.01	0.07	0.00	0.01
		LABELS, BADGES AND SIMILAR								
		ARTICLES OF TEXTILE MATERIALS, IN				1				
	F007	THE PIECE, IN STRIPS OR CUT TO	26.79	172.71	33.69	235.39	31.56	225.13	22.21	164.12
144	5807	SHAPE OR SIZE, NOT EMBROI	26.79	1/2./1	33.69	235.39	31,36	223.13	22.21	104.12
		BRAIDS IN THE PIECE; ORNAMENTAL TRIMMINGS IN THE PIECE, WITHOUT								'
		EMBROIDERY, OTHER THAN KNITTED								
145	5808	OR CROCHETED; TASSELS,	17.75	114.41	18.66	130.36	20.64	147.23	<b>1</b> 7.77	131.54
143	3000	EMBRDRY IN THE PIECE,IN STRIPS/IN	17.73	114.41	10.00	150.50	20101	211123		
146	5810	MOTIFS	8.87	57.12	9.36	65.55	10.17	72.49	4.17	30.79
		QUILTED TEXTILE PRODUCTS IN THE			-					
		PIECE, COMPOSED OF ONE OR								
		MORE LAYERS OF TEXTILE MATERIALS		İ						
147	5811	ASSEMBLED WITH PADDING BY	0.81	5.22	1.19	8.35	1.39	9.85	1.28	9.46
148	5905	TEXTILE WALL COVERINGS	1.28	8.28	1.98	13.81	0.95	6.78	0.43	3.21
		TXTL FBRCS OTHRWSE								
		IMPRGNTD,COATED/CVRD; PAINTED								
	:	CANVAS BEING THEATRICAL SCENERY,								
149	5907	STUDIO BACK-CLOTHS OR THE LIKE	20.09	129.47	22.26	155.32	17.49	124.34	10.23	75.77
150	5908	TXTL	0.83	5.35	0.73	5.08	0.56	4.00	1.03	7.64

		WICKS, WOVEN, PLAITED/KNITTED, FOR				1				
		LAMPSSTOVES,LIGHTERS,CANDLES								
	,	ETC;INCANDESCENT GAS MANTLES								
		ETC,W/N IMPREGNATED								
		KNITD OR CROCHETED FBRCS OF								
		WIDTH <30 CM ,CONTNG								
		ELASTOMERIC YARN/RUBR>=5% BY				į	i			
151	6002	WT, EXCPT HDG NO 6001	1.49	9.61	1.04	7.16	1.37	9.65	1.34	9.88
		KNITD OR CROCHETED FBRCS OF A								
		WIDTH<30CM, EXCPT HDG NO 6001					i			İ
152	6003	OR 6002	1.37	8.83	0.55	3.84	0.44	3.17	2.80	20.62
		KNITD OR CROCHETED FBRCS OF								
		WIDTH.30CM, CONTNG								
		ELASTOMERIC YARN/RUBR>=5% BY								
153	6004	WT, EXCPT HDGNO. 6001	86.89	559.73	94.32	648.56	65.03	463.20	48.97	361.91
		WARP KNIT FABRICS (INCLUDING								
		THOSE MADE ON GALLOON KNITTING	İ							
1		MACHINES), OTHER THAN THOSE OF	400.40	605.70	402.02	720 70	00.16	C2E 24	FO 07	442.72
154	6005	HEADINGS 6001 TO 6004	106.43	685.78	103.03	720.78	89.16	635.21	59.87	442.72
	6006	OTHER KNITTED OR CROCHETED	262.01	2220.22	324.15	2268.82	341.83	2431.58	281.65	2079.74
155	6006	FABRICS	362.91	2339.33	324.13	2208.82	341.83	2451.56	201.05	2079.74
		MENS/BOYS OVERCOATS,CAR-				İ				
		COATS, CAPES (INCL SKI-								
		JCKTS), WIND-CHEATERS, WIND JCKTS ETC, KNTTD/CRCHTD, EXCL OF HDG NO								
156	6101	6103	4.51	29.05	7.07	49.58	9.62	68.28	7.68	57.00
130	9101	WOMEN?S OR GIRLS? OVERCOATS,	4.51	25.05	7.07	43.36	5.02	00.20	7.00	37.00
		CAR-COATS, CAPES, CLOAKS,								
		ANORAKS (INCLUDING					-			
		SKIJACKETS), WIND-CHEATERS, WIND-								1
157	6102	JAC	2.41	15.55	2.97	21.00	4.90	34.82	4.74	35.07
137	0102	MENS OR BOYS								
		SUITS,ENSEMBLES,JACKETS,BLAZERS,T								
		ROUSERS, BIBANDBRACE								j
158	6103	OVERALLS, BREECHES AND	23.89	153.89	39.79	279.13	42.60	303.26	27.12	200.59

		SHORTS(OTH THAN SWIMWEAR)	1							
150	6104	WOMEN?S OR GIRLS? SUITS, ENSEMBLES, JACKETS, BLAZERS, DRESSES, SKIRTS, DIVIDED SKIRTS,	32.26	207.92	40.33	282.43	47.21	336.53	33.90	250.38
159	6104	TROUSERS, BIB AND BRACE OVE MENS/BOYS	32.20	201.32	40.33	202.43	·4/.ZI	330.33	33.30	250,00
160	6105	SHIRTS, KNITTED/CROCHETED	20.09	129.45	29.85	209.19	30.39	216.49	21.64	159.75
161		WOMEN?S OR GIRLS? BLOUSES, SHIRTS AND SHIRT-BLOUSES, KNITTED OR CROCHETED	19.66	126.66	21.01	147.20	18.10	128.74	9.79	72.16
101		MENS/BOYS UNDERPANTS,BRIEFS,NIGHTSHIRTS, PYJAMAS,BATHROBES								
162	6107	ETC,KNTTD/CRCHTD	6.83	44.00	12.60	87.93	7.27	51.78	4.70	34.70
163	6108	WOMEN?S OR GIRLS? SLIPS, PETTICOATS, BRIEFS, PANTIES, NIGHT DRESSES, PYJAMAS, NEGLIGEES, BATHROBES, DRESSING GOWNS	14.17	91.36	19.98	139.55	20.90	148.89	17.24	127.18
T62	0100	T-SHRTS, SNGLTS AND OTHR	17.11	71,30			20.30			
164	6109	VESTS,KNTTD/CRCHTD	58.96	379.90	77.70	541.66	86.96	620.84	60.51	447.88
165		JERSEYS, PULLOVERS, CARDIGANS, WAISTCOATS AND SIMILAR ARTICLES, KNITTED OR CROCHETED BABIES? GARMENTS AND CLOTHING	42.51	274.08	57.63	406.80	76.70	545.05	65.54	484.42
166	6111	ACCESSORIES, KNITTED OR CROCHETED	21.51	138.69	36.48	255.42	38.33	272.95	24.53	181.25
167	C112	TRACK SUITS, SKI SUITS AND SWIMWEAR, KNITTED OR	7.02	45.17	7.68	53.75	7.81	55.84	3.30	24.53
167	6112	CROCHETED GRMNTS,MADE UP OF		43.17	7.00		7,01	33.04		27,33
168	6113	KNTTD/CRCHTD FABRICS OF HDNG NO. 5903 5906 OR 5907	0.40	2.57	0.53	3.75	0.76	5.41	0.66	4.84
169	6114	OTHER GARMENTS, KNITTED OR CROCHETED	9.98	64.38	6.96	48.29	6.22	44.47	4.79	35.39

		PANTYHOSE, TIGHTS, STOCKINGS,								
		SOCKS AND OTHER HOSIERY,			!				1	
		INCLUDING GRADUATED COMPRE					i			
		SSION HOSIERY (FOR EXAMPLE,			1					
170	6115	STOCKING	47.54	306.47	57.20	399.98	55.48	393.86	37.24	275.43
	I	GLOVES, MITTENS AND MITTS,								
171_	6116	KNITTED OR CROCHETED	14.11	90.96	20.93	146.65	19.98	141.53	20.87	154.58
		OTHER MADE UP CLOTHING								
		ACCESSORIES, KNITTED OR								
		CROCHETED; KNITTED OR CROCHETED								
		PARTS OF GARMENTS OR OF								
172	6117	CLOTHING AC	22.43	144.48	26.90	187.92	21.78	154.69	13.72	101.58
		MENS/BOYS								
		OVRCOTS,CARCOTS,CAPES,CLOAKS								
		ANORAKS(INCL SKI-JACKETS), WIND								
		CHETRS, WINDJACKETS AND SMLR								
173	6201	ARTCLS EXCPTG HDG 6	13.29	85.63	24.48	172.92	30.79	218.94	25.70	189.78
ļ	İ	WOMEN?S OR GIRLS? OVERCOATS,								
		CAR-COATS, CAPES, CLOAKS,								
		ANORAKS (INCLUDING SKI-								
		JACKETS), WIND-CHEATERS,								
174	6202	WINDJACKETS	8.20	52.82	11.25	79.57	14.79	105.23	13.46	99.39
		MENS OR BOYS								
		SUITS,ENSEMBLES,JACKETS								
		BLAZERS,TROUSERS,BIB AND BRACE				•				
		OVERALLS BREECHES AND								
175	6203	SHORTS(OTHER THAN SWIMWEAR)	138.98	895.82	215.67	1510.26	213.50	1520.69	124.82	921.08
		WOMEN?S OR GIRLS? SUITS,	ļ							ļ
		ENSEMBLES, JACKETS, BLAZERS,						İ		
		DRESSES, SKIRTS, DIVIDED SKIRTS,								
176		TROUSERS, BIB AND BRACE OVE	83.00	534.82	120.26	841.79	127.24	907.20	65.18	482.00
177	6205	MENS OR BOYS SHIRTS	59.50	383.17	111.08	776.93	102.87	733.13	39.75	293.09
		WOMEN?S OR GIRLS? BLOUSES,								
178	6206	SHIRTS AND SHIRT-BLOUSES	25.52	164.50	32.07	223.12	30.70	219.05	15.88	<u>11</u> 7.68
179	6207	MENS OR BOYS SINGLETS AND OTHER	1.05	6.74	1.69	11.83	1.48	10.49	0.85	6.29

