



2021-22



भारत के अंतर्देशीय तटीय व्यापार
खेप के आँकड़े

STATISTICS OF THE
INLAND COASTING
TRADE CONSIGNMENTS
OF INDIA

DGCIS

MINISTRY OF
COMMERCE &
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GOVT OF INDIA

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प्रस्तावना

वाणिज्यिक जानकारी एवं सांख्यिकी महानिदेशालय (वा.जा.सां.म.नि.) को भारत के विभिन्न व्यापार से संबंधित आँकड़ों के संकलन का उत्तरदायित्व सौंपा गया है। वर्तमान प्रकाशन में समुद्र के बरास्ते होने वाले व्यापार जिसे “तटीय व्यापार” के नाम से जाना जाता है, से संबंधित आँकड़ों का विश्लेषण करने का प्रयास किया गया है। “भारत के आंतरिक तटीय व्यापार परेक्षणों की सांख्यिकी” नामक वर्तमान प्रकाशन में समुद्र के बरास्ते होने वाले आंतरिक व्यापार के वित्तीय वर्ष 2021-22 से संबंधित आँकड़े सम्मिलित हैं।

वर्तमान प्रकाशन में विभिन्न राज्यों/केंद्र शासित प्रदेशों के मध्य समुद्र के बरास्ते संचलित सभी पण्यों के मूल्य तथा प्रमात्रा पर विभिन्न तालिकाओं तथा आरेखों के माध्यम से सूचना सम्मिलित है।

मैं रिपोर्ट तैयार करने हेतु आँकड़े प्रदान किये जाने में उनकी भागीदारी के लिए सभी पत्तनों की अत्यंत आभारी हूँ। मैं इस रिपोर्ट को तैयार करने में शामिल वा.जा.सां.म.नि. के उन सभी अधिकारियों तथा कर्मचारियों द्वारा किए गए प्रयासों की भी सराहना करती हूँ। आशा है कि यह रिपोर्ट योजनाकारों, नीति निर्माताओं, शिक्षाविदों और शोधार्थियों इत्यादि के लिए अत्यंत उपयोगी सिद्ध होगी।

जून, 2024



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PREFACE

The Directorate General of Commercial Intelligence & Statistics (DGCIS) is entrusted to compile various trade related statistical data of India. In the present publication, an attempt has been made to analyse the trade related data related to internal trade through sea, which is known as “Coastal Trade”. The current publication entitled as “Statistics of the Inland Coasting Trade Consignments of India” contains data on internal trade by sea pertaining to the financial year 2021-22.

This Publication contains information on Value and Quantity figures of all commodities moved by sea amongst different States/UTs through different tables and diagrams.

I am highly thankful to all ports for their participation in providing data for preparing the report. I also place on record my appreciation of efforts made by officers and officials of DGCI&S involved in the preparation of this Report. I hope this Report will be found useful by planners, policy makers, academicians and researchers, etc.

June 2024



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ABBREVIATIONS

| | | |
|--------|---|---|
| DGCI&S | ➔ | Directorate General of Commercial Intelligence & Statistics |
| DoC | ➔ | Department of Commerce |
| MoC | ➔ | Ministry of Commerce & Industry |
| GMB | ➔ | Gujarat Maritime Board |
| AMB | ➔ | Andhra Pradesh Maritime Board |
| MMB | ➔ | Maharashtra Maritime Board |
| ITCHS | ➔ | Indian Trade of Classification Harmonized System |
| AN | ➔ | Andaman and Nicobar Island |
| AP | ➔ | Andhra Pradesh |
| GA | ➔ | Goa |
| GJ | ➔ | Gujarat |
| KA | ➔ | Karnataka |
| KL | ➔ | Kerala |
| LD | ➔ | Lakshadweep |
| MH | ➔ | Maharashtra |
| OD | ➔ | Odisha |
| PY | ➔ | Puducherry |
| TN | ➔ | Tamil Nadu |
| WB | ➔ | West Bengal |
| ‘0’ | ➔ | NIL or negligible |
| T_OTW | ➔ | Total OUTWARD movement |
| T_INW | ➔ | Total INWARD movement |
| T_INT | ➔ | Total INTRRNAL movement |

झलकियाँ *Highlights*

यह भाग अप्रैल, 2021 से मार्च, 2022 की अवधि के दौरान भारत के आंतरिक तटीय व्यापार पारेषणों से संबंधित सांख्यिकी के आंकड़ों में देखे गये प्रमुख प्रेक्षणों को प्रदान करता है।

This section provides major observations observed in the data related to Statistics of the Inland Coasting Trade Consignments of India during the period April 2021 to March 2022

झलकियाँ/Highlights

- 2021-22 में आंतरिक तटीय व्यापार पारेषणों के बहिर्गामी संचलन में कुल मूल्य के संदर्भ में आंध्र प्रदेश और गुजरात क्रमशः 30.5% तथा 18.3% के साथ शिखर पर रहे/

Andhra Pradesh (AP) and Gujarat (GJ) were top two contributors with shares of 30.5% and 18.3% of total value in Outward Movement of Inland Coasting Trade Consignments in 2021-22 respectively.

- कुल मूल्य के संदर्भ में अंतःगामी संचलन में ओडिशा 34.3% हिस्से के साथ शिखर पर जबकि 15.2% की हिस्सेदारी के साथ पश्चिम बंगाल ओडिशा के बाद रहा।

Odisha (OD) was top contributor with share of 34.3 % of total value of INWARD movement, West Bengal (WB) comes after Odisha with the share of 15.2 % of total value of INWARD movement.

- आंतरिक संचलन में कुल लगभग 39% के साथ गुजरात की हिस्सेदारी अधिकतम थी, आंतरिक संचलन में कुल लगभग 36.7% की हिस्सेदारी के साथ तमिलनाडु दूसरे स्थान पर रहा/

Gujarat (GJ) had maximum share of around 39% of total value related to INTERNAL movement, Tamil Nadu (TN) was in the second place with around 36.7% of value of INTERNAL movement.

- अप्रैल, 2021 से मार्च, 2022 की अवधि के दौरान सुप्र 10 के पण्य अर्थात् अनाजों के बहिर्मुखी संचलन में कुल मूल्य के लगभग 47.4% (₹193.35 करोड़) के साथ गुजरात की हिस्सेदारी अधिकतम थी, जबकि इसी पण्य के अंतर्मुखी संचलन में केरल की हिस्सेदारी कुल मूल्य के लगभग 98.9% (₹403.38 करोड़) की थी/

During the period April 2021 to March 2022, Gujarat had maximum share of around 47.4% of total value (Rs. 193.35 Cr) of OUTWARD movement related to the commodity of HS 10 i.e. CEREALS. Whereas, Kerala had share of around 98.9% of total value (Rs. 403.38 Cr) of INWARD movement of the same commodity.

झलकियाँ / Highlights

- सुप्र 27 पण्य अर्थात् खनिज ईंधन, खनिज तेलों और उनके आसवन से बने उत्पादों, बिट्युमिनस पदार्थों, खनिज मोमबत्ती हेतु बहिर्गामी संचलन के सकल मूल्य के लगभग 22.3% (₹15786.08 करोड़) के साथ आंध्र प्रदेश की हिस्सेदारी सर्वोच्च रही और अंतःगामी संचलन हेतु सकल मूल्य के लगभग 30.6% (₹21660.37 करोड़) के साथ ओडिशा की हिस्सेदारी सर्वोच्च स्थान पर रही। सुप्र 27 पण्य के आंतरिक संचलन हेतु सकल मूल्य के लगभग 51.9% (₹1859.16 करोड़) के साथ तमिलनाडु की सबसे बड़ी हिस्सेदारी रही थी।

For HS 27 commodity i.e. Mineral Fuels, Mineral Oils And Products Of Their Distillation, Bituminous Substances, Mineral Waxes; Andhra Pradesh had maximum share of around 22.3% of total value (Rs. 15786.08 Cr) of OUTWARD movement and for INWARD movement, Odisha had the maximum share of around 30.6% of total value (Rs. 21660.37 Cr). Tamil Nadu had lion share of around 51.9% (Rs. 1859.16 Cr) of INTERNAL movement of the commodity of HS 27.

- सुप्र 72 पण्य अर्थात् लोहा तथा इस्पात हेतु बहिर्गामी संचलन के सकल मूल्य के लगभग 54.5% (₹764.31 करोड़) के साथ गोवा की हिस्सेदारी सर्वोच्च रही और अंतःगामी व आंतरिक संचलन हेतु सकल मूल्य के लगभग 98.9% (₹17.73 करोड़) के साथ गुजरात की हिस्सेदारी सर्वोच्च स्थान पर रही।

For the commodity HS 72 i.e. Iron and Steel, Goa had maximum share of around 54.5% of total value (Rs. 764.31 Cr) of OUTWARD movement and for INWARD movement and INTERNAL movement, Gujarat had the maximum share of around 54.6% of total value (Rs. 765.91 Cr) and 98.9% (Rs. 17.73 Cr) respectively.

- सुप्र 84 पण्य अर्थात् नाभिकीय रिएक्टर, ब्वायलर, मशीनरी तथा यांत्रिकी उपकरणों हेतु बहिर्गामी संचलन के सकल मूल्य के लगभग 86% (₹39.28 करोड़) के साथ आंध्र प्रदेश की हिस्सेदारी सर्वोच्च रही और अंतःगामी व आंतरिक संचलन हेतु सकल मूल्य के क्रमशः लगभग 68.7% (₹31.36 करोड़) एवं 94% (₹10.22 करोड़) के साथ तमिलनाडु की हिस्सेदारी सर्वोच्च स्थान पर रही।

For HS 84 commodity i.e. Nuclear Reactors, Boilers, Machinery And Mechanical Appliances; Andhra Pradesh had maximum share of around

झलकियाँ / Highlights

86% of total value (Rs. 39.28 Cr) of OUTWARD movement and for INWARD movement and INTERNAL movement, Tamil Nadu had the maximum share of around 68.7% of total value (Rs. 31.36 Cr) and 94% (Rs. 10.22 Cr) respectively.

- अंतःराज्यीय एवं अंतर्राज्यीय संचलन में सुप्र 2 अंकीय पण्य में सुप्र 27 पण्य (खनिज ईंधन, खनिज तेलों और उनके आसवन से बने उत्पादों, बिट्युमिनस पदार्थों, खनिज मोमबत्ती) शिखर पर रहे।

HS 27 (MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES) comes out to be the leading HS2 digit Commodity for INTRA-STATE and INTER-STATE movement.

- यह प्रेक्षित किया गया है कि अप्रैल, 2021 से मार्च, 2022 की अवधि के दौरान सुप्र 8-अंकीय उत्पाद अर्थात् सुप्र 27101949 (आई एस 16861 के अनुरूप उच्च दीप्ति उच्च गति डीजल ईंधन) अंतःराज्यीय एवं अंतर्राज्यी सुप्र 8 अंकीय पण्य में शिखर पर रहे।

It is observed that during the period April 2021 to March 2022, for HS 8 digit product i.e; HS 27101949 (HIGH FLASH HIGH SPEED DIESEL FUEL CONFORMING TO STANDARD IS 16861) comes out to be the leading HS 8 digit Commodity for INTRA-STATE and INTER-STATE movement.

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Chapter One

Introduction

This chapter provides a brief background and the requirement of Statistics of the Inland Coastal Trade Consignments of India during the period April 2021 to March 2022

1.1 *Coastal Trade Statistics* are the data on Trade Consignments of commodities passing from one port to another by sea within India. It does not include external trade i.e. international trade done by India with other foreign countries. The statistics for which are available at the DGCIS portal (www.dgciskol.nic.in).

1.2 The present publication is based on the **Daily Trade Returns** (DTRs) received from different ports and Customs Authorities on regular basis. Custom authorities capture the information from relevant entry of Bills giving details of the inward consignments moving through different ports.

1.3 In respect of Lakshadweep, however, no arrangement exists for recording the arrival of merchandise. The information regarding Lakshadweep is collected from the special returns furnished by the Assistant Commissioner of Customs, Cochin.

1.4 For the purpose of Coastal Trade Statistics, Sea ports of India have been grouped under 12 States/UTs viz. (1) Andaman and Nicobar Islands, (2) Andhra Pradesh, (3) Goa, (4) Gujarat, (5) Karnataka, (6) Kerala, (7) Lakshadweep, (8) Maharashtra, (9) Odisha, (10) Puducherry (11) Tamil Nadu and (12) West Bengal. Information received from these ports along with Custom Authorities are being compiled by Ancillary division-II of DGCIS and a report on “Statistics of the Inland Coasting Trade Consignments of India” is published annually and uploaded on the website of this office for the use of various users as well as subscribers.

1.5 It is worthwhile to mention that data (DTR) received from different ports are not very regular and this office could not validate all the data received from the ports.

Chapter Two

Concepts and Definitions

This chapter discusses about various concepts and definitions used in collection of relevant data and their presentation in various forms of tables and charts for this publication

2.1 Business transactions between any two State/UTs covered under inter-State or internal-State consignments.

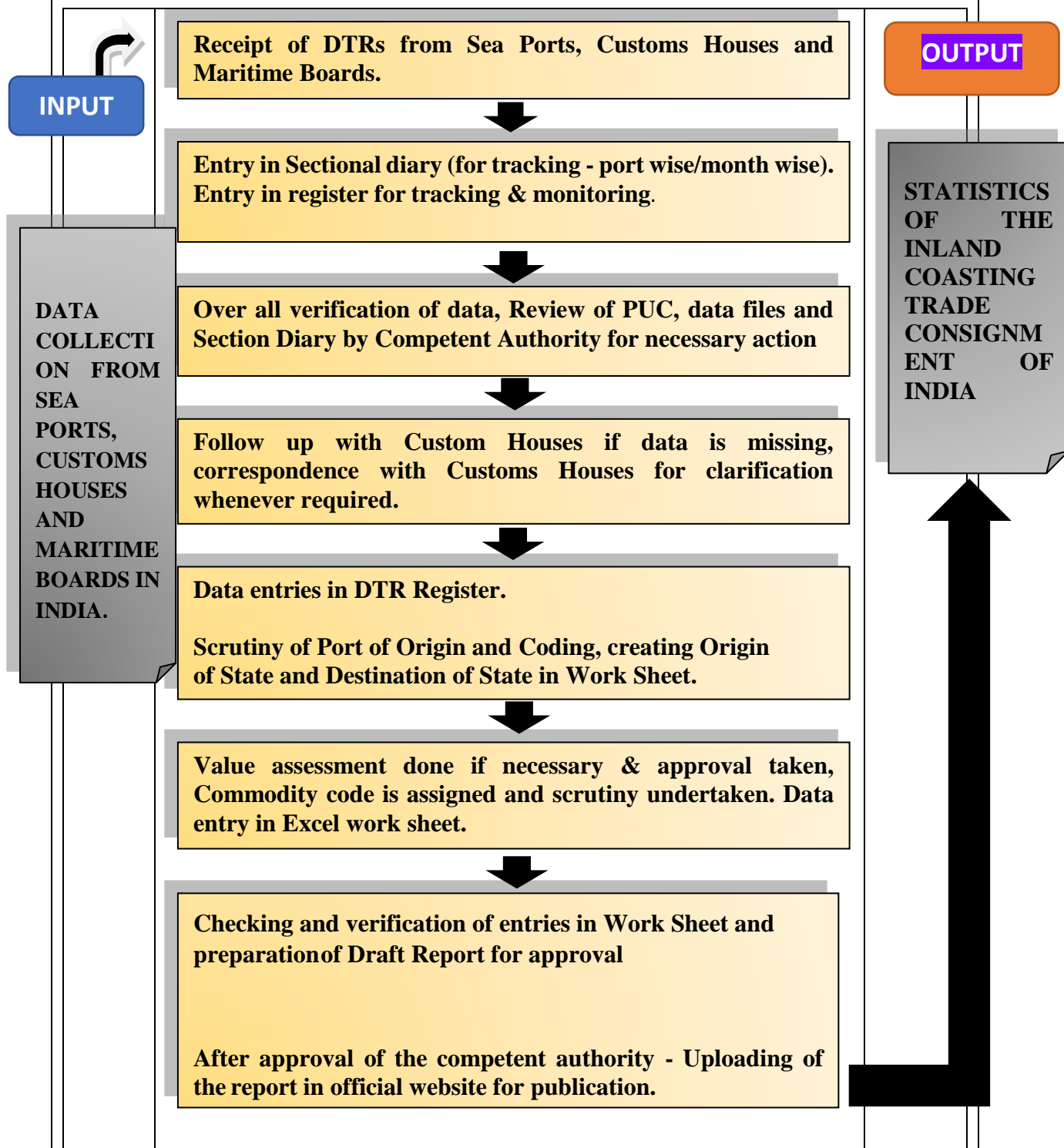
2.2 Accordingly, data on shipments between one port to another within the same state are treated as the **Internal** trade of the concerned state and are taken into account separately in compilation of Coastal Trade Statistics. On the other hand, the movement of consignments from one state to another is treated as **Inter-State** trade. Further, the Inter State movement of goods have also been classified on the basis of their State of origin and State of destination.

2.3 Movement of goods classified on the basis of origin is shown as **Outward** movement of goods from the States and the movement of goods classified on the basis of their destination is shown in the tables as **Inward** movement of goods into those States. The commodities are presented as per the ITC (HS) 8-digit classifications as adopted for Foreign Trade Compilation.

2.4 From last two years a new initiative has been started. This office receives some data from the port offices which do not contain the value figures of the commodities traded. Value of goods of such transactions have been statistically estimated using rest of the data received from other sources rather than discarding such precious information. This helped in increasing the coverage of this publication significantly.

2.5 It is, however, admitted that in absence of data from all ports this report is not fully exhaustive.

Schematic Presentation of the Methodology:



Chapter Three

OUTWARD, INWARD & INTERNAL MOVEMENT

The chapter discusses about OUTWARD, INWARD and INTERNAL movement of the Inland Coastal Trade Consignments of the ALL Commodities



STATEMENT 3.0V : OUTWARD, INWARD and INTERNAL Movement Matrix of Inland Coasting Trade of VALUE in Rs.-Crore of ALL Commodities

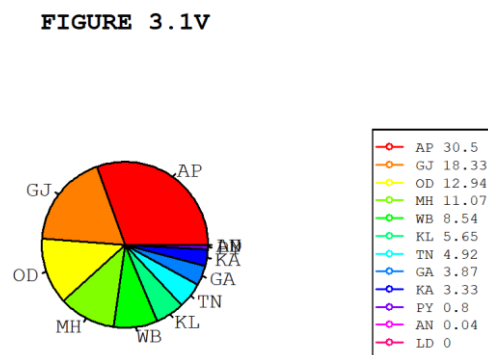
| STATE/UT | AN | AP | GA | GJ | KA | KL | LD | MH | OD | PN | TN | WB | Total OUTWARD movement |
|-----------------------------|-------|--------|--------|---------|--------|--------|------|---------|---------|-----|---------|---------|------------------------------|
| AN | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.4 | 44.5 | 55.0 |
| AP | 4.4 | 453.0 | 22.1 | 0.8 | 1873.6 | 108.4 | 0.0 | 0.0 | 33567.2 | 0.0 | 1483.1 | 748.1 | 38260.7 |
| GA | 0.0 | 48.0 | 0.0 | 1670.9 | 1814.5 | 367.8 | 0.0 | 348.0 | 52.6 | 0.0 | 492.5 | 0.0 | 4794.4 |
| GJ | 0.0 | 896.3 | 844.2 | 2067.9 | 3705.8 | 5286.6 | 0.0 | 4735.6 | 756.6 | 0.0 | 2116.7 | 4381.2 | 24790.9 |
| KA | 0.0 | 229.5 | 714.7 | 708.1 | 0.3 | 0.0 | 10.5 | 1468.1 | 94.2 | 0.0 | 395.5 | 506.3 | 4127.2 |
| KL | 0.0 | 406.1 | 319.7 | 73.7 | 84.4 | 91.9 | 0.0 | 461.8 | 1831.1 | 0.0 | 365.5 | 3460.1 | 7094.1 |
| LD | 0.0 | 0.0 | 0.0 | 0.0 | 2.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.2 |
| MH | 0.0 | 276.0 | 1724.5 | 6614.6 | 1389.5 | 80.5 | 0.0 | 748.0 | 608.9 | 0.0 | 2655.8 | 368.4 | 14466.3 |
| OD | 838.0 | 4773.3 | 65.1 | 241.5 | 804.2 | 37.8 | 0.0 | 1615.8 | 0.0 | 0.0 | 1736.8 | 5923.4 | 16036.0 |
| PN | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 989.9 | 0.0 | 989.9 |
| TN | 21.4 | 1063.4 | 18.8 | 0.0 | 76.1 | 230.9 | 0.0 | 608.4 | 678.7 | 0.0 | 1947.8 | 3402.7 | 8048.1 |
| WB | 131.8 | 1815.0 | 0.0 | 920.2 | 28.7 | 192.6 | 0.0 | 157.6 | 4952.5 | 0.0 | 2391.8 | 0.0 | 10590.3 |
| Total INWARD movement | 995.6 | 9960.7 | 3709.1 | 12297.8 | 9779.3 | 6396.6 | 10.5 | 10143.4 | 42541.7 | 0.0 | 14585.8 | 18834.7 | 129255.0 |