	• =	VESTS UNDERPANTS, BRIEFS, NIGHT-	1	-						
		SHIRTS,PYJAMAS,								
		BATHROBES, DRESSING GOWNS AND				ì	•			
		SIMILAR				,				
		WOMEN?S OR GIRLS? SINGLETS AND				·				
		OTHER VESTS, SLIPS, PETTICOATS,								
		BRIEFS, PANTIES, NIGHTDRESSES,								
180	6208	PYJAMAS, NEGLIGES, BA	3.04	19.62	2.35	16.40	2.56	18.22	1.66	12.22
		BABIES? GARMENTS AND CLOTHING								
181	6209	ACCESSORIES	16.49	106.26	21.13	148.37	18.52	131.92	6.69	49.37
		GARMENTS, MADE UP OF FABRICS OF		ŧ						
		HEADING 5602, 5603, 5903, 5906 OR								
182	6210	5907	12.50	80.56	14.42	101.54	15.26	108.59	111.60	841.71
		TRCK SUITS,SKI SUITS AND								
183	6211	SWMWEAR,OTHR GRMNTS	8.17	52.73	9.97	69.30	9.94	71.09	9.67	71.55
		BRSSRS,GRDLS,CORSTS,BRCS,SUSPND	+							
		RS,GRTRS AND SMLR ARTCLS AND	24.24	200.44	50.00	455.00	52.07	270.22	24.45	
184	6212	PRTS THROF,W/N KNTD/CROCHTD	31.04	200.11	60.30	422.09	53.07	378.22	21.15	156.17
185	6213	HANDKERCHIEFS	0.63	4.07	0.73	5.10	0.54	3.85	0.22	1.64
		SHWLS,SCRVS,MUFLRS,MNTLS,VELS		i						_
186	6214	AND THE LIKE	5.36	34.56	6.55	45.91	11.40	81.62	7.71	57.18
187	6215	TIES, BOW TIES AND CRAVATS	2.30	14.84	1.99	13.94	2.10	14.90	0.29	2.17
188	6216	GLOVES, MITTENS AND MITTS	2.23	14.37	2.15	15.05	2.76	19.56	2.49	18.45
		OTHER MADE UP CLOTHING								
İ		ACCESSORIES; PARTS OF GARMENTS								
-		OR OF CLOTHING ACCESSORIES,								
189	6217	OTHER	13.50	86.99	8.12	56.14	5.81	41.35	2.44	18.13
190	6301	BLANKETS AND TRAVELLING RUGS	66.27	427.39	60.51	426.94	50.71	360.01	28.84	213.14
		BED LINEN, TABLE LINEN, TOILET								
191	6302	LINEN AND KITCHEN LINEN	10.04	64.72	11.89	83.15	6.13	43.65	3.41	25.27
		CURTAINS (INCLUDING DRAPES) AND								
		INTERIOR BLINDS; CURTAIN OR BED								
192	6303	VALANCES	5.16	33.27	6.33	44.42	15.31	108.96	8.10	60.09
193	6304	OTHER FURNISHING ARTICLES,	100.50	648.39	85.12	596.55	88.78	630.38	50.36	373.09

		7	,	,		, ,				
		EXCLUDING THOSE OF HEADING 9404								
		SACKS AND BAGS, OF A KIND USED								
194	6305	FOR THE PACKING OF GOODS	27.30	176.00	39.61	275.78	56.52	403.83	44.20	327.94
		TARPAULINS, AWNINGS AND								
		SUNBLINDS; TENTS; SAILS FOR BOATS,								
		SAILBOARDS OR LANDCRAFT;								
195	6306	CAMPING GOODS	8.07	52.09	9.49	66.39	11.29	80.60	8.17	60.37
		OTHER MADE UP ARTICLES,								
196	6307	INCLUDING DRESS PATTERNS	43.38	279.65	46.30	323.96	52.36	374.03	190.81	1432.35
		SETS CONSISTING OF WOVEN FABRIC		İ				i	i	
		AND YARN, WHETHER OR NOT WITH								
	ì	ACCESSORIES, FOR MAKING UP								ĺ
197	6308	INTO RUGS, TAPESTRIES, EMB	0.14	0.89	0.09	0.67	0.30	2.15	0.13	0.93
		WORN CLOTHING AND OTHER WORN					:			
198	6309	ARTICLES	98.43	634.50	95.52	667.49	93.80	668.39	67.47	501.10
		USD/NEW RAGS,SCRP								
		TWNE,CORDGE,ROPE AND CBLS								İ
		AND WORN OUT ARTCLS OF								
100	6340	TWNE,CORDGE, ROPE/CBLS,OF	101 10	653.46	147.56	1020.22	407.07	4400 50		
199	6310	TEXTILE MATERIALS	101.38	653.46	147.56	1030.33	197.87	1409.53	162.87	1205.34
	ļ	WTRPROF FTWEAR WTH OUTR SOLES								
		AND UPPERS OF RUBR/PLSTCSUPPRS NTHR FXD TO SOLES NT ASSMBLD BY								
200	6401	STCHNG-RVTNG ETC	2.84	18.32	2.46	17.15	2.02	27.04	0.00	7.24
200	0401	OTHER FOOTWEAR WITH OUTER	2.04	10.52	2.40	17.15	3.92	27.84	0.98	7.31
		SOLES AND UPPERS OF RUBBER OR								
201	6402	PLASTICS	243.92	1571.85	222.67	1557.33	230.84	1640.71	118.82	880.15
201	0402	FTWEAR WTH OUTR SOLES OF	243.32	15/1.05		1557.55	230.84	1040.71	110.02	880.13
		RUBR, PLSTCS, LTHR/CMPSTN LTHR			!					
202	6403	AND UPPRS OF LTHR	78.33	504.80	86.58	604.81	69.45	494.57	29.71	219.89
102	3 103	FTWEAR WTH OUTR SOLES OF RUBR-	- 70.33	30 1.00	00.50	004.81	05.45	454.57	25.71	219.09
		PLSTCS ETC AND UPPRS OF TXTL								
203	6404	MATRLS	219.58	1414.25	306.12	2141.29	304.91	2169.50	140.38	1041.12
204	6405	OTHER FOOTWEAR	65.69	423.50	55.65	391.00	50.11	355.57	11.35	83.72
205	6406	PRTS OF FTWEAR RMVBL IN	76.92	495.70	75.71	527.98	87.78	627.59	61.05	452.77
	3-,00		, 5.52	755.70	/ 3./ 1	327.30	07.76	027.33	01.03	432.77

		SOLES,HEEL CUSHNS AND SMLR			1					
		ARTCLS; GAITRS LEGGINGS AND SMLR								
		ARTICLES, AND PRTS THEREOF								
		HAT-FORMS, HAT BODIES AND HOODS								
		OF FELT, NEITHER BLOCKED TO								
		SHAPE NOR WITH MADE BRIMS;								
206	6501	PLATEAUX AND MANCHONS (INCLUD	1.60	10.34	3.05	21.49	4.04	28.78	3.64	26.88
	!	HAT-SHAPES, PLAITED OR MADE BY								
		ASSEMBLING STRIPS OF ANY								
		MATERIAL, NEITHER BLOCKED TO								
		SHAPE, NOR WITH MADE BRIMS, NOR				i				
207	6502	LIN	1.02	6.56	0.34	2.39	0.32	2.28	0.17	1.22
		HATS AND OTHER HEADGEAR,								
		PLAITED OR MADE BY ASSEMBLING								
		STRIPS OF ANY MATERIAL,				İ				
	'	WHETHER ORNOT LINED OR								
208	6504	TRIMMED	0.37	2.39	0.21	1.44	0.35	2.49	0.21	1.54
		HATS AND OTHER HEADGEAR,								
		KNITTED OR CROCHETED, OR								
		MADE UP FROM LACE, FELT OR								
209	6505	OTHER TEXTILE FABRIC, IN THE PIECE	10.05	64.77	13.78	96.42	15.76	112.23	12.70	93.82
		OTHER HEADGEAR, WHETHER OR NOT								
210	6506	LINED OR TRIMMED	9.16	58.99	9.40	65.67	9.50	67.75	8.76	64.91
		HEAD-BANDS, LININGS, COVERS, HAT								
		FOUNDATIONS, HAT FRAMES, PEAKS								
211	6507	AND CHINSTRAPS, FOR HEADGEAR	0.40	2.57	1.12	7.88	1.25	8.86	0.84	6.25
		UMBRLS AND SUN-UMBRLS(INCL								
		WLKNG-STCK UMBRLS GRDN							_	
212	6601	UMBRLS AND SMLR UMBRLS)	15.22	98.08	15.90	110.00	15.91	113.48	7.46	55.78
		WALKING-STICKS, SEAT-STICKS,								
213	6602	WHIPS, RIDING CROPS AND THE LIKE	0.45	2.87	0.39	2.72	0.64	4.58	0.30	2.20
	ļ	PARTS, TRIMMINGS AND								}
		ACCESSORIES OF ARTICLES OF								
214	6603	HEADING 6601 TO 6602	19.51	125.72	21.36	148.99	17.15	122.19	11.95	88.45
215	6702	ARTFCL FLOWRS FOLIGE AND FRUIT	14.02	90.36	20.51	144.12	23.85	169.39	8.97	66.22

		AND PRTS THREOFARTCLS MADE OF								1
		ARTFCL FLOWRS FOLIGE/FRUIT								
		HUMN HAIR DRSSD THNND								
		BLEACHD/OTHRWS								
		WORKDWOOL/OTHR ANML								
		HAIR/OTHR TXTL MATRLS, FOR					:			İ
216	6703	MAKNG WIGS/THE LIKE	1.07	6.89	2.31	16.07	1.29	9.22	0.44	3.27
		WIGS FALSE BEARDS, EYEBROWS AND								
		EYELASHES, SWITCHES ETC OF								
		HUMAN/ANML HAIR/OR OF TXTL								
217	6704	MTRLS;ARTCLS OF HUMN HAIR	2.17	13.96	2.64	18.43	2.77	19.73	1.28	9.46
		WRKD MONMNT/BLDG STONE (EXCPT								
	:	SLATE)ETC EXCPT HDG 6801 MOSAIC	*					ĺ		
		CUBES ARTFCLY COLRD GRNLS ETC OF								
218	6802	NATRL STONE (INCL SLATE	108.52	699.44	93.78	653.97	65.08	463.33	26.29	194.90
		WRKD SLATE AND ARTCLS OF				+				
219	6803	SLATE/AGLMRTD SLATE	0.12	0.80	0.09	0.64	0.05	0.33	0.04	0.33
		MLSTN ETC WTHT FRMWRKS FR								
		GRNDNG ETC,HND-								
		SHRPNG/POLSHNG STN AND PRTS OF					i			
		NTRL STN OF AGGLMRTD				İ				
220	6804	NTRL/ARTFCL ABRSVS W/N WT	212.88	1371.84	231.66	1615.44	209.09	1488.93	204.13	1509.97
		ARTCLS OF PLASTER OR OF ITS							-	
221	6809	COMPOSITIONS	65.13	419.64	71.14	496.12	64.17	456.71	29.36	217.48
		ARTICLES OF CEMENT, OF CONCRETE								
		OR OF ARTIFICIAL STONE, WHETHER		1			İ			
222	6810	OR NOT REINFORCED	4.73	30.47	8.18	57.22	19.15	136.04	9.07	67.49
		ARTICLES OF ASBESTOS-CEMENT, OF								
		CELLULOSE FIBRE-CEMENT OR THE			ļ	ĺ				
223	6811	LIKE	9.14	58.94	9.17	63.96	8.44	60.04	4.33	32.12
		FRICTION MATRL AND ARTCLS NT								
		MOUNTD FOR BRAKES ETC WTH A								
		BASIS OF ASBSTS/ CELLULOSEETC								
224	6813	W/N CMBND WTH TXTL/OT	44.56	287.35	49.91	347.49	36.70	261.72	29.68	220.27
225	6814	WRKD MICA AND ARTCLS OF MICA	15.07	97.15	14.92	103.96	16.03	114.52	13.57	100.95

		INCL AGGLMRTD/ RECONSTD MICA								
		W/N ON A SUPORT OF PAPR ETC  ARTCLS OF STON/OF OTHR MNRL								
		SUBSTNCS(INCL CRBN FIBR ARTCLS OF								
226	6815	CRBN FIBR AND PEAT)N.E.S	241.71	1558.11	379.25	2645.10	304.11	2172.00	177.34	1320.20
220	0013	REFRACTORY BRICKS, BLOCKS, TILES	2 12.7 2	1550.11	3,3123	20 13120	- 3322	221 2.00		
		AND SIMILAR REFRACTORY								
		CERAMIC CONSTRUCTIONAL GOODS,								
227	6902	OTHER THAN THOSE OF SILICEOUS	190.23	1224.94	184.96	1292.15	205.14	1458.41	133.84	996.68
		OTHR REFRCTORY CERAMIC								
		GOODS(RETORTS CRUCIBLES ETC)	Ĭ							
		EXCL GOODS OF SILICEOUS FOSSIL								
228	6903	MEALS/OF SMLR SILICEOUS EARTH	52.69	339.57	68.48	477.72	65.07	464.45	49.13	364.23
		CERAMIC FLGS AND PAVING, HEARTH			-					
		OR WALL TLS CERAMIC MOSAIC								
		CUBES AND LIKE, WHETHER OR NOT								
229	6907	ON A BACKING; FINISHING CERAMICS	65.90	424.49	47.92	334.07_	40.21	286.35	20.93	155.16
		GLZD CERMC FLAGS AND PAVNG								
		HEARTH/WALL TILES GLZD CERMC								
230	6908	MOSAIC CUBES AND LIKE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		CERMC SINKS WASH BASINS AND								
231	6910	SMLR SNTRY FXTRS	104.41	672.68	104.56	731.10	98.38	698.13	70.37	519.52
		TABLEWARE, KITCHENWARE, OTHER							ļ	
		HOUSEHOLD ARTICLES AND TOILET								
232	6911	ARTICLES, OF PORCELAIN OR CHINA	19.79	127.60	21.48	150.53	21.81	155.29	14.43	106.54
233	6914	OTHER CERAMIC ARTICLES	46.08	297.06	43.69	304.61	55.02	392.51	75.82	561.27
		SAFTY GLSS CONSTNG OF								
234	7007	TOUGHND/LMNTD GLSS	116.98	754.19	145.88	1015.02	160.12	1141.63	144.93	1071.20
		MULTIPLE-WALLED INSULATING								
235	7008	UNITS OF GLASS	5.48	35.26	6.58	45.73	6.98	50.18	2.46	18.31
		GLSS MIRORS W/N FRMD INCL REAR			1		_			
236	7009	VIEW MIRORS	73.33	472.64	71.61	498.94	59.59	424.52	42.71	316.24
		CARBOYS,BOTLS,FLSKS,JARS ETC FOR								
		CNVYANCE OR PCKNG OF GOODS;		_					<b></b>	
237	7010	PRSRVNG JARS OF GLASS;	53.90	347.39	68.57	478.23	88.73	631.74	78.98	586.58

		STOPERS,LIDS AND OTHR CLOSRS OF								
		GLASS FANGE OPES (INCLUDING BUILDS								
		GLASS ENVELOPES (INCLUDING BULBS AND TUBES), OPEN, AND GLASS								
		PARTS THEREOF, WITHOUT								
238	7011	FITTINGS, FOR ELECTRIC LAMPS	5.31	34.20	3.24	22.52	2.98	21.26	3.03	22.41
230	7011	GLSSWR FR TBL KTCHN, TOLT, OFFC	3.31	34.20	3,24	22.52	2.50	21.20	3.03	22.41
		INDOR DCORTION (EXCL GOODS								
239	7013	OF HDG NO 7010/7018)	99.63	642.04	113.28	793.76	108.61	773.25	53.44	395.90
233	7010	PAVING BLOCKS, SLABS, BRICKS,	33.00	0 1270 1	110.10	7,50.70	100,01	7.0.23	33.11	333.30
		SQUARES, TILES AND OTHER	;							
		ARTICLES OF PRESSED OR MOULDED								
240	7016	GLASS, WHETHER OR NOT WIRED	25.75	165.95	31.99	223.15	44.34	315.62	23.42	173.24
		GLS BEADS,IMTN PRESANDPRCS								
		STNS,SMLR ARTCLS EXCL IMTN								
		JWLRY;GLS EYES;STATUETTSANDOTHR								
		SMLR GLS;GLS MICROSCOPES WTH								
241	7018	DIA	166.83	1075.22	151.16	1053.82	134.29	955.55	72.95	538.96
	}	GLSS FBRS(INCL GLSS WOOL) AND								
		ARTCL THEROF (E.G. YARN WOVN								
242	7019	FBRCS)	271.90	1752.61	307.64	2145.62	258.27	1843.09	211.92	1571.65
243	7020	OTHER ARTICLES OF GLASS	27.24	175.51	26.08	182.01	33.25	238.61	28.06	207.88
		NATRL/CLTRD PEARLS W/N								
		WRKD/GRD NT STRNG UNGRD PRLS								
244	7101	TMPORARLY STRUNG FOR TRNSPORT	2412.34	15538.55	19.89	138.98	19.91	140.69	4.80	35.41
		DIAMONDS, WHETHER OR NOT								
		WORKED, BUT NOT MOUNTED OR	20472.20	190004.0	25552.2	177763.6	20702 07	148554.0	15178.7	
245	7102	SET	29473.38	6	5	4	20793.87	8	5	111914.08
		PRCS(EXCL DIMONDS)AND SEMI PRCS								
		SOTNS W/N WRKD/GRD NT STRNG					ļ			
246	7103	MNTD/SET UNGRD PRCS/SEMIPRCS STONES TMPRLY STRNG FR TRNSPR	1931.48	12448.40	1219.20	8515.09	924.06	CEOC 10	E 2 E 2 A	2045.07
246	/103	SYNTHETIC OR RECONSTRUCTED	1931.46	12440.40	1219.20	0212.09	924.06	6586.28	535.24	3945.07
		PRECIOUS OR SEMIPRECIOUS								
247	7104	STONES, WHETHER OR NOT WORKED	430.46	2773.31	323.27	2253.92	504.42	3601.20	599.13	4418.73
27/	1 / 104	STORES, WHETHER OR TO TWORKED	730,70	2113,31	727.21	2233.32	207.42	3001.20		4410.73

		OR GRADED BUT NOT STRUNG, MOUNTED O			ļ					
		ARTCLS OF JEWELLERY AND PRTS								
		THEREOF; OF PRCS MTL/OF MTL CLD						:		
248	7113	WTH PRECIOUS METAL	1796.97	11623.20	638.51	4455.18	638.51	4566.80	256.75	1897.69
		ARTCLS OF GOLDSMTHS/SLVRSMTHS	.,•							
		WARES AND PRTS OF PRCS MTL/MTL								
249	7114	CLD WTH PRCS MTL	1351.25	8660.67	20.48	144.31	10.70	76.52	2.03	15.01
		OTHER ARTICLES OF PRECIOUS METAL								
250	7115	OROF	2.57	16.57	3.26	22.89	7.56	53.88	3.29	24.34
		ARTCLS OF NATRL/CULTRD PEARLS								
1		PRCS/SEMI PRCS STONES(NATRL								
251	7116	SYNTHTC/RECNSTRCTD)	7.25	46.88	7.32	50.56	7.10	50.58	3.29	24.17
252	7117	IMITATION JEWELLERY	42.03	270.76	39.78	277.96	39.73	282.42	16.98	125.44
		SEMI-FINISHED PRODUCTS OF IRON								
253	7207	OR NON- ALLOY STEEL	212.63	1367.81	189.05	1317.14	54.17	386.47	54.91	405.39
		ANGLS,SHAPES AND SCTNS OF								
254	7216	IRON/NON-ALLOY STL	30.56	196.99	32.70	226.16	38.43	274.12	26.52	197.58
255	7223	WIRE OF STAINLESS STEEL	28.65	184.71	34.64	241.47	34.24	243.91	24.47	181.44
256	7229	WIRE OF OTHER ALLOY STEEL	83.06	535.35	119.28	831.87	69.54	496.13	54.03	400.14
		TUBES, PIPES AND HOLLOW PROFILES,								
257	7303	OF CAST IRON	4.06	26.16	1.88	13.08	3.64	25.92	0.99	7.32
		TUBES, PIPES AND HOLLOW PROFILES,								
		SEAMLESS, OF IRON (OTHER THAN								
258	7304	CAST IRON) OR STEEL	552.79	3561.50	981.52	6861.92	979.92	6980.58	544.00	4040.18
		OTHR								
		TUBESANDPIPES,(E.G.WELDED,RIVETE								
		D ETC) HAVNG CIRCLR CRS SCTN,THE								
259	7205	EXTRNL DIAMETR OF WHCH EXCDS	9.96	64.34	21.04	144 21	50.50	362.91	7.81	E0.CC
259	7305	406.4MM, OF IRON/STL OTHER TUBES, PIPES AND HOLLOW	9.96	64.24	21.04	144.31	50.50	362.91	7.81	58.66
		PROFILES ( FOR EXAMPLE, OPEN								
		SEAM OR WELDED, RIVETED OR								
260	7306	SIMILARLY CLOSED), OF IRON OR STE	376.37	2426.03	465.16	3236.30	356.11	2534.26	226.16	1677.46
	1,300	Simila MET GEOSED J, OT MOTOR STE	3,0.37	2720.03	+03.10	J230.30	330.11	2337.20	220.10	1077.70

		TUBE OR PIPE FITTINGS (FOR								
		EXAMPLE, COUPLINGS, ELBOW								
261	7307	SLEEVES), OF IRON OR STEEL	223.55	1440.84	256.87	1794.64	274.78	1957.23	219.57	1628.98
		STRUCTRS(EXCL PREFABRICTD								
		BLDNGS OF HDG NO.9406)AND								
		PARTS E.G.BRIDGES ROOFS DOORS								
		TUBES ETC USED IN STRUCTRS OF								ľ
262	7308	IRON	559.33	3602.02	388.68	2712.72	352.36	2527.10	308.40	2282.65
		RESERVRS AND CONTAINRS FR ANY					†	ļ		ļ
		MATRL(OTHR THNCMPRSD/LIQD								ŀ
		GAS)OF IRN/STL-CAPCTY>300 LTR					!		1	
263	7309	NOT FITD WITH MECHNCL/THERMAL	31.11	200.51	31.02	216.21	34.05	242.42	21.90	162.21
		TANKS, DRUMS ETC AND SMLR								
		CONTNRS FOR MATERLS(OTHR					İ			
		THN CMPRSD/LQFD GAS)-						,	l	
		CAPCTY<=300LTRNOT FITTED WTH					1			
264	7310	MECHNCL OR T	93.94	605.53	114.12	794.36	91.09	649.91	69.49	516.24
		STRANDED WIRE, ROPES, CABLES,								1
		PLAITED BANDS, SLINGS AND THE								
	l	LIKE, OF IRON OR STEEL, NOT								
_265	7312	ELECTRICALLY	188.68	1215.74	225.10	1572.15	195.83	1396.55	187.22	1384.98
		BARBD WIRE OF IRN OR STL;TWSTD					!			•
		HOOP/SINGL FLT WIRE,BRBD/NT AND								
	ļ	LOOSLY TWSTD DOUBL WIREOF A								İ
266	7313	KIND USED FOR FENCING, OF IRON	0.39	2.49	0.68	4.72	1.00	7.19	0.89	6.57
1		CLOTH (INCLUDING ENDLESS BANDS),								
		GRILL, NETTING AND FENCING, OF					]			İ
		IRON OR STEEL WIRE; EXPANDED								
267	7314	METAL OF	41.71	268.71	49.79	348.26	46.11	328.14	40.90	302.82
		CHAIN AND PARTS THEREOF, OF IRON								
268	7315	OR STEEL	63.05	406.28	80.10	559.34	67.08	477.91	60.87	449.91
		NAILS, TACKS, DRAWING PINS,	:	ایتی						
269	7317	CORRUGATED NAILS,	12.71	81.90	16.69	116.60	15.37	109.53	16.59	122.79
		SCRWES,BOLTS,NUTS,COACHSCREWS,								}
270	7318	SCREW HOOKS	862.26	5558.20	955.57	6662.88	787.50	5617.42	593.10	4392.92