Considering all the Commodities for which value of Transaction has been reported



| | | | | | | | | |
|---|-----------|---------|--|-----------|---------|--|----------|---------|
| STATEMENT 3.1V :: OUTWARD Movement of Inland Coasting Trade of VALUE in Rs. Crore of ALL Commodities | | | STATEMENT 3.2V :: INWARD Movement of Inland Coasting Trade of VALUE in Rs. Crore of ALL Commodities | | | STATEMENT 3.3V :: INTERNAL Movement of Inland Coasting Trade of VALUE in Rs. Crore of ALL Commodities | | |
| STATE/UT | OUTWARD | PerCent | STATE/UT | INWARD | PerCent | STATE/UT | INTERNAL | PerCent |
| AP | 37807.65 | 30.5 | OD | 42541.7 | 34.3 | GJ | 2067.91 | 39.0 |
| GJ | 22722.97 | 18.3 | WB | 18834.68 | 15.2 | TN | 1947.82 | 36.7 |
| OD | 16036 | 12.9 | TN | 12637.99 | 10.2 | MH | 748.03 | 14.1 |
| MH | 13718.3 | 11.1 | GJ | 10229.84 | 8.3 | AP | 453.03 | 8.5 |
| WB | 10590.3 | 8.5 | KA | 9778.94 | 7.9 | KL | 91.94 | 1.7 |
| KL | 7002.18 | 5.7 | AP | 9507.62 | 7.7 | KA | 0.34 | 0.0 |
| TN | 6100.24 | 4.9 | MH | 9395.37 | 7.6 | WB | - | - |
| GA | 4794.36 | 3.9 | KL | 6304.64 | 5.1 | AN | - | - |
| KA | 4126.89 | 3.3 | GA | 3709.05 | 3.0 | GA | - | - |
| PY | 989.9 | 0.8 | AN | 995.63 | 0.8 | LD | - | - |
| AN | 54.95 | 0.0 | LD | 10.49 | 0.0 | OD | - | - |
| LD | 2.21 | 0.0 | PY | 0.02 | 0.0 | PY | - | - |
| T_OTW | 123945.97 | 100.0 | T_INW | 123945.97 | 100.0 | T_INT | 5309.07 | 100.0 |
| T_OTW : Total OUTWARD movement | | | T_INW : Total INWARD movement | | | T_INT : Total INTERNAL movement | | |

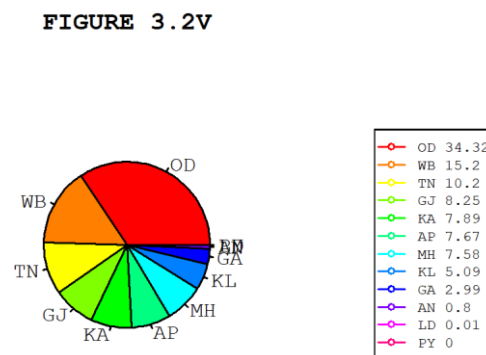
FIGURE 3.1V :: Pie chart showing share of OUTWARD Movement of Inland Coasting Trade of VALUE of ALL Commodities in Rs. Crore



OUTWARD

From the above STATEMENT 3.1V and FIGURE 3.1V it is observed that during the period April 2021 to March 2022, AP comes out to be the maximum contributor having around 30.5% share of total value of OUTWARD movement, GJ comes out to be the SECOND STATE having around 18.3% share and OD comes out to be the THIRD place with 12.9% share of OUTWARD movement. Thus the above three STATES hold around 62 % of value of OUTWARD movement of considering all Commodities.

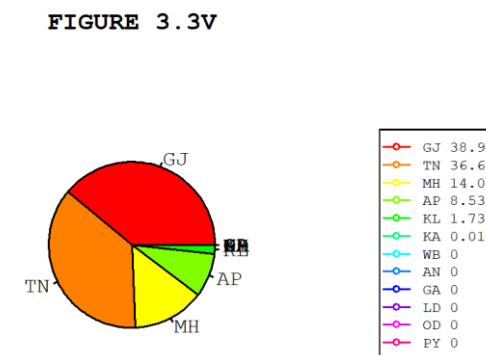
FIGURE 3.2V :: Pie chart showing share of INWARD Movement of Inland Coasting Trade of VALUE in Rs. Crore of ALL Commodities



INWARD

From the above STATEMENT 3.2V and FIGURE 3.2V it is observed that during the same period, OD comes out to be the top contributor with 34.3% of total value of INWARD movement, WB comes out to be the SECOND most state having around 15.2% share of total value of INWARD movement, and TN comes out to be the THIRD STATE with 10.2% of share. Thus the above three STATES hold around 60% share of total value of INWARD movement considering all Commodities.

FIGURE 3.3V :: Pie chart showing share of INTERNAL Movement of Inland Coasting Trade of VALUE in Rs. Crore of ALL Commodities



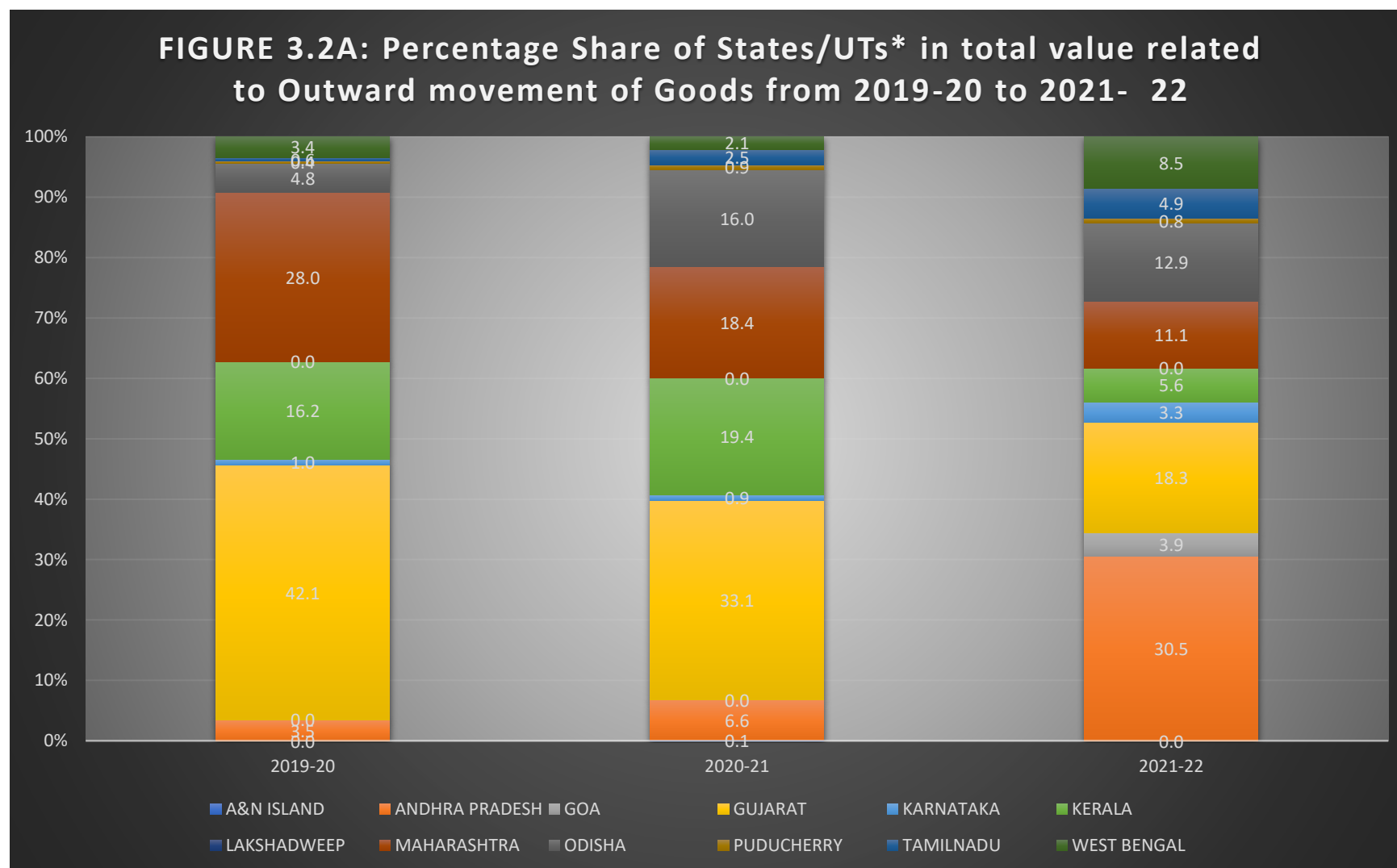
INTERNAL

From the above STATEMENT 3.3V and FIGURE 3.3V it is observed that during the period April 2021 to March 2022, GJ comes out to be the FIRST among other states with 39% share of total value of INTERNAL movement, TN comes out to be the SECOND most contributor with 36.7% share and MH comes out to be the THIRD with the share of 14.1% of total value of INTERNAL movement. Thus the above three STATES contributed around 90% share of total value of INTERNAL movement considering all Commodities.



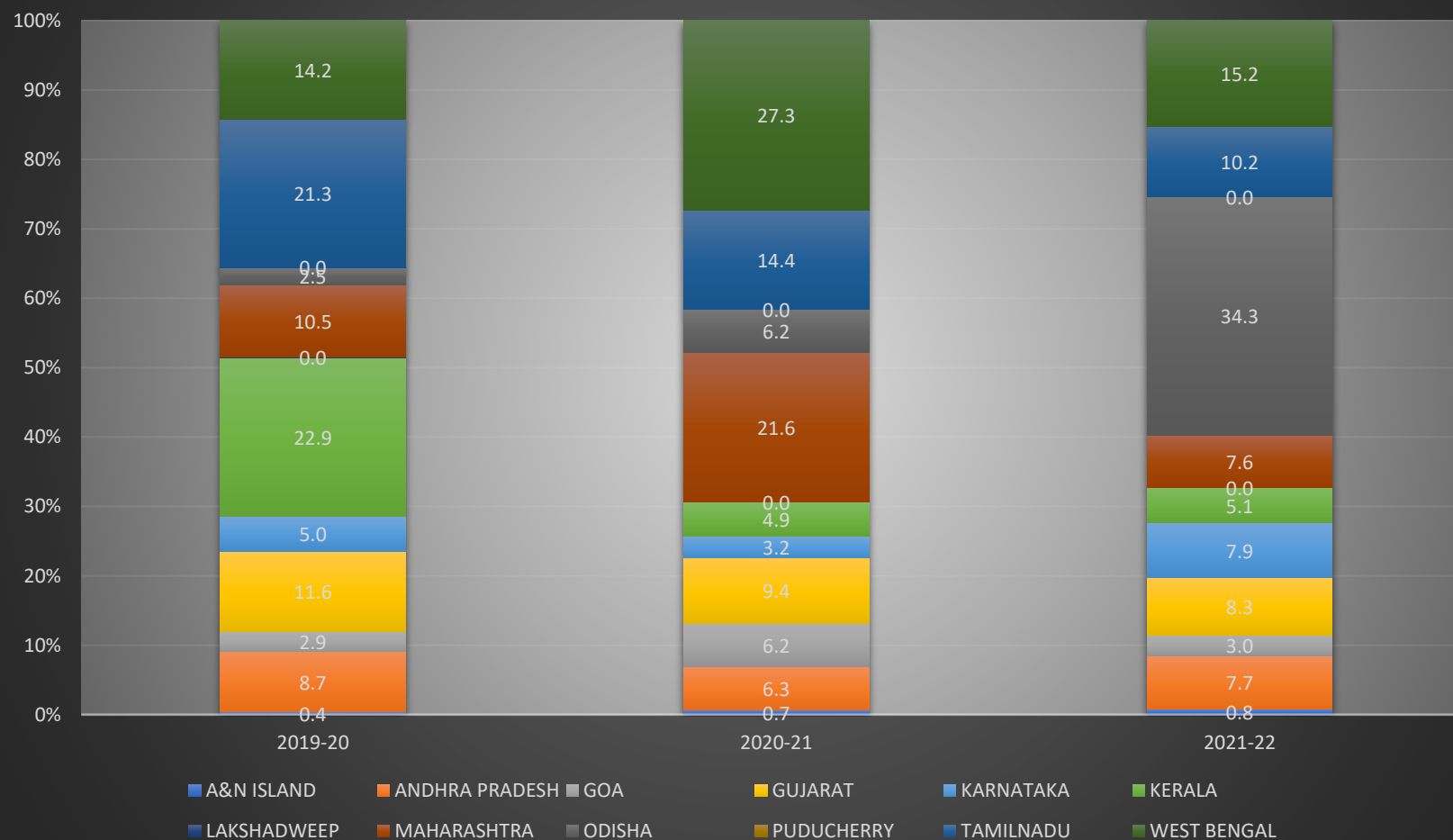
Statement 3.2 : Inward, Outward & Internal Movements of Inland Coasting Trade Consignments (Value in Rs. Cr.) of India 2019-20, 2020-21 and 2021-22

| BLOCK NAME | OUTWARD | | | | INWARD | | | | INTERNAL | | | |
|----------------|--------------|---------------|---------------|----------------------------------|--------------|---------------|---------------|----------------------------------|--------------|--------------|-------------|----------------------------------|
| | 2019-20 | 2020-21 | 2021-22 | % Growth in 2021-22 over 2020-21 | 2019-20 | 2020-21 | 2021-22 | % Growth in 2021-22 over 2020-21 | 2019-20 | 2020-21 | 2021-22 | % Growth in 2021-22 over 2020-21 |
| A&N ISLAND | 7 | 138 | 55 | -60.2% | 237 | 695 | 996 | 43.3% | | | | |
| ANDHRA PRADESH | 2204 | 6940 | 37808 | 444.8% | 5510 | 6598 | 9508 | 44.1% | 144 | 581 | 453 | -22.0% |
| GOA | 4 | | 4794 | 100.0% | 1807 | 6497 | 3709 | -42.9% | | | | |
| GUJARAT | 26672 | 34675 | 22723 | -34.5% | 7363 | 9862 | 10230 | 3.7% | 16395 | 18560 | 2068 | -88.9% |
| KARNATAKA | 621 | 916 | 4127 | 350.5% | 3171 | 3338 | 9779 | 193.0% | | | | |
| KERALA | 10242 | 20328 | 7002 | -65.6% | 14507 | 5120 | 6305 | 23.1% | 1651 | 7243 | 92 | -98.7% |
| LAKSHADWEEP | | | 2 | 100.0% | 4 | 0 | 10 | 100.0% | | | | |
| MAHARASHTRA | 17725 | 19333 | 13718 | -29.0% | 6622 | 22621 | 9395 | -58.5% | 2346 | 2478 | 748 | -69.8% |
| ODISHA | 3067 | 16759 | 16036 | -4.3% | 1585 | 6463 | 42542 | 558.2% | | | | |
| PUDUCHERRY | 235 | 912 | 990 | 8.5% | | | | | | | | |
| TAMILNADU | 377 | 2645 | 6100 | 130.6% | 13496 | 15048 | 12638 | -16.0% | 319 | 317 | 1948 | 514.5% |
| WEST BENGAL | 2167 | 2201 | 10590 | 381.2% | 9019 | 28605 | 18835 | -34.2% | 19 | | | |
| Total | 63321 | 104846 | 123946 | 18.2% | 63321 | 104846 | 123946 | 18.2% | 20874 | 29179 | 5309 | -81.8% |



*Data as received from different ports

FIGURE 3.2B: Percentage Share of States/UTs* in total value related to Inward movement of Goods from 2019-20 to 2021-22



**Data as received from different ports*

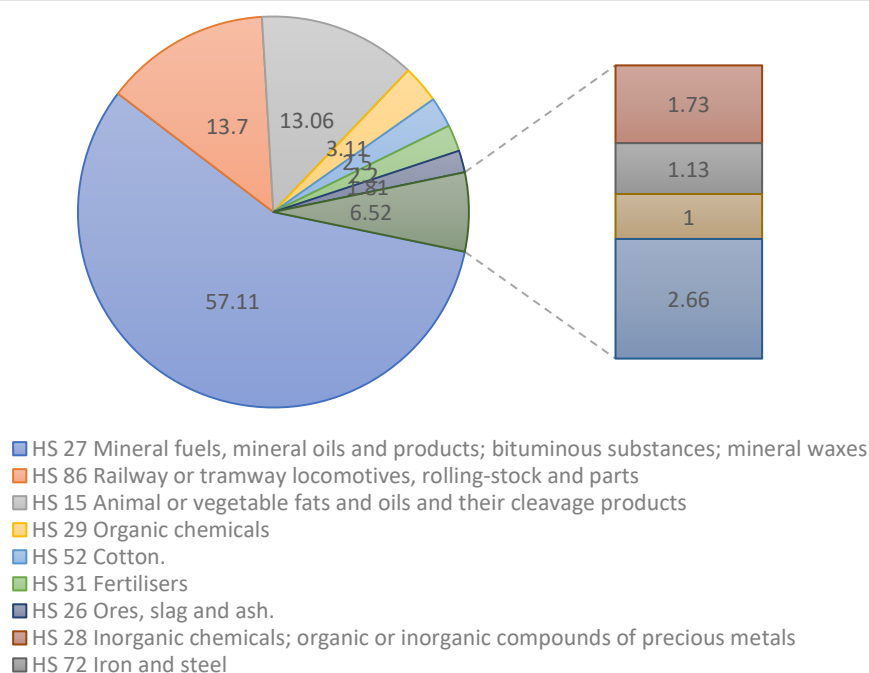
Chapter Four

INTER-INTRA STATE Movement

This chapter discusses about Top Commodities in INTER-STATE and INTRA-STATE Movement

| STATEMENT 4.1V :: Top Commodities (HS2 digit) in INTER-STATE Movement of Inland Coasting Trade in VALUE in Rs. Crore | | | |
|---|---|--------------------|-----------------|
| HS2 | HS2D | INTER-STATE | Per Cent |
| HS 27 | Mineral fuels, mineral oils and products of their distillation; bituminous substances; mineral waxes. | 70784.47 | 57.11 |
| HS 86 | Railway or tramway locomotives, rolling-stock and parts thereof; railway or tramway track fixtures and fittings and parts thereof; mechanical | 16982.42 | 13.70 |
| HS 15 | Animal or vegetable fats and oils and their cleavage products; pre. Edible fats; animal or vegetable waxex. | 16184.49 | 13.06 |
| HS 29 | Organic chemicals | 3849.59 | 3.11 |
| HS 52 | Cotton. | 3102.23 | 2.50 |
| HS 31 | Fertilisers | 2727.13 | 2.20 |
| HS 26 | Ores, slag and ash. | 2245.70 | 1.81 |
| HS 28 | Inorganic chemicals; organic or inorganic compounds of precious metals, of rare-earth metals, or radi. Elem. Or of isotopes. | 2141.45 | 1.73 |
| HS 72 | Iron and steel | 1402.66 | 1.13 |
| HS 69 | Ceramic products. | 1233.32 | 1.00 |
| | Other | 3292.51 | 2.66 |
| ALL | | 123945.97 | 100 |

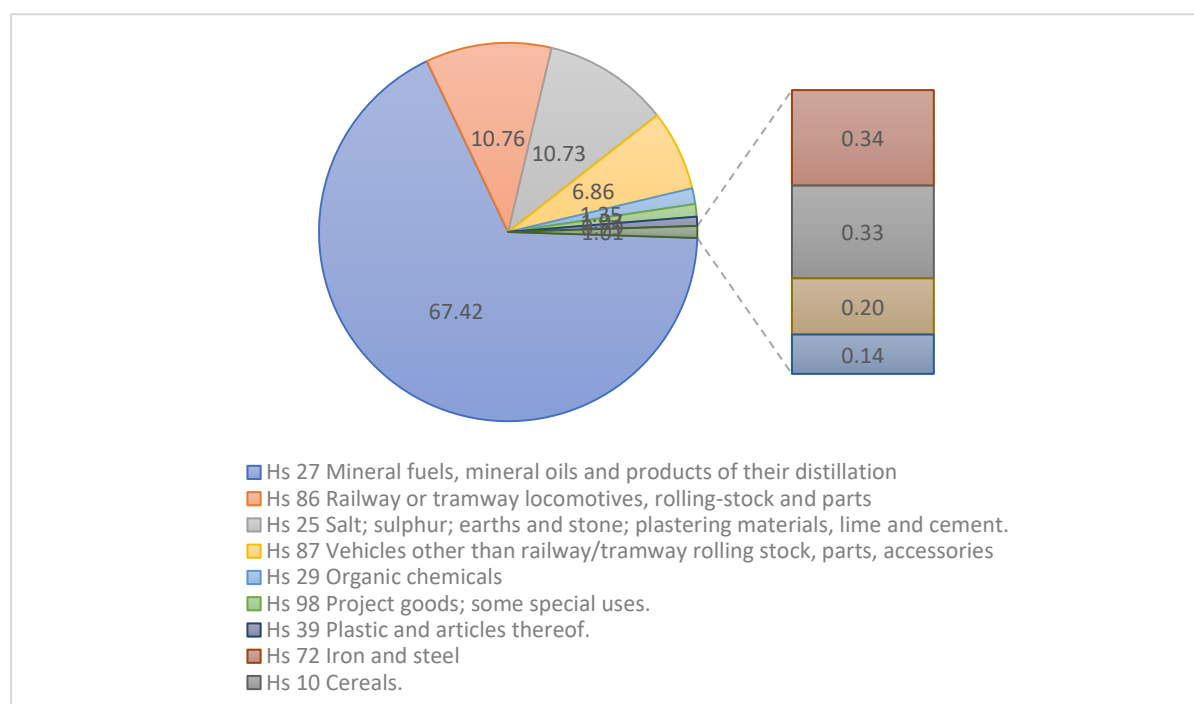
From the **STATEMENT 4.1V** and **FIGURE 4.1V** below, it is observed that during the period April 2021 to March 2022, HS 27 MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES; had maximum share among **HS2** digit Commodity having around 57.1% of total value of **INTER-STATE** movement. If included with HS 86 (RAILWAY OR TRAMWAY LOCOMOTIVES, ROLLING-STOCK AND PARTS THEREOF; RAILWAY OR TRAMWAY TRACK FIXTURES AND FITTINGS AND PARTS THEREOF; MECHANICAL) and HS 15 (ANIMAL OR VEGETABLE FATS AND OILS AND THEIR CLEAVAGE PRODUCTS; PRE. EDIBLE FATS; ANIMAL OR VEGETABLE WAXEX) it is about 84% of value of total **INTER-STATE** movement. Organic chemicals, Cotton, Fertilisers are some other few commodities for which inland trade through sea took place. During April 2020 to March 2021, HS 27 commodity had around 42% share total value of **INTER-STATE** movement.

FIGURE 4.1V :: Pie chart showing share of Top Commodities (HS2 digit) in INTER-STATE Movement of Inland Coasting Trade in VALUE in Rs. Crore

STATEMENT 4.2V :: Top Commodities (HS2 digit) in INTRA-STATE Movement of Inland Coasting Trade in VALUE in Rs. Crore

| HS2 | HS2D | INTRA-STATE | Per Cent |
|------------|---|----------------|---------------|
| Hs 27 | Mineral fuels, mineral oils and products of their distillation; bituminous substances; mineral waxes. | 3579.52 | 67.42 |
| Hs 86 | Railway or tramway locomotives, rolling-stock and parts thereof; railway or tramway track fixtures and fittings | 571.19 | 10.76 |
| Hs 25 | Salt; sulphur; earths and stone; plastering materials, lime and cement. | 569.87 | 10.73 |
| Hs 87 | Vehicles other than railway or tramway rolling stock, and parts and accessories thereof. | 363.98 | 6.86 |
| Hs 29 | Organic chemicals | 71.89 | 1.35 |
| Hs 98 | Project goods; some special uses. | 56.93 | 1.07 |
| Hs 39 | Plastic and articles thereof. | 42.02 | 0.79 |
| Hs 72 | Iron and steel | 17.92 | 0.34 |
| Hs 10 | Cereals. | 17.41 | 0.33 |
| Hs 84 | Nuclear reactors, boilers, machinery and mechanical appliances; parts thereof. | 10.86 | 0.20 |
| | Other | 7.46 | 0.14 |
| ALL | | 5309.07 | 100.00 |

From the **STATEMENT 4.2V** and **FIGURE 4.2V** below, it is observed that during the period April 2021 to March 2022, HS 27 (MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES) comes out to be the leading **HS2** digit Commodity having around 67.4 % of value of **INTRA-STATE** movement, HS 86 (RAILWAY OR TRAMWAY LOCOMOTIVES, ROLLING-STOCK AND PARTS THEREOF; RAILWAY OR TRAMWAY TRACK FIXTURES AND FITTINGS AND PARTS THEREOF; MECHANICAL) comes out to be the SECOND most **HS2** digit Commodity having around 10.8 % of value of **INTRA-STATE** movement and HS 25 SALT; SULPHUR; EARTHS AND STONE; PLASTERING MATERIALS, LIME AND CEMENT comes out to be the THIRD highest **HS2** digit Commodity having around 10.7 % of value of **INTRA-STATE** movement. Thus the above three commodities and HS 87 (VEHICLES OTHER THAN RAILWAY OR TRAMWAY ROLLING STOCK, AND PARTS AND ACCESSORIES THEREOF) hold around 96% of value of **INTRA-STATE** movement of ALL Commodities.

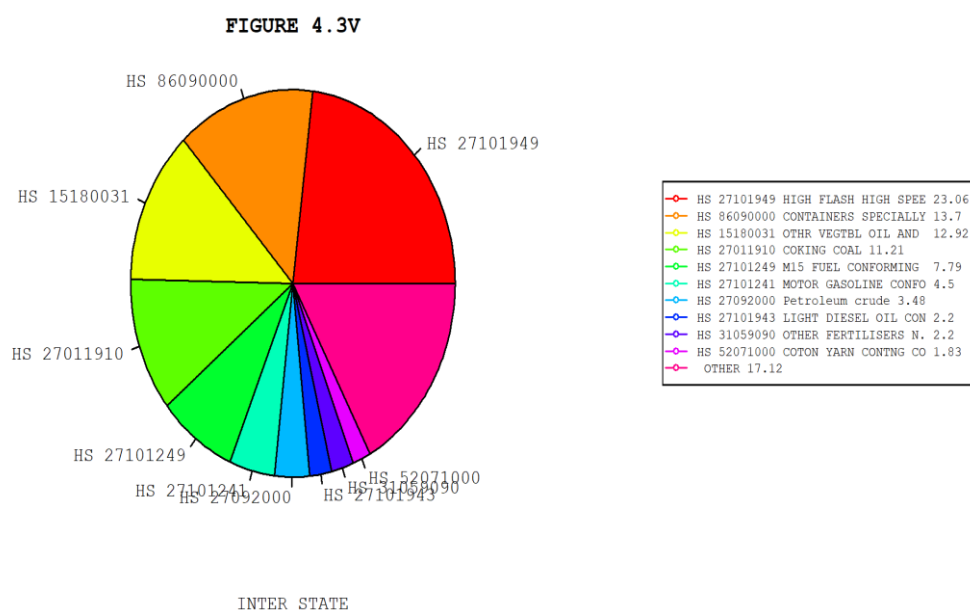
FIGURE 4.2V :: Pie chart showing share of Top Commodities (**HS2** digit) in **INTRA-STATE** Movement of Inland Coasting Trade in VALUE in Rs. Crore



STATEMENT 4.3V :: Top Commodities (HS8 digit) in INTER-STATE Movement of Inland Coasting Trade in VALUE in Rs. Crore

| HS8 | HS8D | INTER-STATE | Per Cent |
|-------------|--|------------------|---------------|
| HS 27101949 | High flash high speed diesel fuel conforming to standard is 16861 | 28583.57 | 23.06 |
| HS 86090000 | Containers specially designed and equipped for carriage by one/more modes of transport | 16979.87 | 13.70 |
| HS 15180031 | Other vegetable oil and its fats of edible grade | 16010.4 | 12.92 |
| HS 27011910 | Coking coal | 13899.28 | 11.21 |
| HS 27101249 | M15 fuel conforming to standard is 17076 | 9660.05 | 7.79 |
| HS 27101241 | Motor gasoline conforming to standard is 2796 | 5571.63 | 4.50 |
| HS 27092000 | Petroleum crude | 4307.54 | 3.48 |
| HS 27101943 | Light diesel oil conforming to standard is 15770 | 2728.37 | 2.20 |
| HS 31059090 | Other fertilisers n.e.s. | 2721.56 | 2.20 |
| HS 52071000 | Cotton yarn containing cotton $\geq 85\%$ by wt put up for retail sale | 2267.74 | 1.83 |
| | Other | 21215.95 | 17.12 |
| | All | 123945.97 | 100.00 |

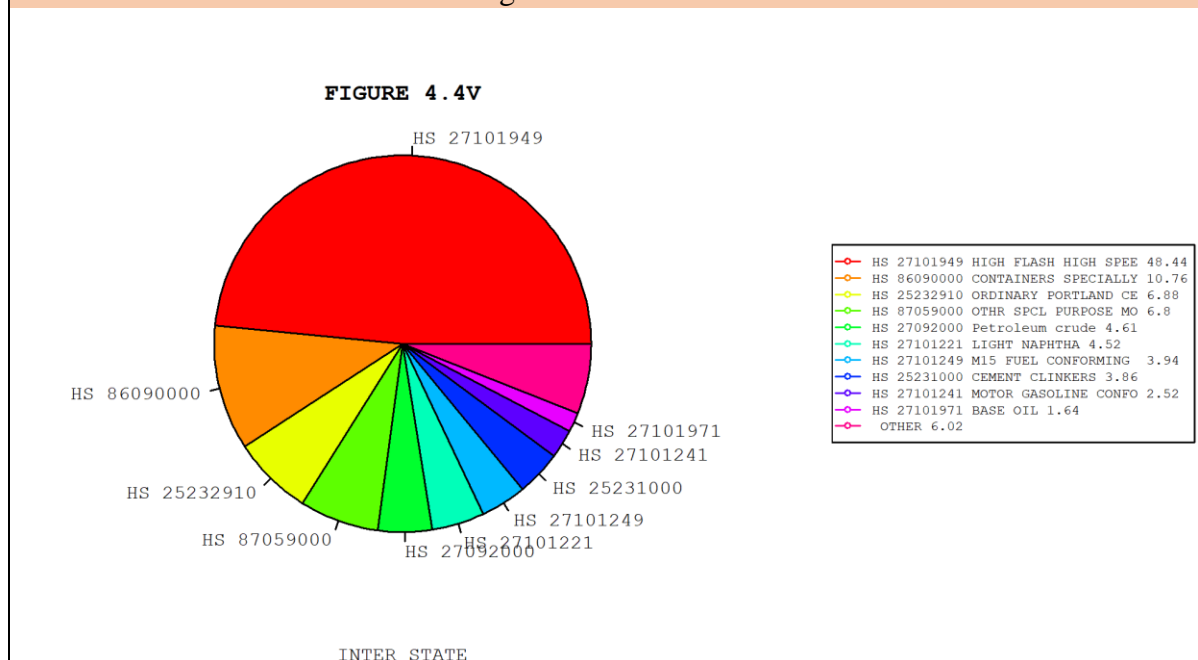
FIGURE 4.3V :: Pie chart showing share of Top Commodities (HS8 digit) in INTER-STATE Movement of Inland Coasting Trade in VALUE in Rs. Crore



From the above **STATEMENT 4.3V** and **FIGURE 4.3V** it is observed that during the period April 2021 to March 2022, HS 27101949 (HIGH FLASH HIGH SPEED DIESEL FUEL CONFORMING TO STANDARD IS 16861) comes out to be the highest **HS8** digit Commodity with 23% of share in **INTER-STATE** movement followed by HS 86090000 (CONTAINERS SPECIALLY DESIGNED ANDEQUIPPED FOR CARRIAGE BY ONE/MORE MODES OF TRNSPORT) having 13.7 % of value of **INTER-STATE** movement and HS 15180031 OTHR VEGTBL OIL AND ITS FATS OF EDBLE GRADE comes out to be the THIRD most **HS8** digit Commodity having around 12.9 % of value of **INTER-STATE** movement. Thus the above three commodities along with HS 27011910 (Coking Coal) are found to have more than 60% of total value of **INTER-STATE** movement of ALL Commodities. During April 2020 to March 2021, HS 27101949 commodity had around 25% share total value of **INTER-STATE** movement.

| STATEMENT 4.4V :: Top Commodities (HS8 digit) in INTRA-STATE Movement of Inland Coasting Trade in VALUE in Rs. Crore | | | |
|---|--|--------------------|-----------------|
| HS8 | HS8D | INTRA-STATE | Per Cent |
| HS 27101949 | High flash high speed diesel fuel conforming to standard is 16861 | 2571.95 | 48.44 |
| HS 86090000 | Containers specially designed and equipped for carriage by one/more modes of transport | 571.19 | 10.76 |
| HS 25232910 | Ordinary Portland cement, dry | 365.01 | 6.88 |
| HS 87059000 | Other special purpose motor vehicles | 361.28 | 6.80 |
| HS 27092000 | Petroleum crude | 244.78 | 4.61 |
| HS 27101221 | Light naphtha | 239.8 | 4.52 |
| HS 27101249 | M15 fuel conforming to standard is 17076 | 209.22 | 3.94 |
| HS 25231000 | Cement clinkers | 204.83 | 3.86 |
| HS 27101241 | Motor gasoline conforming to standard is 2796 | 134.00 | 2.52 |
| HS 27101971 | Base oil | 87.24 | 1.64 |
| | Other | 319.77 | 6.02 |
| | ALL | 5309.07 | 100.00 |

FIGURE 4.4V :: Pie chart showing share of Top Commodities (*HS8* digit) in *INTRA-STATE* Movement of Inland Coasting Trade in VALUE in Rs. Crore



From the above **STATEMENT 4.4V** and **FIGURE 4.4V** it is observed that during the period April 2021 to March 2022, HS 27101949 (HIGH FLASH HIGH SPEED DIESEL FUEL CONFORMING TO STANDARD IS 16861) comes out to be the highest *HS8* digit Commodity having around 48.4 % of value of *INTRA-STATE* movement, HS 86090000 (CONTAINERS SPECIALLY DESIGNED ANDEQUIPPED FOR CARRIAGE BY ONE/MORE MODES OF TRNSPORT) comes out have only 11% value of *INTRA-STATE*. Thus the above two commodities along with HS 25232910 (ORDINARY PORTLAND CEMENT, DRY) and HS 87059000 (OTHER SPECIAL PURPOSE MOTOR VEHICLES) have around 73 % of the total value of *INTRA-STATE* movement.

Chapter Five

HS 2 commodities of Inland Coastal Trade

This section provides Statistics on HS 2 commodities of Inland Coastal Trade Consignments of India during the period April 2021 to March 2022

**HS 04: DAIRY PRODUCE; BIRDS' EGGS; NATURAL HONEY;
EDIBLE PROD. OF ANIMAL ORIGIN, NOT ELSEWHERE SPEC.
OR INCLUDED**

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 48.95 Cr) of OUTWARD movement of the commodity of HS 04
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 48.95 Cr) of INWARD movement of the commodity of HS 04
- NO INTERNAL Movement has been reported for the commodity of HS 04

**HS 05: PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE
SPECIFIED OR INCLUDED**

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 1.72 Cr) of OUTWARD movement of the commodity of HS 05
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 1.72 Cr) of INWARD movement of the commodity of HS 05
- NO INTERNAL Movement has been reported for the commodity of HS 05

**HS 07: EDIBLE VEGETABLES AND CERTAIN ROOTS AND
TUBERS**

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 89.2% of VALUE (Rs. 424.37 Cr) of OUTWARD movement of the commodity of HS 07
- Whereas, West Bengal comes out to be the FIRST STATE having around 99.5% of VALUE (Rs. 473.13 Cr) of INWARD movement of the commodity of HS 07
- TN comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.05 Cr) of INTERNAL movement of the commodity of HS 07

**HS 08: EDIBLE FRUIT AND NUTS;
PEEL OR CITRUS FRUIT OR MELON**

- During the period April 2021 to March 2022, TN comes out to be the FIRST STATE

having around 74.6% of VALUE (Rs. 2.25 Cr) of OUTWARD movement of the commodity of HS 08

- Whereas West Bengal comes out to be the FIRST STATE having around 95.3% of VALUE (Rs. 2.87 Cr) of INWARD movement of the commodity of HS 08
- TN comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.01 Cr) of INTERNAL movement of the commodity of HS 08

HS 09: COFFEE, TEA, MATE AND SPICES

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 92.7% of VALUE (Rs. 53.67 Cr) of OUTWARD movement of the commodity of HS 09
- Whereas, Kerala comes out to be the FIRST STATE having around 92.9% of VALUE (Rs. 53.8 Cr) of INWARD movement of the commodity of HS 09
- NO INTERNAL Movement has been reported for the commodity of HS 09

HS 10: CEREALS

- During the period April 2021 to March 2022, GJ comes out to be the FIRST STATE having around 47.4% of VALUE (Rs. 193.35 Cr) of OUTWARD movement of the commodity of HS 10
- Whereas, Kerala comes out to be the FIRST STATE having around 98.9% of VALUE (Rs. 403.38 Cr) of INWARD movement of the commodity of HS 10
- AP comes out to be the FIRST STATE having around 100% of VALUE (Rs. 17.41 Cr) of INTERNAL movement of the commodity of HS 10

HS 11: PRODUCTS OF THE MILLING INDUSTRY; MALT; STARCHES; INULIN; WHEAT GLUTEN

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.09 Cr) of OUTWARD movement of the commodity of HS 11
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.09 Cr) of INWARD movement of the commodity of HS 11
- NO INTERNAL Movement has been reported for the commodity of HS 11

HS 12: OIL SEEDS AND OLEA. FRUITS; MISC. GRAINS, SEEDS

AND FRUIT; INDUSTRIAL OR MEDICINAL PLANTS; STRAW AND FODDER

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 10.89 Cr) of OUTWARD movement of the commodity of HS 12.
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 10.89 Cr) of INWARD movement of the commodity of HS 12
- NO INTERNAL Movement has been reported for the commodity of HS 12

HS 14: VEGETABLE PLAINTING MATERIALS; VEGETABLE PRODUCTS NOT ELSEWHERE SPECIFIED OR INCLUDED

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 2.41 Cr) of OUTWARD movement of the commodity of HS 14.
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 2.41 Cr) of INWARD movement of INWARD movement of the commodity of HS 14
- NO INTERNAL Movement has been reported for the commodity of HS 14

HS 15: ANIMAL OR VEGETABLE FATS AND OILS AND THEIR CLEAVAGE PRODUCTS; PRE. EDIBLE FATS; ANIMAL OR VEGETABLE WAXEX

- During the period April 2021 to March 2022, AP comes out to be the FIRST STATE having around 98.9% of VALUE (Rs. 16009.15 Cr) of OUTWARD movement of the commodity of HS 15
- Whereas, Odisha comes out to be the FIRST STATE having around 98.9% of VALUE (Rs. 16009.15 Cr) of INWARD movement of the commodity of HS 15
- NO INTERNAL Movement has been reported for the commodity of HS 15

HS 18: COCOA AND COCOA PREPARATIONS

- During the period April 2021 to March 2022, Tamil Nadu comes out to be the FIRST STATE having around 94.1% of VALUE (Rs. 227.75 Cr) of OUTWARD movement of the commodity of HS 18

- Whereas, West Bengal comes out to be the FIRST STATE having around 100% of VALUE (Rs. 242.13 Cr) of INWARD movement of the commodity of HS 18
- NO INTERNAL Movement has been reported for the commodity of HS 18

HS 19: PREPARATIONS OF CEREALS, FLOUR, STARCH OR MILK; PASTRYCOOKS PRODUCTS

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 1.16 Cr) of OUTWARD movement of the commodity of HS 19
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 1.16 Cr) of INWARD movement of the commodity of HS 19
- NO INTERNAL Movement has been reported for the commodity of HS 19

HS 21: MISCELLANEOUS EDIBLE PREPARATIONS

- During the period April 2021 to March 2022, Karnataka comes out to be the FIRST STATE having around 77.7% of VALUE (Rs. 7.74 Cr) of OUTWARD movement of the commodity of HS 21
- Whereas, LD comes out to be the FIRST STATE having around 77.7% of VALUE (Rs. 7.74 Cr) of INWARD movement of the commodity of HS 21
- NO INTERNAL Movement has been reported for the commodity of HS 21

HS 22: BEVERAGES, SPIRITS AND VINEGAR

- During the period April 2021 to March 2022, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.02 Cr) of OUTWARD movement of the commodity of HS 22
- Whereas, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.02 Cr) of INWARD movement of the commodity of HS 22
- KL comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.03 Cr) of INTERNAL movement of the commodity of HS 22

HS 23: RESIDUES AND WASTE FROM THE FOOD INDUSTRIES; PREPARED ANIMAL FODER

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST

STATE having around 98.8% of VALUE (Rs. 53.37 Cr) of OUTWARD movement of the commodity of HS 23