		RIVETS,COTTERS,COTTER-								
		PINS,WASHERS(INCL SPRING								
		WASHERS) AND SMLR ARTICLES OF			-					
		SEWNG,KNITING NEEDLS,BODKINS,CROCHET								
		BOOKSETC.AND SMLR ARTCLS FOR								,
		USE IN HAND,OF IRN/ STL;SAFETY	,							,
271	7319	PINS AND OTHR PINS	21.88	141.06	25.04	174.60	18.49	131.84	13.02	96.49
2/1	7313	SPRINGS AND LEAVES FOR SPRINGS,	21.00	141.00	23.04	174.00	10,43	131.04	13.02	30.43
272	7320	OF IRON OR STEEL	118.44	763.45	132.35	922.46	120.07	856.40	100.04	741.66
2,2	7320	STOVS,RANGS,GRATS,COOKRS,BARBE	110.44	703.45	132.33	322.40	120.07	050.40	100.04	741.00
	}	CUS,BRAZIRS GAS-RINGS,PLATE				i				
		WARMRS AND SMLR NON-								
		ELECTRICDOMESTC APPLIANCES AND								
273	7321	ITS	25.79	166.17	27.26	191.15	26.27	186.77	17.68	130.88
		RADTRS FR CNTRL HTNG AND ITS PRTS								
		OF IRN/ STLAIR HTRS AND HT AIR								
		DSTRBTRS NT ELCTRCLY								
274	7322	HTD,INCORPRTNG MOTOR DRIVN FA	2.15	13.83	2.39	16.76	3.17	22.58	2.74	20.25
		TABLE KITCHN OR OTHR DOMESTIC								
		ARTCLS AND ITSPARTS OF								
		IRN/STL;IRN OR STL WOOL;								
		SCOURERS OR POLISHING PADS, GLOVS								
275	7323	AN	66.13	426.22	86.95	608.08	91.13	648.72	50.66	375.32
		SANITARY WARE AND PARTS								
276	7324	THEREOF, OF IRON OR STEEL	31.09	200.35	39.96	279.16	35.35	251.09	29.73	219.67
		OTHER CAST ARTICLES OF IRON OR								
277	7325	STEEL	125.28	807.45	153.50	1071.97	105.22	749.01	70.71	524.43
278	7326	OTHER ARTICLES OF IRON OR STEEL	717.73	4624.01	897.75	6271.33	821.38	5869.77	610.81	4526.15
279	7408	COPPER WIRE	1430.02	9216.72	1802.98	12570.31	1341.02	9553.52	537.05	3975.20
		COPPER PLATES, SHEETS AND STRIP,								
		OF A THICKNESS EXCEEDING 0.12.5								
280	7409	MM	199.48	1286.07	201.69	1409.21	144.17	1027.57	121.11	897.28
		COPR TUBE/PIPE								
281	7412	FITNG(CUPLNGS,ELBOWS,SLEVS)	18.18	117.11	18.90	131.71	19.56	139.54	21.33	158.34

		STRANDED WIRE, CABLES, PLATED								
282	7413	BANDS AND THE LIKE, OF COPPER,  NOT ELECTRICALLY INSULATED	30.76	198.09	21.98	155.00	19.90	143.58	6.87	50.98
202	7413	NAILS, TACKS, DRAWING PINS,	30.70	138.03	21.50	133.00	19.90	143.56	0.67	30.98
		STAPLES (OTHER THAN THOSE OF						ĺ		
		HEADING 8305) AND SIMILAR								
		ARTICLES, OF COPPER OR OF IRON OR								
283	7415	ST ST	15.79	101.81	13.69	95.25	14.20	101.32	14.07	104.05
200	7,125	TABLE, KITCHEN OR OTHER			20,00	33.20	220	101.02		101103
		HOUSEHOLD ARTICLES AND PARTS								
		THEREOF, OF COPPER; POT								
		SCOURERS AND SCOURING OR								İ
284	7418	POLISHING P	19.94	128.51	18.68	130.54	16.37	116.29	13.21	97.71
285	7419	OTHER ARTICLES OF COPPER	54.62	352.01	76.59	534.36	63.14	451.62	48.23	357.18
		NICKEL TUBES, PIPES AND TUBE OR								
		PIPE FITTINGS (FOR EXAMPLE,								
286	7507	COUPLINGS, ELBOWS, SLEEVES)	22.49	144.87	43.39	304.43	40.25	287.40	29.35	219.29
287	7508	OTHER ARTICLES OF NICKEL	16.84	108.50	22.17	154.18	24.79	177.37	28.78	212.87
288	7603	ALUMINIUM POWDERS AND FLAKES	8.47	54.54	12.13	84.71	11.93	84.91	7.67	57.11
289	7605	ALUMINIUM WIRE	130.69	841.86	199.64	1391.21	136.31	972.41	85.25	632.08
		ALMNM PLTS,SHTS AND STRP OF								
290	7606	THCKNS>0.2 MM	443.97	2862.38	710.61	4963.45	429.11	3057.47	297.15	2201.94
		ALUMINIUM TUBE OR PIPE FITTINGS								
		(FOR EXAMPLE, COUPLINGS,								
291	7609	ELBOWS, SLEEVES)	7.17	46.25	9.80	68.34	10.95	78.92	6.78	50.21
		ALMNM STRCTRS AND PRTS OF								
		STRCTRS(BRDGS TOWRS,ROOFS								
		ETC.)ALMNM PLATES-RODS								
292	7610	PROFILES ETC.PRPD FOR USE IN STRCT	151.30	974.84	190.24	1330.18	131.71	937.23	72.67	538.80
		ALMNM RSVRS,TNKS,VATS ETC.FR								
		ANY MATRL (EXCL CMPRSSD GAS)OF								İ
		CPCTY>300L,W/N LND HT-INSLTD,BT								
293	7611	NT FTD WTH MCHNL/THRML	6.00	38.65	9.08	63.07	13.88	99.01	6.91	51.19
201	7545	ALMNM CSKS,DRMS,CANS ETC(INCL	24.60	222.04	27.24	250.02	25	255.45	27.01	
294	7612	CLPSBL TBLR CONTNRS)FR ANY	34.60	222.94	37.24	259.03	35.75	255.17	27.01	200.58

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		MTRL(EXCL GAS),OF<=300L,W/ NW/N								
		LIND BUT NT FTD WTH								
		MHCHNCL/THR								
		ALMNM CONTAINERS FOR	·						•	
295	7613	COMPRESSED/LQFD GAS	2.34	15.14	4.69	33.17	6.26	44.95	9.85	72.73
		STRANDED WIRE, CABLES, PLAITED								
		BANDS AND THE LIKE, OF								
		ALUMINIUM, NOT ELECTRICALLY								
296	7614	INSULATED	22.27	143.31	2.34	16.05	1.09	7.78	0.74	5.47
		TABL,KTCHN/OTHR HOUSLD ARTCLS	ļ							
		AND PRTS OF ALMNM,POT SCOURS								
		AND SCOURNG/POLSHNG PADS								
		GLOVS AND TH LIKE, SNTRY WRE AND								
297	7615	PRTS	25.84	166.48	26.75	187.72	19.35	137.49	8.65	63.87
298	7616	OTHER ARTICLES OF ALUMINIUM	173.28	1116.88	299.12	2100.88	315.89	2253.02	206.49	1530.65
		HND TOOLS LIKE						1		
		SPADES,SHOVELS,HOES,FORKS AXES								
		AND SIMLR SEWING TOOLS SECATRS-								
		ANY KINDKNIVES, HEDGE SHEARS ETC								
299	8201	USD IN AGR	2.90	18.73	3.72	26.05	4.30	30.54	5.78	42.81
		HND SAWS;BLDES FOR SAWS OF ALL	1							
		KINDS (INCLD SLITNG SLOTNG OR								
300	8202	TOTHLES SAW BLADES	145.60	936.13	143.08	997.71	132.96	947.30	129.77	959.88
		FILES, RASPS, PLIERS (INCLUDING								,
		CUTTING PLIERS), PINCERS,								
		TWEEZERS, METAL CUTTING SHEARS,								
301	8203	PIPE-CUTTERS, BOLT CROPPERS	15.89	102.42	19.25	134.00	16.25	115.69	13.36	98.95
		HND OPRTED SPANERS AND		]						
		WRENCHS(INCLD TORQUE METER		ļ						
		WRENCHS BUT NT TAP								
		WRENCHS);INTER CHANGBLE		400 70	24.74	224.22	20 5-	240.22	22.00	470.05
302	8204	SPANER SOCKETS WTH HANDLE	25.41	163.76	31.71	221.28	29.57	210.39	23.00	170.25
		HND TOOLSN.E.S. BLOW								
		LAMPS; VICES, CLAMPS, OTHR THN				222.5	53.63	270 61	42.47	242.20
303	8205	ACSORS PRTS OF MACH-TLS OR	49.83	321.07	55.68	388.33	53.03	378.64	42.17	312.32

		WATER-JET CUTTING							1	
		MACH;ANVILS;PRTBLE FO		<u>-</u>						
		TOOLS OF TWO OR MORE OF THE								
		HEADINGS 8202 TO 8205, PUT UP IN								
304	8206	SETS FOR RETAIL SALE	5.80	37.40	7.75	53.98	5.76	40.82	3.28	24.32
		INTRCHANGBL TOOLS FOR HND								
		TOOLS W/N POWR OPERATD OR FOR								
		MACHIN TOOL(E.G.FOR PRESNG								ì
		STAMPING ETC.)DIES FR								
305	8207	DRILNG/BORNG T	504.16	3249.87	581.82	4058.06	580.74	4165.62	445.44	3306.70
		KNIVES AND CUTTING BLADES, FOR					1			
		MACHINES OR FOR MECHANICAL	ļ							
306	8208	APPLIANCES	43.10	277.91	52.04	362.55	51.47	366.84	42.23	313.19
		HND-OPRETD MCHNCL APPLNCS			ļ					
		WEIGHNG <=10KG. USED IN		1						
		PRPRNG,CONDITNG,SERVNG								
_307	8210	FOOD/DRINK	2.15	13.89	4.58	32.14	3.93	27.89	2.51	18.54
		KNIVS WTH CUTNG BLADES, SERATD								
		OR NT (INCL PRUNING KNIVES)								
		OTHER THAN KNIVES OF HDG								
308	8211	NO.8208 AND BLADES THEREFOR	10.53	67.88	10.15	71.02	9.07	64.54	8.77	64.83
		RAZORS AND RAZOR BLADES								
		(INCLUDING RAZOR BLADE BLANKS IN					i			
309	8212	STRIPS)	56.00	361.24	54.30	380.45	55.10	393.33	46.76	346.36
		SCISORS TAILRS SHEARS AND SIMLR		i	İ					
310	8213	SHEARS AND BLADES THEREFOR	9.36	60.33	9.03	63.25	8.89	63.24	8.55	63.26
		OTHER ARTICLES OF CUTLERY (FOR								
		EXAMPLE, HAIR CLIPPERS,								
		BUTCHERS? OR KITCHEN	i		İ					
		CLEAVERS, CHOPPERS AND MINCING								
311	8214	KNIVE	9.09	58.63	10.36	72.43	10.10	71.84	8.69	64.37
		SPOONS, FORKS, LADLES, SKIMMERS,								
		CAKE- SERVERS, FISHKNIVES,								
		BUTTER-KNIVES, SUGAR TONGS AND		_				1		
312	8215	SIMILAR KITCHEN OR TABLEWA	5.81	37.44	6.08	42.71	5.05	35.91	5.16	38.08

		PDLCKS LOCKS(KEY ETC) OF BASE	1		İ					1
		MTL;CLSPS AND FRMS WTH						;		
		CLSPS,INCRPRTNG LCKS,OF BASE								
		MTL;KEYS FOR FRGNG ARTCLS OF	1							
313	8301	BASE	161.77	1042.75	176.64	1233.75	148.58	1058.46	98.89	732.46
		BASE METAL MOUNTINGS, FITTINGS								
		AND SIMILAR ARTICLES SUITABLE FOR								
		FURNITURE, DOORS, STAIRCASES,								
314	8302	WINDOWS, BLINDS, COACHWO	378.87	2441.45	429.07	2996.38	409.51	2915.22	298.06	2206.56
		ARMORD/REINFRCD SAFES STRONG								
		BOXS AND DOORS AND SAFE DPOST								
		LCKRS FR STRNG ROOMS								
315	8303	CSH/DEEDBOXS ETC OF BASE METAL	14.63	94.31	20.81	145.13	8.34	59.34	5.11	37.69
		FILING, CABINETS, CARD-INDEX								
		CABINETS, PAPER TRAYS, PAPER								
		RESTS, PEN TRAYS, OFFICE-STAMP								
316	8304	STANDS AND SIMILAR OFFI	1.94	12.53	2.03	14.22	1.52	10.80	0.94	6.94
		FITNGS FR LOOSE LEAF BINDRS/FILS								
		LETR CLPSLETR CRNRS PAPR CLPS								
247		INDXNG TGS AND SMLR OFFCE					7.50	#a #a	0	
317	8305	ARTCLS STPLS IN STRIPS OF BS	6.20	39.94	9.99	70.02	7.52	53.53	4.59	33.97
		BELS GONGS AND THE LIKE NON								
		ELCTRC OF BSE METL STATUETTES				l '				
		ETC OF BSE METL PHOTGRPH		j			:		,	
318	8306	PICTR,FRMS,MIRRORS ETC OF BSE METL	32.99	212 52	15.12	104.99	8.05	57.38	2.54	10.76
210	8300	CLASPS, FRAMES WITH CLASPS,	32.99	212.52	15.12	104.99	8.03	37.36	2.54	18.76
		BUCKLES, BUCKLE-CLASPS, HOOKS,								
		EYES, EYELETS AND THE LIKE, OF	}							
319	8308	BASE METAL USED FOR CLOTHING ETC	114.63	738.77	124.22	866.02	128.88	918.37	71.98	533.15
313	8308	STPPRS,CAPS ETC INCL CROWN	114.05	738.77	124.22	800.02	120.00	510.57	71.50	333.13
		CORKS,SCRW CAPSETC CAPSLS FR								
		BOTLS,THRD BUNGS,BUNG								
		COVRS,SEALS AND OTHR PCKNG								
320	8309	ACCSSRS,O	50.90	328.19	69.81	487.15	62.13	443.87	48.53	360.26
		<del></del>	<u> </u>			I	L,-			

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		SIGN PLTS, NAME PLTS, ADDRS PLTS								
		AND SMLR PLTSNUMBRS,LTTRS					ı			
		AND SYMBOLS,OF BS MTL EXCLD								
321	8310	OF HDG NO.9405	8.29	53.38	7.96	55.34	9.36	66.92	6.65	49.31
		WIRE,RODS,ELCTRDS ETC OF BS								
		MTL/MTL CRBIDSCOATD/CORED WTH								
		FLX MTRL FR SLDRNG BRAZNG ETC OF								
322	8311	MTL/MTL CRBDS WIRE ETC FR MTL	80.37	518.16	99.20	692.45	92.15	657.43	74.08	549.40
		COMPRESSION-IGNITION INTERNAL								
		COMBUSTION PISTON ENGINES								
323	8408	(DIESEL OR SEMI-DIESEL ENGINES)	398.76	2569.44	384.80	2689.15	354.84	2534.57	236.12	1748.56
	!	PARTS SUITABLE FOR USE SOLELY OR	!							
		PRINCIPALLY WITH THE ENGINES OF								
324	8409	HEADING 8407 OR 8408	1138.92	7340.44	1211.49	8440.53	995.05	7103.48	832.06	6160.67
325	8412	OTHER ENGINES AND MOTORS	294.96	1901.50	406.75	2837.11	362.94	2587.82	316.25	2342.60
		PUMPS FOR LIQUIDS, WHETHER OR								
326	8413	NOT FITTED WITH A	1009.91	6509.70	1170.20	8154.62	934.51	6663.41	840.57	6229.59
1		AIR/VACUUM PUMPS,AIR/OTHR GAS			i					
		COMPRSRS AND								
		FANS;VNTLTNG/RCYCLNG HOODS								
•		INCRPRTNG A FAN,W/N FITTED								
327	8414	WITH FILTERS	1594.47	10277.41	1829.51	12738.86	1861.81	13303.52	1425.37	10561.51
		AIRCONDTNG MCHNS,CMPRSNG								
	,	MOTR-DRVN FAN AND ELMNTS FR								
•		CHNG TMPRTR AND HUMDTY ,INCL								
		THOSE MCHNS IN WHCH HUMDTY		i						
328	8415	CANNT BE S	1162.53	7496.00	1207.08	8343.70	1031.54	7419.62	567.12	4229.07
	ŀ	MCHNRY,PLNT/LABORATORY		j						
		EQPMNT,W/N ELCTRCLYHEATD,FR								
		HEATNG,COOKNG,ETC,EXCL MCHNRY								
		FR DOMSTC PURPS;STORG WTR								
329	8419	HEATRS,NON-EL	623.15	4015.26	766.56	5358.70	808.57	5771.01	633.01	4695.85
		CENTRIFUGES, INCLUDING						<u> </u>		
		CENTRIFUGAL DRYERS; FILTERING OR								
330	8421	PURIFYING MACHINERY AND	891.99	5750.39	1077.21	7518.69	1136.79	8104.29	1071.40	7947.97

		APPARATUS, FOR LIQUIDS OR GASES					!			-
		DISH WASHING MACHINES;								
		MACHINERY FOR CLEANING OR								
		DRYING BOTTLES OR OTHER								
		CONTAINERS; MACHINERY FOR								
331	8422	FILLING, C	467.87	3014.11	510.16	3565.62	459.75	3276.32	456.56	3380.64
		WEIGHING MACHINERY (EXCLUDING								
		BALANCES OF A SENSITIVITY OF 5								
		CENTIGRAMS OR BETTER), INCLUDING								
332	8423	WEIGHT OPERATED COUNTING O	72.69	468.72	85.84	600.25	91.33	650.44	65.19	483.86
		MCHNCL APPLNCS (W/N HND-								
1	i	OPRTD)FR PRJCTNG, DSPRSNG								
		LQDS/PWDR;FIRE EXTNGSHR,W/N		;						
		CHRGD;SPRY GUNS AND								
333	8424	LIKE;STM/SND BLSTNGAND	301.11	1940.95	433.47	3018.93	398.06	2830.77	422.28	3149.72
		PRTS SUITBL FR USE SOLELY/PRNCPLY								
1		WTH THE MCHNRY OF								
334	8431	HDGS.NOS.8425 TO 8430	1188.89	7663.48	1515.16	10567.63	1166.99	8328.28	1028.75	7624.15
		AGRCLTRL,HRTCLTRL/FRSTRY								
		MCHNRY FR SOIL				i				
		PRPRTION/CLTVTN;LAWN/SPRTS-				j	İ			*
335	8432	GRND RLLRS	50.42	324.95	64.29	446.87	60.08	427.02	77.90	578.49
	ŀ	HRVSTNG/THRSHNG MCHNRY INCL								
		STRAW/FODR BLRS;GRASS								
		MOWRS;MCHNS FR CLNG,SRTNG								
		EGGS,FRUIT/OTHR SMLR PRDC EXCL								
336	8433	MCHNRY OF	57.72	372.31	90.49	635.20	87.23	625.07	134.39	994.32
		OTHR								
		AGRCLTRL,HRTCLTRL,POLTRY/BEE-								
l		KEEPNG MCHNRY INCL GRMNTN								
		PLNT FTTD WTH MCHNCL/ THRML								
337	8436	EQPMNT;POLTRY INCUBTRS AND BRO	43.72	282.09	49.23	343.75	56.60	403.40	36.97	274.18
		MCHNRY,N.E.S.,FR INDSTRL								
		PRPTN/MNFCTR OF								
338	8438	FOOD/DRNK,EXCL MCHNRY FR	186.31	1200.66	213.83	1488.91	185.17	1318.37	160.66	1188.84

		EXTRCTN/PRPRTN OFANML/FXD								
		VGTBL FATS/OILS								
	İ	BOOK-BINDING MACHINERY,								
		INCLUDING BOOK- SEWING								
339	8440	MACHINES	13.57	87.49	15.85	110.72	18.58	134.25	9.47	70.29
		OTHER MACHINERY FOR MAKING UP								
		PAPER PULP, PAPER OR PAPERBOARD,						1		
		INCLUDING CUTTING MACHINES OF	242.22	4000.00	200.00	4.555.57				
340	8441	ALL KINDS	212.28	1368.08	229.80	1608.07	219.09	1557.20	164.40	1215.38
		PRINTNG MACHNRY, INCL INK-JET								
		PRINTNG MCHNSEXCL HDNG. NO				İ				i
		8471; MCHNS FR USES ANCILARY	144446	0446.26	4505.70	40705 22	4202.70	0000 50	070.40	5545.00
341	8443	TO PRINTING.	1414.16	9116.26	1535.78	10705.33	1302.70	9288.63	879.43	6515.25
		SEWNG MCHNS,EXCL BOOK-SEWNG				:				
		MCHNS OF HDG NO								
		8440;FURNTR,BASES AND COVRS SPCLY DSGND FOR SEWNG								
342	8452	MCHNS;SEWNG MCHNS NEDLS	257.67	1660.24	287.75	2009.59	236.02	1682.48	165.52	1333.80
342	0452	MCHNRY FR	237.07	1000.24	207.73	2009.39	230.02	1082.48	105.52	1222.80
		PREPARING, TANG/WRKNG HIDES,								
		SKINS/LTHR/FR MKNG/REPAIRNG								
		FOOTWEAR/OTHR ARTCLS OF								ĺ
343	8453	HIDES,SKINS ETC EXCL SEWNG	84.72	545.71	76.98	538.55	74.00	526.69	50.44	373.13
	<u> </u>	LATHES (INCLUDING TURNING								
344	8458	CENTRES) FOR REMOVING METAL	156.88	1010.80	206.27	1441.73	181.42	1290.85	111.50	828.05
		MCHN-TOOLS (INCL WAY-TYPE UNIT								
		HEAD MCHNS)FR							İ	
		DRLLNG,BORNG,MLLNG,THRDNG/TAP					j			
		NG BY REMOVNG MTL, EXCL LATHS								
345	8459	OF HDG NO. 8	137.64	886.90	173.92	1221.00	170.92	1219.11	75.74	562.11
		MCHN-TOOLS FR								
		PLNING,SHAPNG,SLOTNG,BROCHNG								
		GEAR CUTNG/GRNDNG/FINSNG ETC								
		WRKNG BY REMOVNG MTL, CERMETS								
346	8461	N.E.S./INCLUDED	87.57	564.82	167.77	1173.59	158.25	1122.85	67.94	504.86