- KL comes out to be the FIRST STATE having around 98.1% of VALUE (Rs. 53.00 Cr) of INWARD movement of the commodity of HS 23
- NO INTERNAL Movement has been reported for the commodity of HS 23

HS 25: SALT; SULPHUR; EARTHS AND STONE; PLASTERING MATERIALS, LIME AND CEMENT

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 95.4% of VALUE (Rs. 738.32 Cr) of OUTWARD movement of the commodity of HS 25
- Whereas, West Bengal comes out to be the FIRST STATE having around 45.6% of VALUE (Rs. 353.38 Cr) of INWARD movement of the commodity of HS 25
- GJ comes out to be the FIRST STATE having around 99.8% of VALUE (Rs. 568.87 Cr) of INTERNAL movement of the commodity of HS 25

HS 26: ORES, SLAG AND ASH

- During the period April 2021 to March 2022, AP comes out to be the FIRST STATE having around 77.2% of VALUE (Rs. 1734.34 Cr) of OUTWARD movement of the commodity of HS 26
- Whereas, Karnataka comes out to be the FIRST STATE having around 76.7% of VALUE (Rs. 1723.1 Cr) of INWARD movement of the commodity of HS 26
- NO INTERNAL Movement has been reported for the commodity of HS 26

HS 27: MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES

- During the period April 2021 to March 2022, AP comes out to be the FIRST STATE having around 22.3% of VALUE (Rs. 15786.08 Cr) of OUTWARD movement of the commodity of HS 27
- Whereas, Odisha comes out to be the FIRST STATE having around 30.6% of VALUE (Rs. 21660.37 Cr) of INWARD movement of the commodity of HS 27
- TN comes out to be the FIRST STATE having around 51.9% of VALUE (Rs. 1859.16

Cr) of INTERNAL movement of the commodity of HS 27

HS28: INORGANIC CHEMICALS; ORGANIC OR INORGANIC COMPOUNDS OF PRECIOUS METALS, OF RARE-EARTH METALS, OR RADI. ELEM. OR OF ISOTOPES

- During the period April 2021 to March 2022, OD comes out to be the FIRST STATE having around 39.6% of VALUE (Rs. 847.86 Cr) of OUTWARD movement of the commodity of HS 28
- Whereas, Odisha comes out to be the FIRST STATE having around 50.1% of VALUE (Rs. 1073.28 Cr) of INWARD movement of the commodity of HS 28
- NO INTERNAL Movement has been reported for the commodity of HS 28

HS29: ORGANIC CHEMICALS

- During the period April 2021 to March 2022, Tamil Nadu comes out to be the FIRST STATE having around 32.3% of VALUE (Rs. 1243.17 Cr) of OUTWARD movement of the commodity of HS 29
- Whereas, West Bengal comes out to be the FIRST STATE having around 51.4% of VALUE (Rs. 1980.49 Cr) of INWARD movement of the commodity of HS 29
- GJ comes out to be the FIRST STATE having around 62.9% of VALUE (Rs. 45.20 Cr) of INTERNAL movement of the commodity of HS 29

HS30: PHARMACEUTICAL PRODUCTS

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 1.60 Cr) of OUTWARD movement of the commodity of HS 30
- Kerala comes out to be the FIRST STATE having around 99.4% of VALUE (Rs. 1.59 Cr) of INWARD movement of the commodity of HS 30
- NO INTERNAL Movement has been reported for the commodity of HS 30

HS 31: FERTILISERS

- During the period April 2021 to March 2022, AP comes out to be the FIRST STATE having around 99.8% of VALUE (Rs. 2721.56 Cr) of OUTWARD movement of the commodity of HS 31

- Whereas, Odisha comes out to be the FIRST STATE having around 99.8% of VALUE (Rs. 2721.3 Cr) of INWARD movement, movement of the commodity of HS 31
- NO INTERNAL Movement has been reported for the commodity of HS 31

HS32: TANNING OR DYEING EXTRACTS; TANNINS AND THEIR DERI. DYES, PIGMENTS AND OTHER COLOURING MATTER; PAINTS AND VER; PUTTY AND OTHER MASTICS; INKS

- During the period April 2021 to March 2022, GJ comes out to be the FIRST STATE having around 99.6% of VALUE (Rs. 10.35 Cr) of OUTWARD movement of the commodity of HS 32
- Whereas, Kerala comes out to be the FIRST STATE having around 99.6% of VALUE (Rs. 10.35Cr) of INWARD movement of the commodity of HS 32
- TN comes out to be the FIRST STATE having around 91.8% of VALUE (Rs. 0.28 Cr) of INTERNAL movement of the commodity of HS 32

HS 33: ESSENTIAL OILS AND RESINOIDS; PERFUMERY, COSMETIC OR TOILET PREPARATIONS

- During the period April 2021 to March 2022, WB comes out to be the FIRST STATE having around 48.2% of VALUE (Rs. 1.76 Cr) of OUTWARD movement of the commodity of HS 33
- Whereas, Kerala comes out to be the FIRST STATE having around 47.3% of VALUE (Rs. 1.72 Cr) of INWARD movement of the commodity of HS 33
- NO INTERNAL Movement has been reported for the commodity of HS 33

HS 34: SOAP, ORGANIC SURFACE-ACTIVE AGENTS, WASHING PREPARATIONS, LUBRICATING PREPARATIONS, ARTIFICIAL WAXES, PREPARED WAXES, POLISHING OR SCOURING PREP

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 55.8% of VALUE (Rs. 16.47 Cr) of OUTWARD movement of the commodity of HS 34
- Whereas, Kerala comes out to be the FIRST STATE having around 53.8% of VALUE (Rs. 15.89 Cr) of INWARD movement of the commodity of HS 34
- TN comes out to be the FIRST STATE having around 100% of VALUE (Rs 0.003 Cr)

of INTERNAL movement of the commodity of HS 34

HS 35: ALBUMINOIDAL SUBSTANCES; MODIFIED STARCHES; GLUES; ENZYMES

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.04 Cr) of OUTWARD movement of the commodity of HS 35
- KL comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.04 Cr) of INWARD movement of the commodity of HS 35
- NO INTERNAL Movement has been reported for the commodity of HS 35

HS 38: MISCELLANEOUS CHEMICAL PRODUCTS

- During the period April 2021 to March 2022, Odisha comes out to be the FIRST STATE having around 61.4% of VALUE (Rs. 64.34 Cr) of OUTWARD movement of the commodity of HS 38
- Whereas, Tamil Nadu comes out to be the FIRST STATE having around 98.2% of VALUE (Rs. 102.85 Cr) of INWARD movement of the commodity of HS 38
- TN comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.01 Cr) of INTERNAL movement of the commodity of HS 38.

HS 39: PLASTIC AND ARTICLES THEREOF

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 79.9% of VALUE (Rs. 455.5 Cr) of OUTWARD movement of the commodity of HS 39
- Whereas, Kerala comes out to be the FIRST STATE having around 79.8% of VALUE (Rs. 454.58 Cr) of INWARD movement of the commodity of HS 39
- GJ comes out to be the FIRST STATE having around 100% of VALUE (Rs. 42.02 Cr) of INTERNAL movement of the commodity of HS 39

HS 40: RUBBER AND ARTICLES THEREOF

- During the period April 2021 to March 2022, Kerala comes out to be the FIRST STATE having around 68.6% of VALUE (Rs. 34.22 Cr) of OUTWARD movement of the commodity of HS 40
- Whereas, Gujarat comes out to be the FIRST STATE having around 68.6% of VALUE

(Rs. 34.22 Cr) of INWARD movement of the commodity of HS 40

- NO INTERNAL Movement has been reported for the commodity of HS 40

HS 44: WOOD AND ARTICLES OF WOOD; WOOD CHARCOAL

- It is observed that during the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 77.2% of VALUE (Rs. 24.76 Cr) of OUTWARD movement of the commodity of HS 44
- Whereas, West Bengal comes out to be the FIRST STATE having around 60.7% of VALUE (Rs. 19.45 Cr) of INWARD movement of the commodity of HS 44
- TN comes out to be the FIRST STATE having around 85.8% of VALUE (Rs. 0.20 Cr) of INTERNAL movement of the commodity of HS 44

HS 45: CORK AND ARTICLES OF CORK

- During the period April 2021 to March 2022, NO OUTWARD Movement has been reported for the commodity of HS 45
- Similarly, NO INWARD Movement has been reported for the commodity of HS 45
- TN comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.12 Cr) of INTERNAL movement of the commodity of HS 45

HS 48: PAPER AND PAPERBOARD; ARTICLES OF PAPER PULP, OF PAPER OR OF PAPERBOARD

- During the period April 2021 to March 2022, West Bengal comes out to be the FIRST STATE having around 78.4% of VALUE (Rs. 10.87 Cr) of OUTWARD movement of the commodity of HS 48
- KL comes out to be the FIRST STATE having around 87.2% of VALUE (Rs. 12.09 Cr) of INWARD movement of the commodity of HS 48
- NO INTERNAL Movement has been reported for the commodity of HS 48

HS 52: COTTON

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 3102.23 Cr) of OUTWARD movement of the commodity of HS 52
- KL comes out to be the FIRST STATE having around 100% of VALUE (Rs. 3102.23 Cr) of INWARD movement of the commodity of HS 52

- NO INTERNAL Movement has been reported for the commodity of HS 52

HS 53: OTHER VEGETABLE TEXTILE FIBRES; PAPER YARN AND WOVEN FABRICS OF PAPER YARN

- It is observed that during the period April 2021 to March 2022, West Bengal comes out to be the FIRST STATE having around 100% of VALUE (Rs. 2.36 Cr) of OUTWARD movement of the commodity of HS 53
- .KL comes out to be the FIRST STATE having around 100% of VALUE (Rs. 2.36 Cr) of INWARD movement, of the commodity of HS 53
- NO INTERNAL Movement has been reported for the commodity of HS 53

HS 57: CARPETS AND OTHER TEXTILE FLOOR COVERINGS

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 18.64 Cr) of OUTWARD movement of the commodity of HS 57
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 18.64 Cr) of INWARD movement of the commodity of HS 57
- NO INTERNAL Movement has been reported for the commodity of HS 57

HS 58: SPECIAL WOVEN FABRICS; TUFTED TEXTILE FABRICS; LACE; TAPESTRIES; TRIMMINGS; EMBROIDERY

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.11 Cr) of OUTWARD movement of the commodity of HS 58
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.11 Cr) of INWARD movement of the commodity of HS 58
- NO INTERNAL Movement has been reported for the commodity of HS 58

HS 59: IMPREGNATED, COATED, COVERED OR LAMINATED TEXTILE FABRICS; TEXTILE ARTICLES OF A KIND SUITABLE FOR INDUSTRIAL USE

- It is observed that during the period April 2021 to March 2022, NO OUTWARD Movement has been reported for the commodity of HS 59

- Similarly, NO INWARD Movement has been reported for the commodity of HS 59
- TN comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.01Cr) of INTERNAL movement of the commodity of HS 59

HS 62: ARTICLES OF APPAREL AND CLOTHING ACCESSORIES, NOT KNITTED OR CROCHETED

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 1.5 Cr) of OUTWARD movement of the commodity of HS 62
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 1.5 Cr) of INWARD movement of the commodity of HS 62
- NO INTERNAL Movement has been reported for the commodity of HS 62

HS 63: OTHER MADE UP TEXTILE ARTICLES; SETS; WORN CLOTHING AND WORN TEXTILE ARTICLES; RAGS

- During the period April 2021 to March 2022, West Bengal comes out to be the FIRST STATE having around 48.4% of VALUE (Rs. 2.46 Cr) of OUTWARD movement of the commodity of HS 63
- Whereas, Kerala comes out to be the FIRST STATE having around 46.1% of VALUE (Rs. 2.34 Cr) of INWARD movement of the commodity of HS 63
- NO INTERNAL Movement has been reported for the commodity of HS 63

HS 67: PREPARED FEATHERS AND DOWN AND ARTICLES MADE OF FEATHERS OR OF DOWN; ARTIFICIAL FLOWERS; ARTICLES OF HUMAN HAIR

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.09 Cr) of OUTWARD movement of the commodity of HS 67
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.09 Cr) of INWARD movement of the commodity of HS 67
- NO INTERNAL Movement has been reported for the commodity of HS 67

HS 68: ARTICLES OF STONE, PLASTER, CEMENT, ASBESTOS,

MICA OR SIMILAR MATERIALS

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 84.3% of VALUE (Rs. 72.13 Cr) of OUTWARD movement of the commodity of HS 68
- Whereas, West Bengal comes out to be the FIRST STATE having around 65.6% of VALUE (Rs. 53.12 Cr) of INWARD movement of the commodity of HS 68
- TN comes out to be the FIRST STATE having around 100% of VALUE (Rs. 3.00 Cr) of INTERNAL movement of the commodity of HS 68

HS 69: CERAMIC PRODUCTS

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 99.1% of VALUE (Rs. 1222.63 Cr) of OUTWARD movement of the commodity of HS 69
- Whereas, Kerala comes out to be the FIRST STATE having around 91.4% of VALUE (Rs. 1127.58 Cr) of INWARD movement, of the commodity of HS 69
- NO INTERNAL Movement has been reported for the commodity of HS 69

HS 70: GLASS AND GLASSWARE

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 97.4% of VALUE (Rs. 4.78 Cr) of OUTWARD movement of the commodity of HS 70
- Whereas, Kerala comes out to be the FIRST STATE having around 97.4% of VALUE (Rs. 4.78 Cr) of INWARD movement of the commodity of HS 70
- NO INTERNAL Movement has been reported for the commodity of HS 70

HS 71: NATURAL OR CULTURED PEARLS, PRECIOUS OR SEMIPRECIOUS STONES, PRE.METALS, CLAD WITH PRE.METAL AND ARTCLS THEREOF; IMIT. JEWELRY; COIN

- During the period April 2021 to March 2022, Tamil Nadu comes out to be the FIRST STATE having around 92.8% of VALUE (Rs. 0.50 Cr) of OUTWARD movement of the commodity of HS 71
- Whereas, A&N Island comes out to be the FIRST STATE having around 92.8% of VALUE (Rs. 0.50 Cr) of INWARD movement of the commodity of HS 71

- TN comes out to be the FIRST STATE having around 100% of VALUE of INTERNAL movement of the commodity of HS 71

HS 72: IRON AND STEEL

- During the period April 2021 to March 2022, GA comes out to be the FIRST STATE having around 54.5% of VALUE (Rs. 764.31 Cr) of OUTWARD movement of the commodity of HS 72
- Whereas, Gujarat comes out to be the FIRST STATE having around 54.6% of VALUE (Rs. 765.91 Cr) of INWARD movement of the commodity of HS 72
- GJ comes out to be the FIRST STATE having around 98.9% of VALUE (Rs. 17.73 Cr) of INTERNAL movement of the commodity of HS 72

HS 73: ARTICLES OF IRON OR STEEL

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 44.7% of VALUE (Rs. 2.96 Cr) of OUTWARD movement of the commodity of HS 73
- Whereas, Kerala comes out to be the FIRST STATE having around 39.5% of VALUE (Rs. 2.62 Cr) of INWARD movement of the commodity of HS 73
- TN comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.002 Cr) of INTERNAL movement of the commodity of HS 73

HS 74: COPPER AND ARTICLES THEREOF

- During the period April 2021 to March 2022, Tamil Nadu comes out to be the FIRST STATE having around 62.2% of VALUE (Rs. 0.36 Cr) of OUTWARD movement of the commodity of HS 74
- Whereas, West Bengal comes out to be the FIRST STATE having around 79.2% of VALUE (Rs. 0.46 Cr) of INWARD movement of the commodity of HS 74
- NO INTERNAL Movement has been reported for the commodity of HS 74

HS 76: ALUMINIUM AND ARTICLES THEREOF

- During the period April 2021 to March 2022, AP comes out to be the FIRST STATE having around 98.9% of VALUE (Rs. 43.36 Cr) of OUTWARD movement of the commodity of HS 76
- Whereas, Tamil Nadu comes out to be the FIRST STATE having around 98.9% of

VALUE (Rs. 43.36 Cr) of INWARD movement of the commodity of HS 76

- NO INTERNAL Movement has been reported for the commodity of HS 76

HS 79: ZINC AND ARTICLES THEREOF

- During the period April 2021 to March 2022, Tamil Nadu comes out to be the FIRST STATE having around 100% of VALUE (Rs. 2.44 Cr) of OUTWARD movement of the commodity of HS 79
- Whereas, West Bengal comes out to be the FIRST STATE having around 100% of VALUE (Rs. 2.44 Cr) of INWARD movement of the commodity of HS 79
- NO INTERNAL Movement has been reported for the commodity of HS 79

HS 84: NUCLEAR REACTORS, BOILERS, MACHINERY AND MECHANICAL APPLIANCES; PARTS THEREOF

- During the period April 2021 to March 2022, AP comes out to be the FIRST STATE having around 86.1% of VALUE (Rs. 39.28 Cr) of OUTWARD movement of the commodity of HS 84
- Whereas, Tamil Nadu comes out to be the FIRST STATE having around 68.7% of VALUE (Rs. 31.36 Cr) of INWARD movement of the commodity of HS 84
- TN comes out to be the FIRST STATE having around 94.1% of VALUE (Rs. 10.22 Cr) of INTERNAL movement of the commodity of HS 84

HS 85: ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS

- During the period April 2021 to March 2022, Karnataka comes out to be the FIRST STATE having around 89% of VALUE (Rs. 53.76 Cr) of OUTWARD movement of HS 85
- Whereas, Tamil Nadu comes out to be the FIRST STATE having around 89.2% of VALUE (Rs. 53.91 Cr) of INWARD movement of the commodity of HS 85
- TN comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.02 Cr) of INTERNAL movement of the commodity of HS 85

HS 86: RAILWAY OR TRAMWAY LOCOMOTIVES, ROLLING-STOCK AND PARTS THEREOF; RAILWAY OR TRAMWAY TRACK FIXTURES AND FITTINGS AND PARTS THEREOF; MECHANICAL

- During the period April 2021 to March 2022, MH comes out to be the FIRST STATE having around 37.3% of VALUE (Rs. 6334.57 Cr) of OUTWARD movement of the commodity of HS 86
- Whereas, Gujarat comes out to be the FIRST STATE having around 37.8% of VALUE (Rs. 6419.6 Cr) of INWARD movement of the commodity of HS 86
- MH comes out to be the FIRST STATE having around 100% of VALUE (Rs. 571.18 Cr) of INTERNAL movement of the commodity of HS 86

HS 87: VEHICLES OTHER THAN RAILWAY OR TRAMWAY ROLLING STOCK, AND PARTS AND ACCESSORIES THEREOF

- During the period April 2021 to March 2022, A&N Island comes out to be the FIRST STATE having around 56.5% of VALUE (Rs. 6.55 Cr) of OUTWARD movement of the commodity of HS 87
- Whereas, Tamil Nadu comes out to be the FIRST STATE having around 71.6% of VALUE (Rs. 8.31 Cr) of INWARD movement of INWARD movement of the commodity of HS 87
- AP comes out to be the FIRST STATE having around 99.3% of VALUE (Rs. 361.28 Cr) of INTERNAL movement of the commodity of HS 87

HS 89: SHIPS, BOATS AND FLOATING STRUCTURES

- During the period April 2021 to March 2022, Tamil Nadu comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.2 Cr) of OUTWARD movement of the commodity of HS 89
- Whereas, A&N Island comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.2 Cr) of INWARD movement of the commodity of HS 89
- TN comes out to be the FIRST STATE having around 100% of VALUE (Rs. 3 Cr) of INTERNAL movement of the commodity of HS 89

HS 91: CLOCKS AND WATCHES AND PARTS THEREOF

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.51 Cr) of OUTWARD movement of the commodity of HS 91
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.51 Cr) of INWARD movement of the commodity of HS 91
- NO INTERNAL Movement has been reported for the commodity of HS 91

**HS 92: MUSICAL INSTRUMENTS; PARTS AND ACCESSORIES
OF SUCH ARTICLES**

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.18 Cr) of OUTWARD movement of the commodity of HS 92
- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.18 Cr) of INWARD movement of the commodity of HS 92
- NO INTERNAL Movement has been reported for the commodity of HS 92

**HS 94: FURNITURE; BEDDING, MATTRESSES, MATTRESS
SUPPORTS, CUSHIONS AND SIMILAR STUFFED FURNISHING;
LAMPS AND LIGHTING FITTINGS NOT ELSEWHERE
SPECIFIED OR INC**

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.68 Cr) of OUTWARD movement of the commodity of HS 94
- Whereas, West Bengal comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.68 Cr) of INWARD movement of the commodity of HS 94
- KL comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.001 Cr) of INTERNAL movement of the commodity of HS 94