		TOOLS FOR WORKING IN THE HAND, PNEUMATIC, HYDRAULIC OR WITH		!						
		SELF- CONTAINED ELECTRIC OR NON-								
347	8467	ELECTRIC MOTOR	249.59	1608.42	326.68	2281.82	317.24	2257.80	304.53	2255.01
		MCHNRY AND APPRTS FR								
		SOLDRNG,BRAZNG/WELDNG, W/N								
		CPBL OF CUTNG,EXCL OF HDG NO.								
		8515; GAS-OPERTD SURFACE								
348	8468	TAMPRN MCHNS AN	47.49	306.28	57.41	401.01	45.09	321.36	28.79	213.26
		MCHNR FR WRKNG RUBBR/PLSTCS/FR								
		THE MNFCTR OF PRDCTS FROM THESE								
349	8477	MTRLS,N.E.S.	985.44	6348.35	1106.27	7726.20	1330.38	9455.81	708.76	5250.10
		TAPS, COCKS, VALVES AND SIMILAR								
		APPLIANCES FOR PIPES, BOILER	ļ							
		SHELLS, TANKS, VATS OR THE LIKE,								
350	8481	INCLUDING PRESSURE-REDUCIN	1216.52	7841.80	1462.01	10198.45	1400.12	9982.94	1208.69	8958.87
351	8482	BALL OR ROLLER BEARINGS	1032.14	6652.63	1244.62	8679.03	997.36	7109.05	831.12	6157.56
		TRNSMSN SHFTS AND								
		CRNKS;GEARS;BALL SCREWS;								
		BEARING HOUSING ANDOTHR PLAIN								
		SHFT BEARINGS SPD CHNGRS INCL								
352	8483	TORQUE CNVRTRSFF	1037.94	6690.20	1266.46	8834.36	_1118.63	7980.54	944.03	6994.85
		GASKETS AND SMLR JOINTS OF MTL								
		SHTNG CMBND WTH OTHR								
		MTRL;SETS/ASSRTMNTS OF GSKTS								
		AND SMLR JOINTS, PUT UP IN								
353	8484	POUCHES,EN	107.21	691.16	125.43	875.53	109.29	780.03	98.75	731.68
1		ELCTRC MOTRS AND GENRTRS(EXCL								
354	8501	GENRTNG SETS)	912.56	5886.37	943.08	6567.64	890.05	6348.27	679.84	5034.16
		ELECTRIC GENERATING SETS AND								
355	8502	ROTARY CONVERTERS	65.78	424.34	77.43	542.26	153.20	1088.31	92.81	691.29
		PARTS SUITABLE FOR USE SOLELY OR								
25.6		PRINCIPALLY WITH THE MACHINES OF	202.55	0.400.00			500 - 1	2054 65		2522.45
356	8503	HEADING 8501 OR 8502	382.63	2466.02	535.09	3743.49	539.74	3851.10	360.79	2683.43
357	8504	ELECTRICAL TRANSFORMERS, STATIC	1884.07	12142.15	2168.39	15125.42	2157.90	15379.36	1859.48	13772.88

		CONVERTERS (FOR EXAMPLE,								
_		RECTIFIERS) AND INDUCTORS								
		ELCTRO-MGNT;PRMNENT MGNTS								
		AND ARTCLS TO MAKEPRMNENT								
		MGNT;ELCTRO MGNTC/PRMNENT								
		DEVICS ELCTRO MGNTC CLTCHS,BRKS								j
358	8505	Α	149.00	960.21	177.74	1239.81	158.43	1129.78	155.39	1150.44
		PRIMARY CELLS AND PRIMARY								
359	8506	BATTERIES	225.08	1449.14	82.70	576.11	59.56	424.72	57.99	429.61
		ELCTRC ACCUMLTRS,INCL								
		SEPARATORS THEREFOR W/N								ŀ
360	8507	RECTANGULAR(INCL SQ)	1058.19	6822.44	1716.82	11967.74	1689.40	12044.59	1351.18	10002.70
361	8508	VACUUM CLEANERS	24.22	156.14	32.40	226.24	34.57	245.93	63.85	472.06
		ELCTRO-MECHNCL DOMESTIC								
	]	APPLIANCES WTH SELF-								
362	8509	CONTAINED ELCTRC MOTOR	29.13	187.63	37.85	265.76	25.69	184.64	33.42	246.83
		SHAVERS, HAIR CLIPPERS AND HAIR-								
•		REMOVING APPLIANCES, WITH SELF-								
363	8510	CONTAINED ELECTRIC MOTOR	41.58	268.07	52.75	368.33	63.78	454.30	83.69	619.22
		ELCTRCL IGNTN/STRTNG EQPMNT FR								
-		SPRK-IGNTN ETC GNRTRS ETC AND								
		CUT OUTS OF A KIND USED IN					İ			
364	8511	CONJUNCTION WTH SUCH ENGIN	308.08	1986.09	316.36	2204.28	265.53	1895.02	218.88	1619.71
		ELECRCL LIGTNG/SIGNALLING								
İ		EQPMNT (EXCL ARTCLS OF HD								
		NO.8539)WIND SCRN ETC USED FOR								ĺ
365	8512	CYCLES/MOTOR VEHICLES	297.72	1918.83	358.72	2503.07	361.24	2579.09	334.62	2475.88
		PORTBL ELCTRC LAMPS DESIGNED TO								
		FUNCTION BY THEIR OWN SOURCE						i		
		OF ENERGY OTHR THN LIGHTING								
366	8513	EQPMNTS OF HDG NO.8512	43.54	280.44	45.78	319.78	42.81	304.26	29.32	217.34
		INDSTRL/LABORATORY ELCTRC(INCL	ŀ							
ļ		INDUCTN/ DIELCTRC)FURNACES								
		ETC;OTHR INDSTRL/ LABORATORY					İ			
367	8514	INDUCTN/DIELCTRC HTNG EQP	97.63	629.40	112.03	784.05	130.24	926.29	97.88	726.68

		ELCTR(INCL ELCTACLLY HTD								
		GAS)LASER/OTHR LIGHT/PHOTON								
	İ	BEAM ETC, BRZNG/SLDRNG MCHNS								!
		ETC FR HOT SPRYNG OF								
368	8515	MTLS/CERMETS	217.32	1400.33	305.21	2138.40	361.08	2575.62	233.67	1730.21
		ELCTRC WTR AND IMRSN HTR;								
		ELCTRC SPACES AND HTNG								
Ī		APRTS;ELCTRO THRMIC HAIR DRSSNG								
		APRTSANDHND DRYRS;SMLR ELCTRC								
369	8516	APLNCS	311.84	2009.74	372.18	2608.89	390.57	2780.20	375.61	2777.09
		ELCTRCL APARTS FR LINE								·
		TELEPHNY/TELGRPHY, INCL TELPHON								
		SETS WTH CORDLS HANDSET								
		CARIER-CURENT LINE SYSTM;		135720.1	16915.7	117736.0			12372.9	
370	8517	VIDEOPHONE	21057.21	4	1	3	12844.40	91570.53	2	91703.37
		MCROPHONESANDSTNDS								
		THRFR;LOUDSPKR,W/N MNTD								
		HEADPHONE, EARPHONE AND		:						
	]	COMBND						:		
		MCROPHONE/SPKRSETS; AUDIO								
371	8518	FRQNCY AMPLFYR;SND AM	740.12	4769.98	935.73	6539.55	1058.58	7540.52	917.55	6791.14
		TURNTABLES								
		(RECORDDECKS)RECORD-PLAYERS								
		CASSETTE PLAYERS ETC NT								
272	0510	INCORPORATING A SOUND	50.03	222.25	44 76	204 74	44.00	405.00	42.24	04.00
372	8519	RECORDING DEVICE	50.03	322.25	41.76	291.71	14.80	105.30	12.34	91.28
		VIDEO RECORDING OR REPRODUCING								
373	8521	APPARATUS, WHETHER OR NOT	153.00	002.12	122.20	001 41	CO 00	400.11	20.40	205.40
3/3	0271	INCORPORATING A VIDEO TUNER	153.96	992.12	132.38	921.41	68.89	490.11	38.49	285.18
374	8522	PRTS AND ACSSRS OF APPRTS OF HDGS NOS. 8519 TO 8521	48.97	245.69	E1 0C	262.62	62.20	442.26	41.02	200.97
3/4	0322	PRTS SUITBL FR USE	48.97	315.68	51.96	363.62	62.29	443.36	41.92	309.87
		SOLELY/PRNCPLLY   WTH APPRTS								
375	8529	OF HDGS NOS 8525 TO 8528	1422.79	9166.99	1387.40	9689.98	1399.49	9968.09	1917.21	14171.83
	•		<del>   </del>							
376	8530	OTHE PARTS OF HDG 8525 TO 8528	34.99	225.53	51.23	358.00	76.45	546.13	62.28	461.00

		EQPMNT FR RLWYS,							!	
		TRMWYS,ROADWYS,WTRWYS								
i		ETC(OTHR THAN THOSE OF HDG								
ļ		NOS.8608)								
		ELCTRC SOUND/VISUAL SIGNLING								
		APPRTS(E.G. BELLS SIRENS ETC.)OTHR THN THOSE OF HDG								
377	0521	THN THOSE OF HDG NO.8512/8530	202.06	1302.29	218.69	1524.94	206.36	1471.33	140.09	1027.20
3//	8531	ELCTRCL CAPACITORS FIXD, VARIABLE/	202.00	1302.23	210.09	1324.94	200.30	14/1.55	140.09	1037.38
378	8532	ADJUSTABLE(PRE-SET)	392.65	2530.45	690.92	4831.64	672.22	4793.00	588.51	4355.93
3/6	6332	ELCTRCL RESISTORS(INCL RHEOSTATS	392.03	2330.43	090.92	4831.04	072.22	4733.00	300.31	4555.35
		AND POTENTIOMETERS)OTHR								
379	8533	THN HTNG RESISTORS	209.29	1348.83	298.12	2082.26	255.71	1827.65	243.62	1803.75
380	8534	PRINTED CIRCUITS	444.33	2863.66	684.50	4780.44	611.94	4366.36	637.49	4718.57
		ELCTRCL APPRTS FR								
		SWTCHNG/PROTCTNG								ļ
		ELCTRCLCIRCUITS ETC.(E.G.								
		SWTCHS,FUSES,LIGHTNING								
		ARRESTERS ETC)FR A VLTG EXCDG								
381	8535	1000 V	130.44	841.30	159.69	1105.57	120.85	862.02	102.65	761.13
		ELCTRCLS APPRTS FR								
		SWTCHNG/PRTCTNG								
		ELCTRCLCIRCUITS ETC.(E.G.SWTCHS								
202	0536	RELAYS ETC.) FOR A VOLTAGE NOT	4252.06	0726.04	4604.33	11160 05	4562.44	44445.40	4244 20	2005 50
382	8536	EXCDG 1000 VOLTS	1353.86	8726.94	1601.32	11169.95	1562.44	11145.10	1341.39	9935.58
		BORDS PANLS ETC EQUIPD WTH TWO OR MORE APPRTS OF HDG								
		8535/8536,INCL THOSE								
		INCORPRTNG INSTRMNTS/APPRTS OF								
383	8537	CH 90	606.85	3911.19	718.36	4993.22	653.46	4665.27	530.16	3926.53
- 555	,	PRTS SUITBL FR USE			, 10.50		333.40	1005.27	330.10	
		SOLELY/PRINCIPALLY WTH THE								
384	8538	APPRTS OF HDG NO.8535,8536/8537	771.65	4974.18	861.14	6001.52	790.67	5638.49	666.04	4936.58
		ELECTRIC FILAMENT OR DISCHARGE								
385	8539	LAMPS, INCLUDING SEALED BEAM	199.37	1284.90	206.68	1441.72	168.67	1201.86	131.66	974.47

		LAMP UNITS AND ULTRA-VIOLET								
		OR INFRA-RED LAMPS; ARC								
		DIODES, TRANSISTORS AND SIMILAR								
	1	SEMICONDUCTOR DEVICES;								
!		PHOTOSENSITIVE SEMICONDUCTOR								
386	8541	DEVICES, INCLUDING PHO	4747.56	30585.96	3194.39	22290.30	2716.16	19373.23	2282.56	16900.49
		ELCTRNC INTEGRTD CIRCUITS AND							İ	
387	8542	MICRO-ASSMBLS	2334.50	15051.14	8776.79	61473.38	10036.41	71581.07	8048.17	59504.06
		ELCTRCL MCHNS AND APPRTS,HVNG	l							
1		INDIVIDUAL FNCTNS N.E.S.IN THIS	İ							
388	8543	CHAPTER	643.48	4146.90	715.59	4979.88	727.79	5188.23	476.76	3535.36
		INSULATED (INCL ENAMELLED OR								
ŀ		ANODISED) WIRE, CABLE (INCL CO-								
		AXIAL CABLE) AND OTH INSULATED								
389	8544	ELEC CONDUCTOR	1012.37	6524.95	1129.85	7874.62	998.49	7127.09	834.36	6176.19
		CRBN ELCTRDS,CRBN BRSHS,LAMP			ļ.					
		CRBNS ETC. OTHR ARTCLS OF					i			ĺ
		GRAPHITE/OTHR CRBN,WTH/								
		WTHOUT MTL OF A KND USED FOR								
390	8545	ELCTRCL	115.82	746.02	231.30	1618.15	207.27	1474.76	157.18	1165.56
		ELECTRICAL INSULATORS OF ANY								
391	8546	MATERIAL	103.01	663.87	89.58	624.76	86.91	619.12	73.05	541.02
		INSLTNG FTTNGS FR ELCTRCL MCHNS							!	
		ETC. ELECTRCL CONDUIT TUBING								
		AND JOINTS THEROF OFBSE MTL								
392	8547	LINED WTH INSLTNG MATRL	164.30	1059.09	170.49	1187.40	154.38	1101.37	147.38	1091.50
		WAST AND SCRAP OF PRIMARY			i					
		CELLS,BATRS AND ELECTRC								
		ACUMULTRS; SPENT PRMRY CELS,								
		BATRSELCTRC ACUMULTRS, ELCTRCL								_
393	8548	PR	113.57	732.05	148.42	1034.58	162.02	1154.93	120.58	890.22
		PARTS AND ACCESSORIES OF THE								
		MOTOR VEHICLES OF HEADINGS								
394	8708	8701 TO 8705	4641.78	29920.28	4728.27	32924.86	4055.97	28954.85	3048.24	22589.06
395	8712	BICYCLES AND OTHER CYCLES	50.16	323.13	52.39	364.95	27.59	196.73	35.99	265.51

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		(INCLUDING DELIVERY TRICYCLES), NOT MOTORISED								
		INVALID CARRIAGES,W/N								
		MOTIRISED/OTHERWISE								
396	8713	MECHANICALLY PROPELLED	15.14	97.54	20.11	140.53	18.05	129.05	12.92	95.81
330	0,10	PRTS AND ACCSSRS OF VHCLS OF HDG								
397	8714	8711-8713	541.51	3489.31	698.38	4875.62	458.14	3262.27	444.38	3287.00
		BABY CARRIAGES AND PARTS								
398	8715	THEREOF	11.07	71.32	8.77	61.41	9.24	65.67	5.36	39.61
		TRAILERS AND SEMI-TRAILERS; OTHER						<u> </u>		
		VEHICLES, NOT MECHANICALLY								
399	8716	PROPELLED; PARTS THEREOF	41.06	264.59	51.63	358.67	52.53	374.66	45.47	337.23
		PRTS OF GOODS OF HDG NO.8801 OR								
400	8803	8802	1192.81	7691.42	451.44	3139.24	821.85	5858.10	214.69	1591.00
	,	FRAMES AND MOUNTINGS FOR								
		SPECTACLES, GOGGLES OR THE								
401	9003	LIKE, AND PARTS THEREOF	68.48	441.23	75.47	528.36	67.72	482.41	51.74	381.70
		SPECTACLES, GOGGLES AND THE LIKE,								
402	9004	CORRECTIVE, PROTECTIVE OR OTHER	84.65	545.62	82.56	575.36	66.89	478.13	64.12	479.47
		CMPND OPTCL MICROSCOPES,INCL				!				
		THOSE FR	:			l				
400	0011	MCROPHOTOGRPHY,MCROCENMTGR	77 07	475 04	00.15	C15 8C	84.26	CO1 3C	FO 30	272.60
403	9011	PHY/MICROPRICTN	73.83	475.84	88.15	615.86	84.26	601.36	50.29	372.60
1		DRWNG,MRKNG-OUT/MTHMTCL CLCLTNG INSTRMNTS;INSTRMNTS				ļ				
		FOR MSRNG LNTH,FR USE IN THE								
		HND(E.G.MICROMTRS,CALLIPRS)N.E.S.				i				
404	9017	IN	28.27	182.28	39.62	276.33	36.05	256.88	20.21	149.59
	3017	INSTRMNTS AND APPLNCS USED IN	25.27	202.20	55.02	270.02	33.03	250.00	20.21	113.33
}		MDCL,SURGCL, DNTL/VTRNRY								
		SCNCS,INCL SCNTGRPHC APPRTS			:					
		ELCTRO-MDCL APPRTS AND SIGHT-			İ					
405	9018	TSTNG	1525.05	9831.65	1770.47	12347.57	1753.86	12513.03	1272.65	9451.12
		MEASURING OR CHECKING								
406	9031	INSTRUMENTS, APPLIANCES AND	1075.99	6935.20	1265.03	8822.66	1238.76	8839.54	1064.67	7897.49

		MACHINES, NOT SPECIFIED OR	1							
		INCLUDED ELSEWHERE IN THIS								-
		PRTS AND ACCESSORIES FR								1
407	0023	MACHINES, APPLIANCES, INSTRUMENT	222.57	4505.04	1.46.70	1000.60	445 45	020.00	100.05	740.57
407	9033	S/APPARATUS OF CHAPTER 90,NES	233.57	1505.91	146.78	1020.62	115.15	820.88	100.95	749.57
		CLOCKS WITH WATCH MOVEMENTS,								
	0.4.0.0	EXCLUDING CLOCKS OF HEADING			0.25	2.42	0.00		0.44	0.00
408	9103	9104	0.40	2.56	0.35	2.43	0.86	6.12	0.11	0.80
409	9105	OTHER CLOCKS	9.38	60.46	9.42	65.98	8.00	56.97	3.97	29.32
		WATCH MOVEMENTS, COMPLETE								
410	9108	AND ASSEMBLED	12.04	77.59	14.93	103.92	15.56	111.14	7.43	54.69
		CLOCK MOVEMENTS, COMPLETE AND								
411	9109	ASSEMBLED	3.43	22.13	4.54	31.73	4.25	30.22	2.99	22.26
		CMPLT WTCH/CLOCK					İ			
İ		MVMNTS,UNASSMBLD/PRTLY	ļ							
İ		ASSMBLD (MVMNT SETS);INCMPLT	i							
1		WTCH/CLOCK								
		MVMNTS,ASSMBLD;ROUGH	1							I
412	9110	WTCH/CLOCK MVMN	6.72	43.32	6.52	45.44	7.08	50.64	2.95	21.72
413	9111	WATCH CASES AND PARTS THEREOF	21.07	135.79	18.26	127.11	16.70	118.85	8.78	64.84
		CLOCK CASES AND CASES OF A								
		SIMILAR TYPE FOR OTHER GOODS OF								
414	9112	THIS CHAPTER, AND PARTS THEREOF	0.21	1.35	0.20	1.40	0.22	1.55	0.26	1.96
		WATCH STRAPS, WATCH BANDS AND	ï							
		WATCH BRACELETS, AND PARTS								
415	9113	THEREOF	16.25	104.68	23.26	161.81	23.03	164.19	10.99	81.15
416	9114	OTHER CLOCK OR WATCH PARTS	14.14	91.06	17.68	123.25	15.33	109.27	8.55	63.09
		PIANOS, INCLUDING AUTOMATIC								
		PIANOS; HARPSI-CHORDS AND								
		OTHER KEYBOARD STRINGED		ŀ						1
417	9201	INSTRUMENTS	1.96	12.61	1.96	13.68	2.02	14.36	1.68	12.41
		OTHER STRING MUSICAL								
		INSTRUMENTS (FOR EXAMPLE,								
418	9202	GUITARS, VIOLINS, HARPS)	9.31	59.99	12.69	88.88	10.86	77.21	11.01	81.32

		OTHER WIND MUSICAL INSTRUMENTS (FOR EXAMPLE, CLARINETS,			Ì					
419	9205	TRUMPETS, BAGPIPES)	1.00	6.47	1.07	7.47	0.77	5.47	0.85	6.32
123	-	PERCUSSION MUSICAL INSTRUMENTS			= 14,				0.00	0.02
		(FOR EXAMPLE, DRUMS,								
		XYLOPHONES, CYMBOLS,								
420	9206	CASTANETS, MARACAS)	4.23	27.24	4.24	29.66	2.82	20.10	1.57	11.65
		MUSICAL INSTRUMENTS, THE SOUND								
1		OF WHICH IS PRODUCED, OR MUST BE								
		AMPLIFIED, ELECTRICALLY (FOR					ı			
421	9207	EXAMPLE, ORGANS, G	29.24	188.40	31.66	220.92	27.59	196.51	18.79	139.26
		MUSICAL BOXES, FAIRGROUND								
		ORGANS, MECHANICAL STREET								
		ORGANS, MECHANICAL SINGING	ŀ			ŀ				
422	9208	BIRDS, MUSICAL SAWS AND OTHE	0.31	1.98	1.72	12.37	0.49	3.51	0.30	2.19
	,	PRTS(FR EXMPL MCHNSMS FR MUSICL								
		BOXES) AND ACCESSORIES(FR					;			
		EXMPL,CRDS ETC)OF MUSICL								
		INSTRMNTS;MTRONOMS,ETC OF ALL	4.00	24.05	4.05	24.57				
423	9209	KNDS	4.82	31.05	4.95	34.67	5.94	42.30	7.41	54.77
1		SEATS (OTHER THAN THOSE OF					,			
	1	HEADING 9402), WHETHER OR NOT								
124	0401	CONVERTIBLE INTO BEDS, AND PARTS	380.86	2454.49	441.07	2002.00	207.02	2027.60	200 70	2000 12
424	9401	THEREOF	380.86	2454.48	441.97	3082.68	397.93	2837.69	269.78	2000.12
		MEDCL,SURGCL,DENTAL/VETRNRY FURNITR ETC BARBERS CHAIRS AND								
		SMLR CHAIRS; PRTS OF THE								
425	9402	FOREGOING ARTICLES	50.04	322.61	50.23	350.47	52.50	374.40	37.05	275.26
423	3402	OTHER FURNITURE AND PARTS	30.04	322.01	30.23	330.47	32.30		37.03	273.20
426	9403	THEREOF	636.86	4104.03	604.57	4225.03	542.16	3860.30	304.65	2257.07
420	3403	MATTRESS SUPPORTS; ARTICLES OF	030.00	4104.05		4223.03	342.10	3800.30	304.03	2237.07
		BEDDING AND SIMILAR FURNISHING								
		(FOR EXAMPLE, MATTRESSES,								
427	9404	QUILTS, EIDERDOWNS, CUSH	32.08	206.80	36.44	255.32	32.97	234.82	15.26	113.26
428	9405	LMPS AND LIGHTING FTTNGS INCL	745.04	4800.91	637.22	4459.00	543.67	3863.58	310.16	2293.58
_ ,_5	1 7 103	2 5	, 10.01	,000.51	007.LE			3003.30		2233.30

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		SEARCH LIGHTS AND SPOTLIGHTS ETC								
		N.E.S.ILLUMINATD SIGNS AND THE								
		LIKE WTH PRMNANT LGHT SORC								
		OTHR TOYS;RDCD-SIZE(SCALE)MODLS AND SMLR RECRETNL				Ì				
429	9503	MODLS,WRKNG/NT;PUZLS OF A	281.85	1815.10	304.95	2127.01	277.42	1973.28	127.86	947.93
423	3303	VIDEO GAME CONSOLESAND MACHI,	281.83	1013,10	304.33	2127.01	277.42	1973.20	127.00	347.33
		ARTLS FR FUNFAIR, TABLE/PARLOUR		ł						
		GAMES, NCLPINTABLS, BILLIARDS, SPCL								
430	9504	TABLES FOR CASINO	61.30	395.37	53.14	371.47	48.06	342.52	32.47	240.43
		FESTIVE, CARNIVAL OR OTHER								
		ENTERTAINMENT ARTICLES,								
		INCLUDING CONJURING TRICKS AND	j							
431	9505	NOVELTY JOKES	22.58	145.52	14.63	102.84	16.22	115.33	9.23	68.04
		ARTCLS AND EQPMNT FR								
		GYMNSTCS,ATHLTCS,OTHR								
		SPORTS(INCL								
1		TABLETENNIS)/OUTDOOR GAMES,								
		N.E.S.;SWIMMING POOLS AND								
432	9506	PADDLING	218.03	1405.11	249.05	1738.42	204.25	1454.80	197.63	1461.70
		FISHING RODS, FISH-HOOKS AND								
	ļ	OTHR LINE FISHNGTCKL;FISH LNDNG						i		
422	0507	AND SMLR NETS; DECOY BIRDS (EXCL	2.04	40.75	2.74	25.00	2.60	26.27	4.00	20.61
433	9507	OF 9208/9705)AND SMLR HU	2.91	18.75	3.71	25.86	3.69	26.27	4.00	29.61
		WRKD IVORY, BONE, TORTOISE-								
1	ļ	SHELL,HORN,ANTLRSCORL,MTHR OF PEARL AND OTHR ANML CRVNG MTRL	+							
		AND ARTICLS OF THESE								
434	9601	MATRLS(INCLD	0.61	3.98	0.63	4.39	0.79	5.58	0.11	0.79
		WRKD VGTBL/MNRL CRVNG MTRL	-:							
		AND ARTCLS OF THESE MTRLS;CRVD								
		ARTCLS OF WAX, OF STEARN, OF NTRL								
435	9602	GUMSETC;N.E.S;WRKD UNHRDND	17.56	113.14	20.65	143.87	16.99	120.82	17.17	127.48
		BROOMS, BRUSHES (INCLUDING			·					
436	9603	BRUSHES CONSTITUTING PARTS	75.47	486.43	81.41	568.84	74.19	528.03	78.21	579.35

_		Landa de la constanción de la	i	ı	ı		1	1	1	. 1
		OF MACHINES, APPLIANCES OR								
		VEHICLES), HAND-OPERATED MECHANI								
407	0504		0.24	1.53	0.10	0.68	0.11	0.77	0.09	0.64
437	9604	HAND SIEVES AND HAND RIDDLES	0.24	1.55	0.10	0.08	0.11	0.77	0.05	0.04
		TRAVEL SETS FOR PERSONAL TOILET,								
	0505	SEWING OR SHOE OR CLOTHES	1.41	9.11	1.29	9.00	1.26	9.02	0.43	3.24
438	9605	CLEANING CALD SETAID AND		9.11	1.25	3.00	1.20	9.02	0.45	J.24
	0505	BUTN,PRS-FSTNR,SNP-FSTNR AND	72.06	464.52	74.48	519.70	71.42	509.07	49.63	367.20
439_	9606	PRSS-STUD ETC	72.06	404.52	74.40	319.70	/1.42	309.07	49.03	307.20
440	2007	SLIDE FASTENERS AND PARTS	65.16	419.96	68.34	475.93	62.71	447.15	41.99	311.53
440	9607	THEREOF PANEL SCITTIBRED AND	05.16	419.90	06.34	4/3.93	02.71	447.13	41,33	311.55
		BALL POINT PENS; FELT TIPPED AND								
		OTHER POROUS-TIPPED PENS AND								
441	0000	MARKERS; FOUNTAIN PENS; STYLOGRAPH PENS AND OTHER PENS	70.28	452.95	71.28	497.54	65.03	463.51	26.82	198.81
441	9608		70.28	432.33	71.20	457.54	03.03	403.31	20.02	130.01
		PENCILS (OTHER THAN PENCILS OF						ľ		
		HEADING 9608), CRAYONS, PENCIL LEADS, PASTELS, DRAWING								
442	0600	1 '	15.46	99.65	14.64	101.98	12.50	88.85	5.65	42.01
442	9609	CHARCOALS, WRITING OR DRAWIN SLATES AND BOARDS, WITH WRITING	13.40	99.03	14.04	101.98	12.30	88.83	5.05	42.01
		OR DRAWING SURFACES, WHETHER	ļ							
447	9610	OR NOT FRAMED	2.58	16.59	3.46	24.20	4.28	30.38	1.98	14.63
443	9610	DATE;SEALNG/NUMBRNG	2.36	10.55	3.40	24.20	4.20	30.38	1,50	
		STMPS(INCL DVCS FR								ļ
		PRNTG/EMBOSNG LBLS),DSGND FR								
	l	OPRTNG IN HND;HND-OPRTD								
444	9611	CMPSNG STCKS AND HND-P	1.91	12.35	2.00	14.01	1.86	13.29	1.40	10.41
	3011	TYPEWRITER OR SIMILAR RIBBONS,	1.54	12.33	2.00	1.02	2.00	20123	2,,,,	
		INKED OR OTHERWISE PREPARED								
		FOR GIVING IMPRESSIONS, WHETHER								
445	9612	OR NOT ON SPOOLS OR IN CART	36.71	236.60	45.45	316.70	43.02	306.67	33.64	249.43
173	7012	CIGARETTE LIGHTERS AND OTHER	30.71	20.00	- : : : : : : : : : : : : : : : : : : :					
		LIGHTERS, WHETHER OR NOT								
		MECHANICAL OR ELECTRICAL, AND					İ			
446	9613	PARTS THEREOF OTHER THAN FLINTS	12.20	78.63	11.39	79.41	14.47	103.14	13.97	103.62

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		SMOKNG PIPES(INCL PIPE								
		BOWLS)AND CIGAR/ CIGARETTE								
447	9614	HLDRS,AND PRTS THEREOF	1.00	6.48	1.13	7.92	0.98	6.96	0.98	7.25
		COMBS, HAIR-SLIDES AND THE								,
		LIKE;HAIRPINS, CURLNG		J						
		PINS,CURLNG GRIPS,HAIR-CURLERS								
	]	AND THE LIKE, EXCL HDG								
448	9615	NO.8516,AND PR	25.04	161.32	25.17	176.19	28.06	199.39	14.12	104.24
		SCENT SPRAYS AND SMLR TOILT								
		SPRYS,AND MOUNTS ANDHEADS								
		THEREFOR; PWDR-PUFFS, PADS FOR								
		THE APPLCTN OF COSMATICS/TOILT								
449	9616	PREP	22.97	148.03	31.87	223.50	32.48	231.24	66.50	494.01
		VACUUM FLASKS AND OTHER								1
		VACUUM VESSELS, COMPLETE WITH								
		CASES; PARTS THEREOF OTHER THAN								
450	9617	GLASS INNERS	56.94	366.82	84.97	594.37	92.63	658.62	80.32	593.63
		TALRSDUMIS AND OTHRLAY								
		FGRS;AUTMTA AND OTHR ANMTD								
	1	DISPLAYS USED FR SHOP WINDOW								_
451	9618	DRSSNG	6.67	43.00	5.84	40.75	4.94	35.01	2.34	17.34
		HND PANTNGS DRWNGS AND								
		PASTELS, EXCL DRWNGS OF HDG 4906								
		AND EXCL HNDPRNTD/HND DCRTD								
		ARTCLS;COLLAGES AND SMLR	[							
452	9701	DECORAT	46.46	299.37	77.80	544.86	61.46	437.19	35.56	262.70
		ORIGNL ENGRVNGS,PRNTS AND							!	
453	9702	LITHOGRPHS	0.33	2.16	0.31	2.22	0.21	1.50	0.06	0.45
1,56	0700	ORIGNL SCLPTRS AND STATUARY,IN		70-00		07.00	24.52	47470	24.00	1554
454	9703	ANY MATRL	120.16	765.60	12.41	87.03	24.53	174.73	21.08	155.14
	Grand				4=46 +-		400	000000000	44040= 55	040000
	Total		151220.72	974661.96		1074018.14	138740.34	989692.20		818030.52
		All India Export (Value)	465580.99		· · · · · · · · · · · · · · · · · · ·	3594674.61	470923.44	3360954.46		2555772.87
			32.48	32.48	29.88	29.88	29.46	29.45	32.02	32.01