**HS 95: TOYS, GAMES AND SPORTS REQUISITES; PARTS AND
ACCESSORIES THEREOF**

- During the period April 2021 to March 2022, Gujarat comes out to be the FIRST

STATE having around 100% of VALUE (Rs. 0.17 Cr) of OUTWARD movement of the commodity of HS 95

- Whereas, Kerala comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.17 Cr) of INWARD movement of the commodity of HS 95
- NO INTERNAL Movement has been reported for the commodity of HS 95

HS 96: MISCELLANEOUS MANUFACTURED ARTICLES

- During the period April 2021 to March 2022, Tamil Nadu comes out to be the FIRST STATE having around 98.2% of VALUE (Rs. 0.83 Cr) of OUTWARD movement of the commodity of HS 96
- Whereas, West Bengal comes out to be the FIRST STATE having around 100% of VALUE (Rs. 0.84 Cr) of INWARD movement of the commodity of HS 96
- NO INTERNAL Movement has been reported for the commodity of HS 96

HS 98: PROJECT GOODS; SOME SPECIAL USES

- During the period April 2021 to March 2022, Tamil Nadu comes out to be the FIRST STATE having around 56.1% of VALUE (Rs. 5.45 Cr) of OUTWARD movement of the commodity of HS 98.
- Whereas, West Bengal comes out to be the FIRST STATE having around 74.2% of VALUE (Rs. 7.19 Cr) of INWARD movement of the commodity of HS 98
- TN comes out to be the FIRST STATE having around 71.1% of VALUE (Rs. 40.50 Cr) of INTERNAL movement of the commodity of HS 98

HS 99: MISCELLANEOUS GOODS

- During the period April 2021 to March 2022, Tamil Nadu comes out to be the FIRST STATE having around 67.1% of VALUE (Rs. 57.05 Cr) of OUTWARD movement of the commodity of HS 99
- Whereas, West Bengal comes out to be the FIRST STATE having around 81.4% of VALUE (Rs. 69.14 Cr) of INWARD movement of the commodity of HS 99
- TN comes out to be the FIRST STATE having around 94% of VALUE (Rs. 0.31 Cr) of INTERNAL movement of the commodity of HS 99

Appendix A

INTER-INTRA STATE MOVEMENT TABLES

*This chapter depicts the detail TABLEs of the STATEMENTs
discussed in Chapter Four*

**TABLE 4.1V :: INTER and INTRA-STATE Movement of Commodities (HS2 digit) of Inland Coasting Trade in VALUE in Rs. Crore**

| HS2 | HS2D | INTER STATE | INTRA STATE |
|-------|---|----------------|----------------|
| HS 04 | DAIRY PRODUCE; BIRDS' EGGS; NATURAL HONEY; EDIBLE PROD. OF ANIMAL ORIGIN, NOT ELSEWHERE SPEC. OR INCLUDED. | 48.95 | - |
| HS 05 | PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED. | 1.72 | - |
| HS 07 | EDIBLE VEGETABLES AND CERTAIN ROOTS AND TUBERS. | 475.57 | 0.05 |
| HS 08 | EDIBLE FRUIT AND NUTS; PEEL OR CITRUS FRUIT OR MELONS. | 3.01 | 0.01 |
| HS 09 | COFFEE, TEA, MATE AND SPICES. | 57.9 | - |
| HS 10 | CEREALS. | 407.84 | 17.41 |
| HS 11 | PRODUCTS OF THE MILLING INDUSTRY; MALT; STARCHES; INULIN; WHEAT GLUTEN. | 0.09 | - |
| HS 12 | OIL SEEDS AND OLEA. FRUITS; MISC. GRAINS, SEEDS AND FRUIT; INDUSTRIAL OR MEDICINAL PLANTS; STRAW AND FODDER. | 10.89 | - |
| HS 14 | VEGETABLE PLAITING MATERIALS; VEGETABLE PRODUCTS NOT ELSEWHERE SPECIFIED OR INCLUDED. | 2.41 | - |
| HS 15 | ANIMAL OR VEGETABLE FATS AND OILS AND THEIR CLEAVAGE PRODUCTS; PRE. EDIBLE FATS; ANIMAL OR VEGETABLE WAXEX. | 16184.49 | - |
| HS 18 | COCOA AND COCOA PREPARATIONS. | 242.13 | - |
| HS 19 | PREPARATIONS OF CEREALS, FLOUR, STARCH OR MILK; PASTRYCOOKS PRODUCTS. | 1.16 | - |
| HS 21 | MISCELLANEOUS EDIBLE PREPARATIONS. | 9.96 | - |
| HS 22 | BEVERAGES, SPIRITS AND VINEGAR. | 0.02 | 0.03 |
| HS 23 | RESIDUES AND WASTE FROM THE FOOD INDUSTRIES; PREPARED ANIMAL FODER. | 54.01 | - |
| HS 25 | SALT; SULPHUR; EARTHS AND STONE; PLASTERING MATERIALS, LIME AND CEMENT. | 774.19 | 569.87 |
| HS 26 | ORES, SLAG AND ASH. | 2245.7 | - |
| HS 27 | MINERAL FUELS, MINERAL OILS AND PRODUCTS OF THEIR DISTILLATION; BITUMINOUS SUBSTANCES; MINERAL WAXES. | 70784.47 | 3579.52 |
| HS 28 | INORGANIC CHEMICALS; ORGANIC OR INORGANIC COMPOUNDS OF PRECIOUS METALS, OF RARE-EARTH METALS, OR RADI. ELEM. OR OF ISOTOPES. | 2141.45 | - |
| HS 29 | ORGANIC CHEMICALS | 3849.59 | 71.89 |
| HS 30 | PHARMACEUTICAL PRODUCTS | 1.6 | - |
| HS 31 | FERTILISERS. | 2727.13 | - |
| HS 32 | TANNING OR DYEING EXTRACTS; TANNINS AND THEIR DERI. DYES, PIGMENTS AND OTHER COLOURING MATTER; PAINTS AND VER; PUTTY AND OTHER MASTICS; INKS. | 10.39 | 0.3 |

**TABLE 4.1V :: INTER and INTRA-STATE Movement of Commodities (HS2 digit) of Inland Coasting Trade in VALUE in Rs. Crore**

| HS2 | HS2D | INTER STATE | INTRA STATE |
|-------|--|----------------|----------------|
| HS 33 | ESSENTIAL OILS AND RESINOIDS; PERFUMERY, COSMETIC OR TOILET PREPARATIONS. | 3.64 | - |
| HS 34 | SOAP, ORGANIC SURFACE-ACTIVE AGENTS, WASHING PREPARATIONS, LUBRICATING PREPARATIONS, ARTIFICIAL WAXES, PREPARED WAXES, POLISHING OR SCOURING PREP. | 29.54 | 0 |
| HS 35 | ALBUMINOIDAL SUBSTANCES; MODIFIED STARCHES; GLUES; ENZYMES. | 0.04 | - |
| HS 38 | MISCELLANEOUS CHEMICAL PRODUCTS. | 104.74 | 0.01 |
| HS 39 | PLASTIC AND ARTICLES THEREOF. | 569.79 | 42.02 |
| HS 40 | RUBBER AND ARTICLES THEREOF. | 49.86 | - |
| HS 44 | WOOD AND ARTICLES OF WOOD; WOOD CHARCOAL. | 32.05 | 0.23 |
| HS 45 | CORK AND ARTICLES OF CORK. | - | 0.12 |
| HS 48 | PAPER AND PAPERBOARD; ARTICLES OF PAPER PULP, OF PAPER OR OF PAPERBOARD. | 13.86 | - |
| HS 52 | COTTON. | 3102.23 | - |
| HS 53 | OTHER VEGETABLE TEXTILE FIBRES; PAPER YARN AND WOVEN FABRICS OF PAPER YARN. | 2.36 | - |
| HS 57 | CARPETS AND OTHER TEXTILE FLOOR COVERINGS. | 18.64 | - |
| HS 58 | SPECIAL WOVEN FABRICS; TUFTED TEXTILE FABRICS; LACE; TAPESTRIES; TRIMMINGS; EMBROIDERY. | 0.11 | - |
| HS 59 | IMPREGNATED, COATED, COVERED OR LAMINATED TEXTILE FABRICS; TEXTILE ARTICLES OF A KIND SUITABLE FOR INDUSTRIAL USE. | - | 0.01 |
| HS 62 | ARTICLES OF APPAREL AND CLOTHING ACCESSORIES, NOT KNITTED OR CROCHETED. | 1.5 | - |
| HS 63 | OTHER MADE UP TEXTILE ARTICLES; SETS; WORN CLOTHING AND WORN TEXTILE ARTICLES; RAGS | 5.08 | - |
| HS 67 | PREPARED FEATHERS AND DOWN AND ARTICLES MADE OF FEATHERS OR OF DOWN; ARTIFICIAL FLOWERS; ARTICLES OF HUMAN HAIR. | 0.09 | - |
| HS 68 | ARTICLES OF STONE, PLASTER, CEMENT, ASBESTOS, MICA OR SIMILAR MATERIALS. | 85.52 | 3 |
| HS 69 | CERAMIC PRODUCTS. | 1233.32 | - |
| HS 70 | GLASS AND GLASSWARE. | 4.91 | - |
| HS 71 | NATURAL OR CULTURED PEARLS, PRECIOUS OR SEMIPRECIOUS STONES, PRE-METALS, CLAD WITH PRE-METAL AND ARTCLS THEREOF; IMIT. JEWELRY; COIN. | 0.54 | 0.35 |
| HS 72 | IRON AND STEEL | 1402.66 | 17.92 |
| HS 73 | ARTICLES OF IRON OR STEEL | 6.63 | 0 |

**TABLE 4.1V :: INTER and INTRA-STATE Movement of Commodities (HS2 digit) of Inland Coasting Trade in VALUE in Rs. Crore**

| HS2 | HS2D | INTER STATE | INTRA STATE |
|------------|---|------------------------|------------------------|
| HS 74 | COPPER AND ARTICLES THEREOF. | 0.58 | - |
| HS 76 | ALUMINIUM AND ARTICLES THEREOF. | 43.84 | - |
| HS 79 | ZINC AND ARTICLES THEREOF. | 2.44 | - |
| HS 84 | NUCLEAR REACTORS, BOILERS, MACHINERY AND MECHANICAL APPLIANCES; PARTS THEREOF. | 45.62 | 10.86 |
| HS 85 | ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS. | 60.43 | 0.02 |
| HS 86 | RAILWAY OR TRAMWAY LOCOMOTIVES, ROLLING-STOCK AND PARTS THEREOF; RAILWAY OR TRAMWAY TRACK FIXTURES AND FITTINGS AND PARTS THEREOF; MECHANICAL | 16982.42 | 571.19 |
| HS 87 | VEHICLES OTHER THAN RAILWAY OR TRAMWAY ROLLING STOCK, AND PARTS AND ACCESSORIES THEREOF. | 11.6 | 363.98 |
| HS 89 | SHIPS, BOATS AND FLOATING STRUCTURES. | 0.2 | 3 |
| HS 91 | CLOCKS AND WATCHES AND PARTS THEREOF. | 0.51 | - |
| HS 92 | MUSICAL INSTRUMENTS; PARTS AND ACCESSORIES OF SUCH ARTICLES. | 0.18 | - |
| HS 94 | FURNITURE; BEDDING, MATTRESSES, MATTRESS SUPPORTS, CUSHIONS AND SIMILAR STUFFED FURNISHING; LAMPS AND LIGHTING FITTINGS NOT ELSEWHERE SPECIFIED OR INC | 0.68 | 0 |
| HS 95 | TOYS, GAMES AND SPORTS REQUISITES; PARTS AND ACCESSORIES THEREOF. | 0.17 | - |
| HS 96 | MISCELLANEOUS MANUFACTURED ARTICLES. | 0.84 | - |
| HS 98 | PROJECT GOODS; SOME SPECIAL USES. | 9.7 | 56.93 |
| HS 99 | MISCELLANEOUS GOODS. | 84.98 | 0.33 |
| | ALL | 123945.97 | 5309.07 |



| TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore | | | |
|--|--|-------------|-------------|
| HS8 | HS8D | INTER STATE | INTRA STATE |
| HS 04021090 | OTHER MLK AND CRM IN PWDR,GRANL OR SOLID FRM OF FAT CONTNT, BY WT. NOT EXCDNG 1.5% | 48.3 | - |
| HS 04049000 | PRODCTS OTHRTN WHEY CONSISTING OF NATURAL MILK CONSTITNTS | 0.65 | - |
| HS 05061019 | BONES INCLDNG HORN-CORES CRSHD OF OTHRS TRTD WITH ACID | 0.04 | - |
| HS 05061021 | BONE GRIST OF WILD ANMLS TRTD WITH ACID | 0.07 | - |
| HS 05069019 | OTHER BONE MEALS | 1.6 | - |
| HS 07099990 | OTHER OF HDG. 070999 | 0 | - |
| HS 07108090 | OTHER VEGETABLES, FROZN | - | 0.05 |
| HS 07122000 | ONIONS DRIED | 0.93 | - |
| HS 07129020 | DEHYDRATED GARLIC POWDER | 0.24 | - |
| HS 07131020 | GREEN PEAS | 26.22 | - |
| HS 07132020 | BENGAL GRAM (DESI CHANA) | 0.29 | - |
| HS 07134000 | LENTILS (MOSUR),DRIED AND SHLD | 447.91 | - |
| HS 08041020 | DRY DATES SOFT (KHAYZUR OR WET DATES) | 0.14 | - |
| HS 08041090 | OTHER DATES | 2.87 | - |
| HS 08109090 | OTHER FRUITS, FRSH | - | 0.01 |
| HS 09024030 | TEA BLACK,DUST IN BULK | 1.65 | - |
| HS 09083210 | POWDER | 1.15 | - |
| HS 09092110 | OF SEED QUALITY (CORIANDER) | 0.55 | - |
| HS 09092190 | OTHER SEEDS OF CORIANDER; NEITHER CRUSHED NOR GROUND | 0.44 | - |
| HS 09092200 | CRUSHED OR GROUND CORIANDER | 35.98 | - |
| HS 09093119 | OTHER SEEDS OF BLACK CUMMIN NEITHER CRUSHED NOR GROUND | 11.5 | - |
| HS 09096119 | OTHER SEEDS OF ANISE | 0.23 | - |
| HS 09096131 | OF SEED QUALITY (CARAWAY OR FENNEL)) | 2.64 | - |
| HS 09096230 | CARAWAY OR FENNEL | 0.6 | - |
| HS 09109912 | FENUGREEK SEED | 1.65 | - |
| HS 09109990 | OTHER SPICES, NES | 1.52 | - |
| HS 10019910 | WHEAT | 192.6 | - |
| HS 10063010 | RICE PARBOILED | 214.85 | 17.41 |
| HS 10063020 | BASMATI RICE | 0.22 | - |
| HS 10082120 | BAJRA | 0.17 | - |



TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|---|----------------|----------------|
| HS 11010000 | WHEAT OR MESLIN FLOUR | 0.09 | - |
| HS 12023090 | OTHER GROUNDNUT SEEDS | 0.69 | - |
| HS 12059000 | OTHER RAPE/COLZA SEEDS W/N BROKEN | 2.22 | - |
| HS 12073090 | OTHER CASTOR OIL SEEDS | 2.89 | - |
| HS 12074010 | SESAMUM SEED W/N BROKEN OF SEED QLTY | 0.5 | - |
| HS 12075010 | MUSTARD SEEDS W/N BROKEN OF SEED QLTY | 4.59 | - |
| HS 14042000 | COTTON LINTERS | 2.41 | - |
| HS 15111000 | CRUDE PALM OIL AND ITS FRACTNS | 0.09 | - |
| HS 15119030 | REFINED BLEACHED DEODORISED PALM STEARIN | 62.94 | - |
| HS 15119090 | OTHER REFINED PALM OIL | 0.04 | - |
| HS 15121910 | SUNFLOWER OIL EDIBLE GRADE | 1.46 | - |
| HS 15132110 | CRUDE PALM KERNEL OIL | 6.81 | - |
| HS 15162099 | OTHR VEG FATS AND OILS AND THEIR FRACTIONS | 95.98 | - |
| HS 15180031 | OTHR VEGTBL OIL AND ITS FATS OF EDBLE GRADE | 16010.4 | - |
| HS 15180039 | OTHR VEG OIL AND ITS FATS EXCLDEDBLE GRADE | 4.99 | - |
| HS 15211011 | EDIBLE CARNAUBA WAX FOR WAXNG FRSH FRUITS AND VEGTBLES | 1.79 | - |
| HS 18069010 | CHOCOLATE AND CHOCOLATE PRDCTS | 242.13 | - |
| HS 19011010 | MALTED MILK (INCLUDING POWDER) | 0.65 | - |
| HS 19059040 | PAPAD | 0.51 | - |
| HS 21069099 | OTHER FOOD PREPARATION NES | 9.96 | - |
| HS 22011010 | MINERAL WATERS | 0.02 | 0.03 |
| HS 23050010 | OIL-CAKE AND OIL-CAKE MEAL OF GROUND-NUT EXPELLER VARIETY | 41 | - |
| HS 23050090 | OTHER SOLID RESIDUES RESULTING FROM EXTRACTION OF GROUNDNUT OIL | 3.99 | - |
| HS 23069012 | OIL-CAKE AND OIL-CAKE MEAL OF MUSTARD SEEDS EXPELLER VARIETY | 3.54 | - |
| HS 23069027 | OIL-CAKE AND OIL-CAKE MEAL OF CASTOR SEEDS SOLVNT EXTRCTD (DEFATD) VARTY | 1.04 | - |
| HS 23069090 | OTHER OIL CAKE/SOLID RESDUS | 3.31 | - |
| HS 23099010 | COMPOUNDED ANIMAL FEED | 0.88 | - |
| HS 23099090 | OTHER PREPARATIONS OF ANIMAL FEEDING | 0.25 | - |
| HS 25010010 | COMMON SALT(INCL. IODISED SALT) | 327.16 | - |
| HS 25010090 | OTHER SALTS | 14.43 | - |
| HS 25051011 | SILICA SAND PROCESSED (WHITE) | 13.71 | - |

**TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore**

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|---|----------------|----------------|
| HS 25051019 | OTHER SILICA SAND | 0.02 | - |
| HS 25051020 | QUARTZ SANDS (INCL MOULDNG SAND) | 0.39 | - |
| HS 25059000 | OTHER NATRL SANDS NES | 0 | - |
| HS 25070010 | KAOLIN (CHINA CLAY) CRUDE | 1.89 | - |
| HS 25081010 | CRUDE BENTONITE (UNPROCESSED) | 33.19 | - |
| HS 25081090 | OTHR BENTONITE (INCL PROCESSED ACTIVATED AND GROUND) | 12.39 | - |
| HS 25083090 | OTHER FIRE CLAY NES | 0.35 | - |
| HS 25084020 | EARTH CLAY | 0.09 | - |
| HS 25084090 | OTHER CLAYS, NES | 2.4 | - |
| HS 25085031 | SILIMANITE LUMPS | 1.27 | - |
| HS 25090000 | CHALK | 0.44 | - |
| HS 25111010 | BARYTES LUMPS | 167.2 | - |
| HS 25151220 | SLABS MARBLE AND TRAVERTINE | 0.29 | - |
| HS 25151290 | OTHR MARBLE AND TRAVERTINE | 0.3 | - |
| HS 25161200 | GRANITE MERELY CUT INTO BLOCK/SLABS OF RECTANGULAR (INCL SQR) SHAPE | 0.07 | - |
| HS 25162000 | SANDSTONE | 0.24 | - |
| HS 25171010 | PAKUR STONE CRUSHED OR BROKEN -PEBBLESETC | 0.12 | - |
| HS 25174100 | GRANULES CHIPPING AND POWDR OF MARBLE | 0.05 | - |
| HS 25191000 | NATURAL MAGNESIUM CARBONATE(MAGNESITE) | 0.83 | 0.03 |
| HS 25199040 | MAGNESIUM OXIDE | 0.07 | - |
| HS 25201010 | NATURAL GYPSUM AND ANHYDRITE | 0.94 | - |
| HS 25201020 | MARINE GYPSUM AND ANHYDRITE | 6.11 | - |
| HS 25201090 | OTHER GYPSUM AND AMIXDRITE | 0.53 | - |
| HS 25202090 | PLASTERS OTHER THAN CALCINED | 0.32 | - |
| HS 25210090 | LIMESTONE OTHR THN LIMESTONE FLUX | 0.56 | - |
| HS 25222000 | SLAKED LIME | 0.11 | - |
| HS 25223000 | HYDRAULIC LIME | 0.95 | - |
| HS 25231000 | CEMENT CLINKERS | 51.07 | 204.83 |
| HS 25232910 | ORDINARY PORTLAND CEMENT, DRY | 136.17 | 365.01 |
| HS 25309030 | CALCITE | 0.47 | - |
| HS 25309099 | OTHER MINERAL SUBSTANCES NES | 0.05 | - |
| HS 26011111 | 60% FE OR MORE BUT BELOW 62% FE | 12 | - |
| HS 26011119 | 65% FE AND ABOVE | 1854.54 | - |
| HS 26011210 | AGGLOMERATED IRON ORE PELLETS | 0.03 | - |

**TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore**

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|--|----------------|----------------|
| HS 26011290 | AGGLOMERATED IRON ORE AND CONCENTRATES | 50.9 | - |
| HS 26060010 | BAUXITE (NATURAL) NOT CALCINED | 326.47 | - |
| HS 26060020 | BAUXITE(NATURAL) CALCINED | 0.26 | - |
| HS 26100010 | CHROM ORE LUMPS CONTAINING 47% CR ₂ O ₃ AND ABOVE | 0.39 | - |
| HS 26151000 | ZIRCONIUM ORES AND CONCENTRATES | 0.63 | - |
| HS 26190090 | OTHER WASTE FROM IRON/STEEL | 0.47 | - |
| HS 27011200 | BITUMENS COAL W/N PULVERISED BUT NOT AGGLOMERATED | 51.74 | - |
| HS 27011910 | COKING COAL | 13899.28 | - |
| HS 27011920 | STEAM COAL | 0.04 | - |
| HS 27040090 | OTHER COKES OF COAL | 142.82 | 0.06 |
| HS 27075000 | OTHER ARMED HYDROCARBON MIXTURES OF WHICH 65 PERCENT OR MORE BY VOLUME (INCLUDING LOSSES) DISTILLED AT 250 DEGREES C. BY ISO 3405 (ASTM D 86 METHOD) | 1.51 | 0.34 |
| HS 27092000 | PETROLEUM CRUDE | 4307.54 | 244.78 |
| HS 27101221 | LIGHT NAPHTHA | 339.03 | 239.8 |
| HS 27101241 | MOTOR GASOLINE CONFORMING TO STANDARD IS 2796 | 5571.63 | 134 |
| HS 27101249 | M15 FUEL CONFORMING TO STANDARD IS 17076 | 9660.05 | 209.22 |
| HS 27101920 | AVIATION TURBINE FUEL (ATF) | 1409.15 | - |
| HS 27101932 | KEROSENE CONFORMING TO STANDARD IS 1459 | 1234.42 | - |
| HS 27101942 | VACUUM GAS OIL | 143.97 | - |
| HS 27101943 | LIGHT DIESEL OIL CONFORMING TO STANDARD IS 15770 | 2728.37 | 81.94 |
| HS 27101944 | AUTOMOTIVE DIESEL FUEL, NOT CONTAINING BIODIESEL, CONFORMING TO STANDARD IS 1460 | 444.69 | - |
| HS 27101949 | HIGH FLASH HIGH SPEED DIESEL FUEL CONFORMING TO STANDARD IS 16861 | 28583.57 | 2571.95 |
| HS 27101971 | BASE OIL | 464.45 | 87.24 |
| HS 27101973 | ENGINE OIL CONFORMING TO STANDARD IS 14234 | 24.63 | 0.71 |
| HS 27101978 | OTHER LUBRICATING OIL, CONFORMING TO ANY OTHER BIS STANDARD | 12.26 | 5.89 |
| HS 27101990 | OTHER PETROLEUM OILS AND OILS OBTAINED FROM BITUMINOUS MINERALS NES | 898.29 | - |
| HS 27131210 | CALCINED PETROLEUM COKE FOR ANODE MAKING IN ALUMINIUM INDUSTRY CONFORMING TO STANDARD IS 17049 | 621.39 | - |
| HS 27149020 | BITUMEN NATURAL | 245.64 | 3.6 |
| HS 28030010 | CARBON BLACKS | 227.85 | - |
| HS 28070010 | SULPHURIC ACID | 560.07 | - |



TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|---|----------------|----------------|
| HS 28080020 | SULPHONITRIC ACID | 65.56 | - |
| HS 28111990 | OTHER INORGANIC ACIDS | 23.6 | - |
| HS 28112200 | SILICON DIOXIDE | 0.5 | - |
| HS 28142000 | AMMONIA IN AQUEOUS SOLUTION | 799.82 | - |
| HS 28151200 | NAOH IN AQS SOLN (SODA LYE OR LQD SODA) | 6.79 | - |
| HS 28152000 | POTASSIUM HYPROXIDE (CAUSTIC POTASH) | 0.02 | - |
| HS 28182090 | OTHER ALUMINIUM OXIDE | 0.17 | - |
| HS 28211010 | IRON OXIDES | 275.56 | - |
| HS 28271000 | AMMONIUM CHLORIDE | 1.82 | - |
| HS 28289011 | BLEACHING PASTE OR POWDER OF SODIUM HYPOCHLORITES | 11.41 | - |
| HS 28322020 | MAGNESIUM SULPHITE | 0.09 | - |
| HS 28331100 | DISODIUM SULPHATE | 0.01 | - |
| HS 28332100 | MAGNESIUM SULPHATE | 0.02 | - |
| HS 28332910 | FERROUS SULPHATE | 0.82 | - |
| HS 28332990 | OTHER SULPHATES, NES | 0.33 | - |
| HS 28362010 | DISODIUM CARBONATE DENSE | 53.76 | - |
| HS 28362020 | DISODIUM CARBONATE LIGHT | 97.19 | - |
| HS 28362090 | OTHER DISODIUM CARBONATE | 2.57 | - |
| HS 28363000 | SODIUM HYDROGEN CARBONATE (SODIUM BICARBONATE) | 13.35 | - |
| HS 28365000 | CALCIUM CARBONATE | 0.13 | - |
| HS 29012100 | UNSATURATED ETHYLENE | 0.13 | 1.24 |
| HS 29012200 | UNSATURATED PROPENE (PROPYLENE) | 176.25 | 36 |
| HS 29024100 | O-XYLENE | 896.05 | 26.69 |
| HS 29024300 | P-XYLENE | 1980.49 | 7.96 |
| HS 29031400 | CARBON TETRACHLORIDE | 3.69 | - |
| HS 29051490 | OTHER BUTANOLS | 174.51 | - |
| HS 29161100 | ACRYLIC ACID AND ITS SALTS | 0.39 | - |
| HS 29173600 | TEREPHTHALIC ACID AND ITS SALTS | 618.08 | - |
| HS 30041010 | PENICILLIN IN CAPSULES, INJECTIONS ETC. | 0.29 | - |
| HS 30041090 | OTHER MDCMNTS CNTNG PENCLLNS/DRVTVS THROF WITH A PENCLLNC ACID STRCTR/STRPTMYCNS OR THEIR DERVATIVS PUT UP FOR RETALE SA | 1.31 | - |
| HS 31010099 | OTHER ANML/VGTBL FRTLRSRS,W/N MIXED TOGETH.CHMCLY TRTD;FERTILISERS PRDCD BY THE MXNG/CHMCL TREATMNT OF ANML/VEGTBL PRDCTS | 0.17 | - |



TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|--|----------------|----------------|
| HS 31021000 | UREA WHETHER OR NOT IN AQUEOUS SOLUTION | 0.2 | - |
| HS 31029090 | OTHER CALCIUM NITRATE AND MAGNESIUM NITRATE | 0.19 | - |
| HS 31052000 | MINRL/CHEMCL FERTLSRS CONTNG THE THREE FRTLSNG ELMNTS NITROGN PHOSPHRS AND POTASIUUM | 5.02 | - |
| HS 31059090 | OTHER FERTILISERS N.E.S. | 2721.56 | - |
| HS 32099020 | EMULSION PAINTS NES | 10.35 | 0.02 |
| HS 32099090 | OTHR PAINT VARNSHS (INCL ENML AND LAQURS) BSD ON OTHR SYNTHTIC POLYMERS ETC N.E.S.; | - | 0.28 |
| HS 32159090 | OTHER INK NES | 0.04 | - |
| HS 33049120 | POWDER TALCUM | 0.03 | - |
| HS 33049190 | OTHER POWDERS WHETHER OR NOT COMPRESSED | 0.66 | - |
| HS 33049930 | MOISTURISING LOTION | 1.2 | - |
| HS 33049990 | OTHERS | 1.76 | - |
| HS 34011941 | HOUSEHOLD SOAPS | 0.31 | - |
| HS 34012000 | SOAP IN OTHER FORMS | 15.69 | - |
| HS 34013011 | MEDICATED TOILET SOAPS | 0.27 | - |
| HS 34021190 | OTHERS(E.G.ALKYL SULPHATES,TECHNICAL DODECYLBENZENE-SULPHONATES,ETC) | 9.12 | - |
| HS 34029012 | CLEANING OR DEGREASING PREPN NOT HAVING BASIS OF SOAP/OTHER ORGANIC SURFACE ACTIVE(SYNTHETIC DETERGENTS) | 3.95 | - |
| HS 34029049 | OTHER (WETTING AGENTS) | 0.2 | - |
| HS 34029092 | CLEANING OR DEGREASING PREPN NOT HAVING BASIS OF SOAP/OTHER ORGANIC SURFACE ACTIVE(OTHER PREPARATIONS) | - | 0 |
| HS 35069999 | OTHR PRPD GLUES AND OTHR ADHSVS NES | 0.04 | - |
| HS 38029019 | OTHER ACTVTD NATRL MNRL PRDCTS | 0 | - |
| HS 38151100 | SUPPRTD CATALYSTS WTH NICKEL/NICKEL CMPNDS | 104.74 | - |
| HS 38160000 | REFRACTORY CEMENT-CORTARS-CONCRETES AND SMLRCMPSTNS OTHR THN PRDCTS OF HDG NO. 3801 | - | 0.01 |
| HS 39042110 | POLY(VINYL CHLORIDE) (PVC) RESINS | 4.17 | - |
| HS 39042200 | OTHER POLY (VINYL CHORIDE), MIXED WITH OTHER SUBSTANCES -- PLASTICISED | 2.62 | - |
| HS 39042210 | POLY (VINYL CHLORIDE) (PVC) RESINS (EMULSION GRADE) | 103.43 | 42.02 |
| HS 39042290 | OTHER POLY (VINYL CHORIDE), MIXED WITH OTHER SUBSTANCES -- PLASTICISED | 0.29 | - |



TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|--|----------------|----------------|
| HS 39069090 | OTHERS ACRYLIC POLYMERS IN PRIMARY FORMS EXCL. POLY (METHYL METHACRYLATE) | 1.36 | - |
| HS 39153090 | OTHER WASTE PARINGS AND SCRAP OF P.V.C. | 0.31 | - |
| HS 39169027 | POLYPROPYLENE | 0.95 | - |
| HS 39172200 | TUBES PIPES AND HOSES OF PLYMRS OF PROPYLENE | 0.23 | - |
| HS 39172310 | SEAMLESS TUBES OF POLYVINYL CHLORIDE | 0.24 | - |
| HS 39201012 | SHEETS OF POLEYTHYLENE: FLEXIBLE, PLAIN | 0.51 | - |
| HS 39201019 | OTHER SHEETS OF POLEYTHYLENE: | 0.2 | - |
| HS 39202090 | PLTES SHTS OF POLYMRS OF PROPYLN NES | 0.09 | - |
| HS 39219091 | OTHR PLTS,SHTS,FILM FOIL,STRIP ETC NES RIGID, LACQUERED | 0.06 | - |
| HS 39219096 | OTHR PLTS,SHTS,FILM FOIL,STRIP ETC NES FLEXIBLE, LAMINATED | 0.77 | - |
| HS 39221000 | BATHS SHOWER-BATHS AND WASH-BASINS | 0.02 | - |
| HS 39232910 | SACKS AND BAGS (INCL CONES)OF OTHR PLASTICS OF POLY (VINYL CHLORIDE) | 453.68 | - |
| HS 39232990 | SACK AND BAG (INCL CONES)OF OTHR PLASTIC NES | 0.56 | - |
| HS 39261099 | OTHER OFFICE OR SCHOOL SUPPLIES NES | 0.3 | - |
| HS 40011010 | PREVULCANISED NATRL RUBR LATEX | 42.12 | - |
| HS 40111010 | RADIALS TYRES USED ON MOTOR CARS (INCL STATION WAGONS AND RACING CARS) | 0.85 | - |
| HS 40121100 | RETREADED TYRE USED ON MOTOR CARS(INCL STATATION WAGON/RACING CARS) | 6.29 | - |
| HS 40131010 | INNER TUBES FOR MOTOR CARS | 0.6 | - |
| HS 44013100 | WOOD PELLETS | 0.1 | 0.05 |
| HS 44032110 | SAW LOGS AND VENEER LOGS (OF PINE) | 0.3 | - |
| HS 44032410 | SAW LOGS AND VENEER LOGS (OF FIR) | 1.35 | - |
| HS 44071100 | OF PINE (PINUS SPP.) | 2.08 | - |
| HS 44072910 | SAWN/CHIPPED TEAK WOOD | 6.02 | - |
| HS 44072990 | OTHER TROPICAL WOODS SAWN AND CHIPPED (OTHER) | 5.67 | - |
| HS 44079990 | OTHER TROPICAL WOODS SAWN AND CHIPPED (OTHER SAWN/CHIPPED WOOD EXCL OAK AND BEECH) | 2.78 | 0.06 |
| HS 44081010 | SHEETS FOR PLYWOOD | 0.41 | - |
| HS 44081020 | OAK WOOD VENEER | 1.34 | - |
| HS 44083130 | VEENEER SHEETS-MRNTI FOR MATCH BOXES/ SPLIATS | 0.63 | - |
| HS 44101110 | PLAIN PARTICLE BOARDS | 1.91 | - |
| HS 44123110 | DECORATIVE PLYWOOD (TROPICAL WOOD) | 0.23 | - |



TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|--|----------------|----------------|
| HS 44123190 | OTHERS | 0 | 0.03 |
| HS 44123310 | DECORATIVE PLYWOOD (NON-CONF WOOD) | 6.31 | 0.1 |
| HS 44129400 | BLOCKBOARD, LAMINBOARD AND BATTENBOARD | 1.67 | - |
| HS 44152000 | PALETS,PALETS(BOX,COLRS) AND OTHR LOAD BORDSOF WOOD | 1.23 | - |
| HS 45031000 | CORKS AND STOPPERS | - | 0.12 |
| HS 48021010 | HAND MADE PAPER | 11.93 | - |
| HS 48026130 | PRINTING PAPER DYED/MARBLED IN MASS | 0.38 | - |
| HS 48044200 | OTHR KRFT PAPR/PAPRBIRD WEING > 150 G/M2 BUT<225G/M2 BLCHD UNIFORMLY WITH 95% FIBRE CONTNG WOOD FIBR FROM CHM PROC | 0.37 | - |
| HS 48045100 | KRFT PAPR/PAPRBORD WEING/225G/M2 UNBLCHD | 0.25 | - |
| HS 48101920 | ART PAPER | 0.3 | - |
| HS 48103920 | ELECTRIC INSULATING PRESS BOARD KG | 0.04 | - |
| HS 48109200 | MULTIPLY PAPR AND PAPRBORD | 0.1 | - |
| HS 48109900 | OTHR COATED PAPR AND PPRBRD (NOT MLTIPLY) | 0.3 | - |
| HS 48119099 | OTHERS | 0.21 | - |
| HS 52010011 | BENGAL DESHI COTTON | 154.93 | - |
| HS 52010015 | INDIAN COTTON OF STAPLE LENGTH 28.5MM (1.4/32) AND ABOVE BUT BELOW 34.5MM | 669.81 | - |
| HS 52010019 | INDIAN COTTON OF STAPLE LENGTH 34.5MM AND ABOVE (1.12/32) KGS | 0.74 | - |
| HS 52021000 | YARN WASTE (INCL THREAD WASTE) | 0.11 | - |
| HS 52052210 | GREY (SNGL YRN OF CMBD FBRS) | 6.34 | - |
| HS 52054610 | GREY (MLTPL (FOLDED)/CABLD YRN OF COMBD FBRS) | 1.49 | - |
| HS 52061100 | SNGL YRN OF UNCMBD FBRS MEASURNG 714.29 DCTX/MORE(NT EXCDNG 14 MTRC NO) | 1.08 | - |
| HS 52071000 | COTON YARN CONTNG COTON≥85% BY WT PUT UP FOR RETAIL SALE | 2267.74 | - |
| HS 53031010 | JUTE, RAW OR RETTED | 1.94 | - |
| HS 53071010 | YARN OF JUTE,SINGLE | 0.42 | - |
| HS 57049010 | COTTON | 18.64 | - |
| HS 58079010 | OTHR LABELS BADGES AND SMLR ARTCLS OF FELT OR NON-WVN | 0.11 | - |
| HS 59100090 | OTHERS | - | 0.01 |
| HS 62101000 | GARMENTS,MADE UP OF FABRICS OF HEADING NO.5602 OR 5603 | 1.5 | - |



TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|---|----------------|----------------|
| HS 63014000 | BLANKETS(OTHER THAN ELECTRIC BLANKETS) AND TRAVELLING RUGS,OF SYNTHETIC FIBRES | 0.04 | - |
| HS 63041940 | BED SHEETS AND BED COVERS OF COTTON, HANDLOOM | 0.01 | - |
| HS 63049289 | OTHER CUSHION COVERS | 0.86 | - |
| HS 63051030 | JUTE HESSIAN BAGS | 3.67 | - |
| HS 63051080 | JUTE SOIL SAVERS | 0.35 | - |
| HS 63053900 | SACKS AND BAGS OF OTHER MAN-MADE TXTL MATRLS | 0.04 | - |
| HS 63101020 | COTTON RAGS,NEW OR USED | 0.12 | - |
| HS 67021090 | OTHERS | 0.09 | - |
| HS 68022110 | MARBLE BLOCKS/TILES,POLISHED | 0.84 | - |
| HS 68022310 | GRANITE BLOCKS/TILES,POLISHED | 1.48 | - |
| HS 68029300 | OTHER GRANITE | 0.05 | - |
| HS 68069000 | OTHER(MXTRS AND ARTCLS OF HEAT INSULATNG SOUND INSULATNG/ABSRBNG MNRL MATRLS) | 0.05 | - |
| HS 68091100 | ARTCLS OF PLASTER OR OF ITS COMPOSITIONS FACED/RNFRCD WITH PAPER/PAPERBRD ONLY | 8.72 | - |
| HS 68091900 | OTHER BOARDS SHEETS PANELS ETC NON ORNMNTD | 2.76 | - |
| HS 68109100 | PREFBRCTD STRCTRL CMPNTS FR BLDG/CVL ENGN | 0.98 | - |
| HS 68109990 | OTHERS | - | 3 |
| HS 68114010 | ASBSTS CEMNT SHETS(OTHR THN CORRGTD SHETS) | 1.4 | - |
| HS 68118910 | TUBES, PIPES AND TUBE OR PIPE FITTINGS | 0.06 | - |
| HS 68159920 | SANITAY WARES, KITCHEN WARES AND OTHER MADE UP ARTICLES OF FLY ASH | 69.18 | - |
| HS 69010010 | BRICKS | 2.43 | - |
| HS 69010030 | TILES | 1182.62 | - |
| HS 69010090 | OTHERS | 0.18 | - |
| HS 69029010 | FIRE CLAY BRICKS AND SHAPES | 0.02 | - |
| HS 69039010 | ZIRCON/ZIRCON-MULLITE REFRACTORIES | 2.57 | - |
| HS 69039030 | CERAMIC FIBRES | 45.42 | - |
| HS 69072100 | OF A WATER ABSORPTION COEFFICIENT BY WEIGHT NOT EXCEEDING 0.5% | 0.08 | - |
| HS 70010010 | GLASS IN THE MASS(EXCLUGING OPTICAL GLASS AND ENAMEL GLASS)WASTE GLASS (CULLET) | 0.07 | - |
| HS 70022090 | OTHR GLS RODS | 1.8 | - |
| HS 70049019 | OTHR WND GLS OTHR DRN AND BLN GLS | 3.04 | - |
| HS 71039942 | AGATE | 0.54 | 0.35 |
| HS 72043000 | WASTE AND SCRAP OF TINNED IRON OR STEEL | 3.08 | - |

**TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore**

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|---|----------------|----------------|
| HS 72044900 | OTHER WASTE AND SCRAP | 0.38 | - |
| HS 72045000 | REMELTING SCRAP INGOTS | 2.28 | 8 |
| HS 72051019 | OTHR GRANULES OF IRON | 0.12 | - |
| HS 72061010 | INGOTS OF IRON | 0.56 | - |
| HS 72069019 | OTHR IRON/NON ALOY STEEL IN PRMRY FRMS NES | 1.67 | 0 |
| HS 72083610 | PLATES OF FLAT-ROLD PRDCTS IN COILS OF A THCKNS< 10MM HOT-ROLD,EXCL. PICKLD | 298.47 | - |
| HS 72143000 | OTHER BARS AND RODS OF FREE CUTTING STEEL | 1.78 | 0.2 |
| HS 72149110 | MILD STEEL BRIGHT BAR | 503.54 | 9.3 |
| HS 72249099 | OTHERS | 442.5 | - |
| HS 72262011 | HOT ROLLED IN COILS | 75.24 | - |
| HS 72262012 | HOT-ROLLED,NOT IN COILS | 48.94 | 0.42 |
| HS 72262021 | COLD ROLLED IN COILS | 24.09 | - |
| HS 73041110 | TUBES AND PIPES | 2.34 | - |
| HS 73041910 | IRON PIPES FOR OIL/GAS PIPELINES | 0.13 | - |
| HS 73044100 | OTHR TUBS,PIPE AND HOLO PROFILE OF CIRCULR CROSS-SECTION OF STAINLES STEEL,COLD DRAWNOR COLD ROLLED | 0.67 | - |
| HS 73061911 | GALVANISED PIPE OF IRON FOR OIL OR GAS | 0.3 | - |
| HS 73089010 | BEAMSCANNELS,PILLARS AND GIRDERS PREPARED FOR IN STRUCTURES | 1.17 | - |
| HS 73102910 | TIN PLATE CONTAINERS | 0.07 | - |
| HS 73181500 | OTHR SCREWS AND BOLTS W/N WTH NUTS OR WASHERS THREADED | 0.71 | 0 |
| HS 73241000 | SINKS AND WASH BASINS OF STAINLESS STEEL | 1.05 | - |
| HS 73249000 | OTHER SANITARY WARE INCLUDING PARTS | 0.04 | - |
| HS 73259992 | DRAIN COVERS | 0.17 | - |
| HS 74040029 | OTHER BRASS SCRAPS | 0.1 | - |
| HS 74091900 | OTHER PLATES,SHEETS ETC OF REFINED COPPER | 0.07 | - |
| HS 74182010 | SANITARY WARE | 0.05 | - |
| HS 74199930 | ARTICLES OF BRASS | 0.36 | - |
| HS 76012010 | ALUMINIUM INGOTS -ALLOYED | 0.34 | - |
| HS 76072090 | OTHER BACKED ALLUMNM FOIL | 43.36 | - |
| HS 76109090 | OTHER STRUCTURES AND PARTS OF STRUCTURES OF ALUMINIUM N.E.S. | 0.14 | - |
| HS 79012090 | ZINC ALLOYS,N.E.S. | 1.92 | - |
| HS 79020090 | OTHER ZINC SCRAP | 0.52 | - |



TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|--|----------------|----------------|
| HS 84128030 | WIND MILL,WIND TURBINE/ENGINE | 9.39 | - |
| HS 84129090 | PARTS OF OTHER ENGINES AND MOTORS | - | 0.04 |
| HS 84198190 | OTHR MACHINRY,PLANT AND EQUIPMENT FOR MAKINGHOT DRINKS OR FOR COOKING/HEATING FOOD | 0.62 | - |
| HS 84262000 | TOWER CRANES | 0.44 | - |
| HS 84294020 | ROAD ROLLERS ABOVE 5 TONNE CAPACITY | 0.05 | - |
| HS 84295100 | FRONT-END SHOVEL LOADERS | 0.02 | - |
| HS 84295200 | MCHNRY WTH A 360 DGR. RVLVNG SUPR-STRCTR | 0.58 | - |
| HS 84295900 | OTHER MCHNCL SHOVL,EXCVTRS AND SHOVL LOADRS | 0.6 | - |
| HS 84314100 | BUCKETS,SHOVELS GRABS AND GRIPS OF THE MACNRY OF HD 8426,8429/8430 | 0.1 | - |
| HS 84314990 | PRTS OF OTHR MACNRY OF HD 8426,8429,8430 | - | 0.19 |
| HS 84382000 | MACHINERY FOR THE MANUFACTURE OF CONFECTIONERY,COCOA OR CHOCOLATE | 0.89 | 0.38 |
| HS 84411090 | OTHER CUTTING MACHINES | 0.12 | - |
| HS 84521012 | HAND OPERATED SEWNG MCHNS HH TYPE CMLTE WTH TABLE/STAND | 0.12 | - |
| HS 84622910 | BENDINGAND/OR STRAIGHTENING MACHINES | 0.01 | - |
| HS 84669390 | OTHR PRTS ACCSSRS, ATTCHMNT FR MCHN-TOOL | 0.08 | - |
| HS 84682010 | GAS-OPERATED WELDING/CUTTING MACINES | 0 | - |
| HS 84742010 | CRSHNG/GRNDNG MACHNS FOR STONE AND MNRL MINERAL | 0.11 | - |
| HS 84743110 | CONCRETE MIXERS | 0.31 | 0.33 |
| HS 84743200 | MCHNS FR MXNG MNRL SUBSTNCS WTH BITUMEN | 32.02 | - |
| HS 84791000 | MCHNRY FR PUBLIC WRKS,BUILDNG/THE LIKE | - | 6.23 |
| HS 84818030 | INDUSTRIAL VALVES(EXCL PRESSURE-REDUCING VALVES,AND THRMSTCLY CONTRLLD VALVES) | - | 0 |
| HS 84871000 | SHIPS PROPELLERS AND BLADES THEREFOR | - | 0.34 |
| HS 84879000 | OTHR MCANRY PARTS OF HEADING 8485 | 0.15 | 3.35 |
| HS 85030090 | PARTS OF OTHR ROTATING ELECTRC PLANTS | 53.76 | - |
| HS 85124000 | WINDSCRN WIPERS,DEFROSTERS AND DEMISTERS | 0.38 | - |
| HS 85163200 | OTHER HAIR-DRESSING APPARATUS | - | 0.02 |
| HS 85363000 | OTHR APPRTS FR PRTCTNG ELCTRCL CIRCUITS | 0.1 | - |
| HS 85371000 | BORDS ETC FOR A VOLTAGE≤1000 VLTS | 0.48 | - |
| HS 85381090 | BORDS,PANELS,CONSOLES ETC.FR OTHR USE | 0 | - |
| HS 85395000 | LIGHT-EMITTING DIODE (LED) LAMPS | 0.64 | - |



TABLE 4.2V :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade in VALUE in Rs. Crore

| HS8 | HS8D | INTER STATE | INTRA STATE |
|-------------|--|------------------|----------------|
| HS 85414012 | SOLAR CELLS, ASSEMBLED IN MODULES OR MADE UP INTO PANELS | 4.68 | - |
| HS 85432090 | OTHERS (E.G. PATTERN GENERATOR) | 0.33 | - |
| HS 85442090 | OTHR CO-AXL ELCTRCL CNDUCTORS EXCL CO-AXL CABLE | 0.06 | - |
| HS 86079100 | PARTS OF LOCOMOTIVES | 2.54 | - |
| HS 86090000 | CONTAINERS SPECIALLY DESIGNED ANDEQUIPPED FOR CARRIAGE BY ONE/MORE MODES OF TRNSPORT | 16979.87 | 571.19 |
| HS 87013011 | GARDEN TRACTORS OF ENGN CAPACITY ≤ 1800CC | 0.04 | - |
| HS 87032191 | MOTOR CAR WTH CYLNDR CPCTY≤1000 WTH SPRK-IGNTN | 0.48 | - |
| HS 87041090 | OTHR DUMPERS DESIGNED FR OFF-HIGHWAY USE | - | 1.42 |
| HS 87049011 | OTHR REFRGRTD MOTOR VEHICLES FOR TRNSPORT OF GOODS:LORRY AND TRUCK | 1.13 | - |
| HS 87049012 | OTHR ELECTRICALLY OPERATED MOTOR VEHICLESFOR TRNSPORTOF GOODS:LORRY AND TRUCK | 0.29 | - |
| HS 87049090 | OTHR MOTOR VEHICLES FR TRNSPORT OF GOODS N.E.S. | 0.8 | 1.29 |
| HS 87051000 | CRANE LORRIES | 5.23 | - |
| HS 87054000 | CONCRETE-MIXER LORRIES | 0.31 | - |
| HS 87059000 | OTHR SPCL PURPOSE MOTOR VEHICLES | 2.22 | 361.28 |
| HS 87089900 | OTR PRTSANDACCSSRS OF VHCLS OF HDG 8701-8705 | 0.19 | - |
| HS 87163100 | TANKER TRAILERS AND TANKER SEMI-TRAILERS | 0.69 | - |
| HS 87164000 | OTHR TRAILERS AND SEMI-TRAILERS | 0.22 | - |
| HS 89011030 | BOATS | - | 3 |
| HS 89012000 | TANKERS | 0.2 | - |
| HS 91139090 | OTHR | 0.51 | - |
| HS 92079000 | OTHER MUSICAL INSTRUMENTS OF HDG 9207 | 0.18 | - |
| HS 94042110 | MATTRESSES OF RUBBER | - | 0 |
| HS 94054090 | OTHER ELECTRIC LAMPS AND LIGHTING FITTINGS | 0.68 | - |
| HS 95065910 | BADMINTON RACKETS,W/N STRUNG | 0.17 | - |
| HS 96031000 | BROOMS AND BRUSHES,CONSTNG OF TWIGS/OTHR VGTBL MTRLS BOUND TOGTHR,WTH/WTHT HNDLS | 0.84 | - |
| HS 98010015 | PROJCT FR EXPLORATN OF OIL OR OTHR MATERLS | 1.1 | - |
| HS 98010019 | OTHER PROJECTS | 0.17 | - |
| HS 98020000 | LABORATORY CHEMICALS | 7.67 | - |
| HS 98051000 | PROCESSED FOOD | 0.75 | 56.93 |
| HS 99999998 | UNSPECIFIED ITEMS | 84.98 | 0.33 |
| | ALL | 123945.97 | 5309.07 |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|-------------|-------------|
| HS 04021090 | KGS | OTHER MLK AND CRM IN PWDR,GRANL OR SOLID FRM OF FAT CONTNT, BY WT. NOT EXCDNG 1.5% | 2053844 | - |
| HS 04049000 | KGS | PRODCTS OTHRTHAN WHEY CONSISTING OF NATURAL MILK CONSTITNTS | 27200 | - |
| HS 05061019 | KGS | BONES INCLDNG HORN-CORES CRSHD OF OTHRS TRTD WITH ACID | 18860 | - |
| HS 05061021 | KGS | BONE GRIST OF WILD ANMLS TRTD WITH ACID | 24040 | - |
| HS 05069019 | KGS | OTHER BONE MEALS | 679593 | - |
| HS 07099990 | KGS | OTHER OF HDG. 070999 | 300 | - |
| HS 07108090 | KGS | OTHER VEGETABLES, FROZN | - | 5380 |
| HS 07122000 | KGS | ONIONS DRIED | 83240 | - |
| HS 07129020 | KGS | DEHYDRATED GARLIC POWDER | 36400 | - |
| HS 07131020 | KGS | GREEN PEAS | 4728367 | - |
| HS 07132020 | KGS | BENGAL GRAM (DESI CHANA) | 46190 | - |
| HS 07134000 | KGS | LENTILS (MOSUR),DRIED AND SHLD | 59525172 | - |
| HS 08041020 | KGS | DRY DATES SOFT (KHAYZUR OR WET DATES) | 23940 | - |
| HS 08041090 | KGS | OTHER DATES | 337660 | - |
| HS 08109090 | KGS | OTHER FRUITS, FRSH | - | 480 |
| HS 09024030 | KGS | TEA BLACK,DUST IN BULK | 44527 | - |
| HS 09083210 | KGS | POWDER | 199900 | - |
| HS 09092110 | KGS | OF SEED QUALITY (CORIANDER) | 46220 | - |
| HS 09092190 | KGS | OTHER SEEDS OF CORIANDER; NEITHER CRUSHED NOR GROUND | 68421 | - |
| HS 09092200 | KGS | CRUSHED OR GROUND CORIANDER | 4769258 | - |
| HS 09093119 | KGS | OTHER SEEDS OF BLACK CUMMIN NEITHER CRUSHED NOR GROUND | 928199 | - |
| HS 09096119 | KGS | OTHER SEEDS OF ANISE | 31060 | - |
| HS 09096131 | KGS | OF SEED QUALITY (CARAWAY OR FENNEL)) | 299225 | - |
| HS 09096230 | KGS | CARAWAY OR FENNEL | 64070 | - |
| HS 09109912 | KGS | FENUGREEK SEED | 245130 | - |
| HS 09109990 | KGS | OTHER SPICES, NES | 108000 | - |
| HS 10019910 | KGS | WHEAT | 86072362 | - |
| HS 10063010 | KGS | RICE PARBOILED | 69485432 | 5805000 |
| HS 10063020 | KGS | BASMATI RICE | 52190 | - |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|----------------|----------------|
| HS 10082120 | KGS | BAJRA | 98295 | - |
| HS 11010000 | KGS | WHEAT OR MESLIN FLOUR | 54080 | - |
| HS 12023090 | KGS | OTHER GROUNDNUT SEEDS | 80800 | - |
| HS 12059000 | KGS | OTHER RAPE/COLZA SEEDS W/N BROKEN | 872150 | - |
| HS 12073090 | KGS | OTHER CASTOR OIL SEEDS | 1957595 | - |
| HS 12074010 | KGS | SESAMUM SEED W/N BROKEN OF SEED QLTY | 60560 | - |
| HS 12075010 | KGS | MUSTARD SEEDS W/N BROKEN OF SEED QLTY | 589965 | - |
| HS 14042000 | KGS | COTTON LINTERS | 105599 | - |
| HS 15111000 | KGS | CRUDE PALM OIL AND ITS FRACTNS | 17640 | - |
| HS 15119030 | KGS | REFINED BLEACHED DEODORISED PALM STEARIN | 5448936 | - |
| HS 15119090 | KGS | OTHER REFINED PALM OIL | 6271 | - |
| HS 15121910 | KGS | SUNFLOWER OIL EDIBLE GRADE | 81090 | - |
| HS 15132110 | KGS | CRUDE PALM KERNEL OIL | 2724000 | - |
| HS 15162099 | KGS | OTHR VEG FATS AND OILS AND THEIR FRACTIONS | 11997000 | - |
| HS 15180031 | KGS | OTHR VEGTBL OIL AND ITS FATS OF EDBLE GRADE | 1455483000 | - |
| HS 15180039 | KGS | OTHR VEG OIL AND ITS FATS EXCLDEDBLE GRADE | 308340 | - |
| HS 15211011 | KGS | EDIBLE CARNAUBA WAX FOR WAXNG FRSH FRUITS AND VEGTBLES | 157240 | - |
| HS 18069010 | KGS | CHOCOLATE AND CHOCOLATE PRDCTS | 5880072 | - |
| HS 19011010 | KGS | MALTED MILK (INCLUDING POWDER) | 26700 | - |
| HS 19059040 | KGS | PAPAD | 184100 | - |
| HS 21069099 | KGS | OTHER FOOD PREPARATION NES | 1991000 | - |
| HS 22011010 | LTR | MINERAL WATERS | 9000 | 11640 |
| HS 23050010 | KGS | OIL-CAKE AND OIL-CAKE MEAL OF GROUND-NUT EXPELLER VARIETY | 9120096 | - |
| HS 23050090 | KGS | OTHER SOLID RESIDUES RESULTING FROM EXTRACTION OF GROUNDNUT OIL | 733445 | - |
| HS 23069012 | KGS | OIL-CAKE AND OIL-CAKE MEAL OF MUSTARD SEEDS EXPELLER VARIETY | 1656200 | - |
| HS 23069027 | KGS | OIL-CAKE AND OIL-CAKE MEAL OF CASTOR SEEDS SOLVNT EXTRCTD (DEFATD) VARTY | 825706 | - |
| HS 23069090 | KGS | OTHER OIL CAKE/SOLID RESDUS | 543260 | - |
| HS 23099010 | KGS | COMPOUNDED ANIMAL FEED | 242525 | - |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|----------------|----------------|
| HS 23099090 | KGS | OTHER PREPARATIONS OF ANIMAL FEEDING | 26500 | - |
| HS 25010010 | KGS | COMMON SALT(INCL. IODISED SALT) | 914702020 | - |
| HS 25010090 | KGS | OTHER SALTS | 45950000 | - |
| HS 25051011 | KGS | SILICA SAND PROCESSED (WHITE) | 107374315 | - |
| HS 25051019 | KGS | OTHER SILICA SAND | 119190 | - |
| HS 25051020 | KGS | QUARTZ SANDS (INCL MOULDNG SAND) | 5759990 | - |
| HS 25059000 | KGS | OTHER NATRL SANDS NES | 34400 | - |
| HS 25070010 | KGS | KAOLIN (CHINA CLAY) CRUDE | 1611670 | - |
| HS 25081010 | KGS | CRUDE BENTONITE (UNPROCESSED) | 71466807 | - |
| HS 25081090 | KGS | OTHR BENTONITE (INCL PROCESSED ACTIVATED AND GROUND) | 20890850 | - |
| HS 25083090 | KGS | OTHER FIRE CLAY NES | 935580 | - |
| HS 25084020 | KGS | EARTH CLAY | 50750 | - |
| HS 25084090 | KGS | OTHER CLAYS, NES | 1645615 | - |
| HS 25085031 | KGS | SILIMANITE LUMPS | 140000 | - |
| HS 25090000 | KGS | CHALK | 1279240 | - |
| HS 25111010 | KGS | BARYTES LUMPS | 76000000 | - |
| HS 25151220 | KGS | SLABS MARBLE AND TRAVERTINE | 398320 | - |
| HS 25151290 | KGS | OTHR MARBLE AND TRAVERTINE | 283570 | - |
| HS 25161200 | KGS | GRANITE MERELY CUT INTO BLOCK/SLABS OF RECTANGULAR (INCL SQR) SHAPE | 59600 | - |
| HS 25162000 | KGS | SANDSTONE | 170200 | - |
| HS 25171010 | KGS | PAKUR STONE CRUSHED OR BROKEN - PEBBLESETC | 56000 | - |
| HS 25174100 | KGS | GRANULES CHIPPING AND POWDR OF MARBLE | 103990 | - |
| HS 25191000 | KGS | NATURAL MAGNESIUM CARBONATE(MAGNESITE) | 766510 | 28000 |
| HS 25199040 | KGS | MAGNESIUM OXIDE | 21700 | - |
| HS 25201010 | KGS | NATURAL GYPSUM AND ANHYDRITE | 781788 | - |
| HS 25201020 | KGS | MARINE GYPSUM AND ANHYDRITE | 3720070 | - |
| HS 25201090 | KGS | OTHER GYPSUM AND AMIXDRITE | 77000 | - |
| HS 25202090 | KGS | PLASTERS OTHER THAN CALCINED | 255260 | - |
| HS 25210090 | KGS | LIMESTONE OTHR THN LIMESTONE FLUX | 1880690 | - |
| HS 25222000 | KGS | SLAKED LIME | 196000 | - |
| HS 25223000 | KGS | HYDRAULIC LIME | 1686150 | - |
| HS 25231000 | KGS | CEMENT CLINKERS | 1423620 | 55970 |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|----------------|----------------|
| HS 25232910 | KGS | ORDINARY PORTLAND CEMENT, DRY | 254681810 | 223710 |
| HS 25309030 | KGS | CALCITE | 305820 | - |
| HS 25309099 | KGS | OTHER MINERAL SUBSTANCES NES | 112040 | - |
| HS 26011111 | KGS | 60% FE OR MORE BUT BELOW 62% FE | 22244862 | - |
| HS 26011119 | KGS | 65% FE AND ABOVE | 1649480 | - |
| HS 26011210 | KGS | AGGLOMERATED IRON ORE PELLETS | 27800 | - |
| HS 26011290 | KGS | AGGLOMERATED IRON ORE AND CONCENTRATES | 195900 | - |
| HS 26060010 | KGS | BAUXITE (NATURAL) NOT CALCINED | 167820 | - |
| HS 26060020 | KGS | BAUXITE(NATURAL) CALCINED | 141090 | - |
| HS 26100010 | KGS | CHROM ORE LUMPS CONTAINING 47% CR2O3ANDABOVE | 56180 | - |
| HS 26151000 | KGS | ZIRCONIUM ORES AND CONCENTRATES | 55900 | - |
| HS 26190090 | KGS | OTHER WASTE FROM IRON/STEEL | 111680 | - |
| HS 27011200 | KGS | BITUMENS COAL W/N PULVRSD BUT NT AGLOMRTD | 336070 | - |
| HS 27011910 | KGS | COKING COAL | 12327251 | - |
| HS 27011920 | KGS | STEAM COAL | 55950 | - |
| HS 27040090 | KGS | OTHER COKES OF COAL | 531260 | 111670 |
| HS 27075000 | KGS | OTH ARMTIC HYDCRBN MXTRS OF WHICH 65 PRCNT OR MORE BY VL (INCLDNG LOSSES) DISTLS AT 250 DGR.C. BY ISO 3405 (ASTM D 86 METHOD) | 251910 | 55910 |
| HS 27092000 | KGS | PETROLEUM CRUDE | 53176720 | 140100 |
| HS 27101221 | KGS | LIGHT NAPHTHA | 755340 | 55870 |
| HS 27101241 | KGS | MOTOR GASOLINE CONFORMING TO STANDARD IS 2796 | 477959000 | 351730 |
| HS 27101249 | KGS | M15 FUEL CONFORMING TO STANDARD IS 17076 | 2785883085 | 59160020 |
| HS 27101920 | KGS | AVIATION TURBINE FUEL (ATF) | 212546000 | - |
| HS 27101932 | KGS | KEROSENE CONFORMING TO STANDARD IS 1459 | 274270000 | - |
| HS 27101942 | KGS | VACUUM GAS OIL | 26176000 | - |
| HS 27101943 | KGS | LIGHT DIESEL OIL CONFORMING TO STANDARD IS 15770 | 476630000 | 14042000 |
| HS 27101944 | KGS | AUTOMOTIVE DIESEL FUEL, NOT CONTAINING BIODIESEL, CONFORMING TO STANDARD IS 1460 | 51430000 | - |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|----------------|----------------|
| HS 27101949 | KGS | HIGH FLASH HIGH SPEED DIESEL FUEL CONFORMING TO STANDARD IS 16861 | 4780034060 | 567576369 |
| HS 27101971 | KGS | BASE OIL | 131513080 | 34894840 |
| HS 27101973 | KGS | ENGINE OIL CONFORMING TO STANDARD IS 14234 | 2728407 | 57050 |
| HS 27101978 | KGS | OTHER LUBRICATING OIL, CONFORMING TO ANY OTHER BIS STANDARD | 963381 | 382184 |
| HS 27101990 | KGS | OTHER PETROLEUM OILS AND OILS OBTAINED FROM BITUMINOUS MINERALS NES | 112286000 | - |
| HS 27131210 | KGS | CALCINED PETROLEUM COKE FOR ANODE MAKING IN ALUMINIUM INDUSTRY CONFORMING TO STANDARD IS 17049 | 85726288 | - |
| HS 27149020 | KGS | BITUMEN NATURAL | 80261500 | 640000 |
| HS 28030010 | KGS | CARBON BLACKS | 28447476 | - |
| HS 28070010 | KGS | SULPHURIC ACID | 124460000 | - |
| HS 28080020 | KGS | SULPHONITRIC ACID | 14568000 | - |
| HS 28111990 | KGS | OTHER INORGANIC ACIDS | 3716830 | - |
| HS 28112200 | KGS | SILICON DIOXIDE | 82310 | - |
| HS 28142000 | KGS | AMMONIA IN AQUEOUS SOLUTION | 39991000 | - |
| HS 28151200 | KGS | NAOH IN AQS SOLN (SODA LYE OR LQD SODA) | 4524000 | - |
| HS 28152000 | KGS | POTASSIUM HYDROXIDE (CAUSTIC POTASH) | 27560 | - |
| HS 28182090 | KGS | OTHER ALUMINIUM OXIDE | 20600 | - |
| HS 28211010 | KGS | IRON OXIDES | 27491524 | - |
| HS 28271000 | KGS | AMMONIUM CHLORIDE | 884820 | - |
| HS 28289011 | KGS | BLEACHING PASTE OR POWDER OF SODIUM HYPOCHLORITES | 4221835 | - |
| HS 28322020 | KGS | MAGNESIUM SULPHITE | 8200 | - |
| HS 28331100 | KGS | DISODIUM SULPHATE | 2700 | - |
| HS 28332100 | KGS | MAGNESIUM SULPHATE | 27000 | - |
| HS 28332910 | KGS | FERROUS SULPHATE | 926250 | - |
| HS 28332990 | KGS | OTHER SULPHATES, NES | 82500 | - |
| HS 28362010 | KGS | DISODIUM CARBONATE DENSE | 14300918 | - |
| HS 28362020 | KGS | DISODIUM CARBONATE LIGHT | 37363969 | - |
| HS 28362090 | KGS | OTHER DISODIUM CARBONATE | 901740 | - |
| HS 28363000 | KGS | SODIUM HYDROGEN CARBONATE (SODIUM BICARBONATE) | 4973640 | - |
| HS 28365000 | KGS | CALCIUM CARBONATE | 117060 | - |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|----------------|----------------|
| HS 29012100 | KGS | UNSATURATED ETHYLENE | 6502 | 61898 |
| HS 29012200 | KGS | UNSATURATED PROPENE (PROPYLENE) | 11750000 | 2400000 |
| HS 29024100 | KGS | O-XYLENE | 117120530 | 3124490 |
| HS 29024300 | KGS | P-XYLENE | 287677689 | 1137693 |
| HS 29031400 | KGS | CARBON TETRACHLORIDE | 303730 | - |
| HS 29051490 | KGS | OTHER BUTANOLS | 10900570 | - |
| HS 29161100 | KGS | ACRYLIC ACID AND ITS SALTS | 22000 | - |
| HS 29173600 | KGS | TEREPHTHALIC ACID AND ITS SALTS | 78760130 | - |
| HS 30041010 | KGS | PENICILLIN IN CAPSULES, INJECTIONS ETC. | 4800 | - |
| HS 30041090 | KGS | OTHER MDCMNTS CNTNG PENCLLNS/DRVTVS THROF WITH A PENCLLNC ACID STRCTR/STRPTMYCNS OR THEIR DERVATIVES PUT UP FOR RETALE SA | 192030 | - |
| HS 31010099 | KGS | OTHER ANML/VGTBL FRTLRSRS,W/N MIXED TOGETH.CHMCLY TRTD;FERTILISERS PRDCD BY THE MXNG/CHMCL TREATMNT OF ANML/VEGTBL PRDCTS | 129850 | - |
| HS 31021000 | KGS | UREA WHETHER OR NOT IN AQUEOUS SOLUTION | 95240 | - |
| HS 31029090 | KGS | OTHER CALCIUM NITRATE AND MAGNESIUM NITRATE | 50640 | - |
| HS 31052000 | KGS | MINRL/CHEMCL FERTLSRS CONTNG THE THREE FRTLNG ELMNTS NITROGN PHOSPHRS AND POTASIUM | 1698810 | - |
| HS 31059090 | KGS | OTHER FERTILISERS N.E.S. | 1360736000 | - |
| HS 32099020 | KGS | EMULSION PAINTS NES | 842680 | 840 |
| HS 32099090 | KGS | OTHR PAINT VARNSHS (INCL ENML AND LAQURS) BSD ON OTHR SYNTHTIC POLYMERS ETC N.E.S.; | - | 7700 |
| HS 32159090 | KGS | OTHER INK NES | 27380 | - |
| HS 33049120 | KGS | POWDER TALCUM | 6042 | - |
| HS 33049190 | KGS | OTHER POWDERS WHETHER OR NOT COMPRESSED | 87184 | - |
| HS 33049930 | KGS | MOISTURISING LOTION | 115260 | - |
| HS 33049990 | KGS | OTHERS | 207208 | - |
| HS 34011941 | KGS | HOUSEHOLD SOAPS | 63800 | - |
| HS 34012000 | KGS | SOAP IN OTHER FORMS | 1648320 | - |
| HS 34013011 | KGS | MEDICATED TOILET SOAPS | 27900 | - |



TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|-------------|-------------|
| HS 34021190 | KGS | OTHERS(E.G.ALKYL SULPHATES, TECHNICAL DODECYLBENZENE-SULPHONATES, ETC) | 434940 | - |
| HS 34029012 | KGS | CLEANING OR DEGREASING PREPN NOT HAVING BASIS OF SOAP/OTHER ORGANIC SURFACE ACTIVE(SYNTHETIC DETERGENTS) | 488000 | - |
| HS 34029049 | KGS | OTHER (WETTING AGENTS) | 60960 | - |
| HS 34029092 | KGS | CLEANING OR DEGREASING PREPN NOT HAVING BASIS OF SOAP/OTHER ORGANIC SURFACE ACTIVE(OTHER PREPARATIONS) | - | 250 |
| HS 35069999 | KGS | OTHR PRPD GLUES AND OTHR ADHSVS NES | 5810 | - |
| HS 38029019 | KGS | OTHER ACTVTD NATRL MNRL PRDCTS | 600 | - |
| HS 38151100 | KGS | SUPPRTD CATALYSTS WTH NICKEL/NICKEL CMPNDS | 41235158 | - |
| HS 38160000 | KGS | REFRACTORY CEMENT-CORTARS-CONCRETES AND SMLRCMPSTNS OTHR THN PRDCTS OF HDG NO. 3801 | - | 2100 |
| HS 39042110 | KGS | POLY(VINYL CHLORIDE) (PVC) RESINS | 287500 | - |
| HS 39042200 | KGS | OTHER POLY (VINYL CHORIDE), MIXED WITH OTHER SUBSTANCES -- PLASTICISED | 202500 | - |
| HS 39042210 | KGS | POLY (VINYL CHLORIDE) (PVC) RESINS (EMULSION GRADE) | 7956000 | 3232000 |
| HS 39042290 | KGS | OTHER POLY (VINYL CHORIDE), MIXED WITH OTHER SUBSTANCES -- PLASTICISED | 26000 | - |
| HS 39069090 | KGS | OTHERS ACRYLIC POLYMERS IN PRIMARY FORMS EXCL. POLY (METHYL METHACRYLATE) | 68920 | - |
| HS 39153090 | KGS | OTHER WASTE PARINGS AND SCRAP OF P.V.C. | 84500 | - |
| HS 39169027 | KGS | POLYPROPYLENE | 230300 | - |
| HS 39172200 | KGS | TUBES PIPES AND HOSES OF PLYMRS OF PROPYLENE | 17000 | - |
| HS 39172310 | KGS | SEAMLESS TUBES OF POLYVINYL CHLORDE | 89790 | - |
| HS 39201012 | KGS | SHEETS OF POLEYTHYLENE: FLEXIBLE, PLAIN | 36000 | - |
| HS 39201019 | KGS | OTHER SHEETS OF POLEYTHYLENE: | 30480 | - |
| HS 39202090 | KGS | PLTES SHTS OF POLYMRS OF PROPYLN NES | 11350 | - |
| HS 39219091 | KGS | OTHR PLTS,SHTS,FILM FOIL,STRIP ETC NES RIGID, LACQUERED | 10326 | - |
| HS 39219096 | KGS | OTHR PLTS,SHTS,FILM FOIL,STRIP ETC NES FLEXIBLE, LAMINATED | 103221 | - |
| HS 39221000 | KGS | BATHS SHOWER-BATHS AND WASH-BASINS | 55960 | - |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|----------------|----------------|
| HS 39232910 | KGS | SACKS AND BAGS (INCL CONES)OF OTHR PLASTICS OF POLY (VINYL CHLORIDE) | 47777731 | - |
| HS 39232990 | KGS | SACK AND BAG (INCL CONES)OF OTHR PLASTIC NES | 190500 | - |
| HS 39261099 | KGS | OTHER OFFICE OR SCHOOL SUPPLIES NES | 113260 | - |
| HS 40011010 | KGS | PREVULCANISED NATRL RUBR LATEX | 2738420 | - |
| HS 40111010 | NOS | RADIALS TYRES USED ON MOTOR CARS (INCL STATION WAGONS AND RACING CARS) | 1800 | - |
| HS 40121100 | NOS | RETREADED TYRE USED ON MOTOR CARS(INCL STATATION WAGON/RACING CARS) | 15600 | - |
| HS 40131010 | NOS | INNER TUBES FOR MOTOR CARS | 8400 | - |
| HS 44013100 | MTS | WOOD PELLETS | 12980 | 8000 |
| HS 44032110 | CBM | SAW LOGS AND VENEER LOGS (OF PINE) | 116 | - |
| HS 44032410 | CBM | SAW LOGS AND VENEER LOGS (OF FIR) | 500 | - |
| HS 44071100 | CBM | OF PINE (PINUS SPP.) | 743 | - |
| HS 44072910 | CBM | SAWN/CHIPPED TEAK WOOD | 2312 | - |
| HS 44072990 | CBM | OTHER TROPICAL WOODS SAWN AND CHIPPED (OTHER) | 2179 | - |
| HS 44079990 | CBM | OTHER TROPICAL WOODS SAWN AND CHIPPED (OTHER SAWN/CHIPPED WOOD EXCL OAK AND BEECH) | 1071 | 41 |
| HS 44081010 | CBM | SHEETS FOR PLYWOOD | 239 | - |
| HS 44081020 | CBM | OAK WOOD VENEER | 517 | - |
| HS 44083130 | CBM | VEENEER SHEETS-MRNTI FOR MATCH BOXES/ SPLIATS | 98678 | - |
| HS 44101110 | KGS | PLAIN PARTICLE BOARDS | 1526496 | - |
| HS 44123110 | CBM | DECORATIVE PLYWOOD (TROPICAL WOOD) | 93 | - |
| HS 44123190 | CBM | OTHERS | 2 | 16 |
| HS 44123310 | KGS | DECORATIVE PLYWOOD (NON-CONF WOOD) | 3710 | 42 |
| HS 44129400 | CBM | BLOCKBOARD, LAMINBOARD AND BATTENBOARD | 6969 | - |
| HS 44152000 | NOS | PALETS,PALETS(BOX,COLRS) AND OTHR LOAD BORDSO F WOOD | 14219 | - |
| HS 45031000 | KGS | CORKS AND STOPPERS | - | 16581 |
| HS 48021010 | KGS | HAND MADE PAPER | 1487912 | - |
| HS 48026130 | KGS | PRINTING PAPER DYED/MARBLED IN MASS | 104000 | - |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|----------------|----------------|
| HS 48044200 | KGS | OTHR KRFT PAPR/PAPRBIRD WEING > 150 G/M2 BUT<225G/M2 BLCHD UNIFORMLY WITH 95% FIBRE CONTNG WOOD FIBR FROM CHM PROC | 49900 | - |
| HS 48045100 | KGS | KRFT PAPR/PAPRBORD WEING/225G/M2 UNBLCHD | 55860 | - |
| HS 48101920 | KGS | ART PAPER | 49080 | - |
| HS 48103920 | KGS | ELECTRIC INSULATING PRESS BOARD KG | 300 | - |
| HS 48109200 | KGS | MULTIPLY PAPR AND PAPRBORD | 28490 | - |
| HS 48109900 | KGS | OTHR COATED PAPR AND PPRBRD (NOT MLTIPLY) | 49920 | - |
| HS 48119099 | KGS | OTHERS | 112000 | - |
| HS 52010011 | KGS | BENGAL DESHI COTTON | 8115689 | - |
| HS 52010015 | KGS | INDIAN COTTON OF STAPLE LENGTH 28.5MM (1.4/32) AND ABOVE BUT BELOW 34.5MM | 34445934 | - |
| HS 52010019 | KGS | INDIAN COTTON OF STAPLE LENGTH 34.5MM AND ABOVE (1.12/32) KGS | 27185 | - |
| HS 52021000 | KGS | YARN WASTE (INCL THREAD WASTE) | 22450 | - |
| HS 52052210 | KGS | GREY (SNGL YRN OF CMBD FBRS) | 239734 | - |
| HS 52054610 | KGS | GREY (MLTPL (FOLDED)/CABLD YRN OF COMBD FBRS) | 45740 | - |
| HS 52061100 | KGS | SNGL YRN OF UNCMBD FBRS MEASURNG 714.29 DCTX/MORE(NT EXCDNG 14 MTRC NO) | 49579 | - |
| HS 52071000 | KGS | COTON YARN CONTNG COTON≥85% BY WT PUT UP FOR RETAIL SALE | 1455261 | - |
| HS 53031010 | KGS | JUTE, RAW OR RETTED | 178069 | - |
| HS 53071010 | KGS | YARN OF JUTE,SINGLE | 43842 | - |
| HS 57049010 | KGS | COTTON | 662652 | - |
| HS 58079010 | KGS | OTHR LABELS BADGES AND SMLR ARTCLS OF FELT OR NON-WVN | 55980 | - |
| HS 59100090 | KGS | OTHERS | - | 1360 |
| HS 62101000 | KGS | GARMENTS,MADE UP OF FABRICS OF HEADING NO.5602 OR 5603 | 19940 | - |
| HS 63014000 | NOS | BLANKETS(OTHER THAN ELECTRIC BLANKETS) AND TRAVELLING RUGS,OF SYNTHETIC FIBRES | 200 | - |
| HS 63041940 | KGS | BED SHEETS AND BED COVERS OF COTTON, HANDLOOM | 280 | - |
| HS 63049289 | KGS | OTHER CUSHION COVERS | 259988 | - |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|---|----------------|----------------|
| HS 63051030 | KGS | JUTE HESSIAN BAGS | 203050 | - |
| HS 63051080 | KGS | JUTE SOIL SAVERS | 29494 | - |
| HS 63053900 | KGS | SACKS AND BAGS OF OTHER MAN-MADE TXTL MATRLS | 40000 | - |
| HS 63101020 | KGS | COTTON RAGS,NEW OR USED | 54900 | - |
| HS 67021090 | KGS | OTHERS | 120460 | - |
| HS 68022110 | KGS | MARBLE BLOCKS/TILES,POLISHED | 29293790 | - |
| HS 68022310 | KGS | GRANITE BLOCKS/TILES,POLISHED | 28334915 | - |
| HS 68029300 | KGS | OTHER GRANITE | 60420 | - |
| HS 68069000 | KGS | OTHER(MXTRS AND ARTCLS OF HEAT INSULATNG SOUND INSULATNG/ABSRBNG MNRL MATRLS) | 17236333 | - |
| HS 68091100 | KGS | ARTCLS OF PLASTER OR OF ITS COMPOSITIONS FACED/RNFRCD WITH PAPER/PAPERBRD ONLY | 4090500000 | - |
| HS 68091900 | KGS | OTHER BOARDS SHEETS PANELS ETC NON ORNMNTD | 1036483300 | - |
| HS 68109100 | KGS | PREFBRCTD STRCTRL CMPNTS FR BLDG/CVL ENGNG | 144380 | - |
| HS 68109990 | KGS | OTHERS | - | 70000 |
| HS 68114010 | KGS | ASBSTS CEMNT SHETS(OTHR THN CORRGTD SHETS) | 92966058 | - |
| HS 68118910 | KGS | TUBES, PIPES AND TUBE OR PIPE FITTINGS | 125000 | - |
| HS 68159920 | KGS | SANITAY WARES, KITCHEN WARES AND OTHER MADE UP ARTICLES OF FLY ASH | 36441194 | - |
| HS 69010010 | TON | BRICKS | 4734 | - |
| HS 69010030 | TON | TILES | 838639 | - |
| HS 69010090 | TON | OTHERS | 1256 | - |
| HS 69029010 | TON | FIRE CLAY BRICKS AND SHAPES | 28 | - |
| HS 69039010 | TON | ZIRCON/ZIRCON-MULLITE REFRACTORIES | 336 | - |
| HS 69039030 | TON | CERAMIC FIBRES | 30221 | - |
| HS 69072100 | KGS | OF A WATER ABSORPTION COEFFICIENT BY WEIGHT NOT EXCEEDING 0.5% | 111800 | - |
| HS 70010010 | KGS | GLASS IN THE MASS(EXCLUGING OPTICAL GLASS AND ENAMEL GLASS)WASTE GLASS (CULLET) | 84000 | - |
| HS 70022090 | KGS | OTHR GLS RODS | 822100 | - |
| HS 70049019 | KGS | OTHR WND GLS OTHR DRN AND BLN GLS | 1433690 | - |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|---|----------------|----------------|
| HS 71039942 | CTM | AGATE | 54000 | 30000 |
| HS 72043000 | KGS | WASTE AND SCRAP OF TINNED IRON OR STEEL | 676455 | - |
| HS 72044900 | KGS | OTHER WASTE AND SCRAP | 55000 | - |
| HS 72045000 | KGS | REMELTING SCRAP INGOTS | 608250 | 2000000 |
| HS 72051019 | KGS | OTHR GRANULES OF IRON | 110140 | - |
| HS 72061010 | KGS | INGOTS OF IRON | 69833 | - |
| HS 72069019 | KGS | OTHR IRON/NON ALOY STEEL IN PRMRY FRMS NES | 560000 | 22 |
| HS 72083610 | KGS | PLATES OF FLAT-ROLD PRDCTS IN COILS OF A THCKNS< 10MM HOT-ROLD,EXCL. PICKLD | 74618045 | - |
| HS 72143000 | KGS | OTHER BARS AND RODS OF FREE CUTTING STEEL | 393775 | 31660 |
| HS 72149110 | KGS | MILD STEEL BRIGHT BAR | 100683660 | 1861000 |
| HS 72249099 | KGS | OTHERS | 80454040 | - |
| HS 72262011 | KGS | HOT ROLLED IN COILS | 8408568 | - |
| HS 72262012 | KGS | HOT-ROLLED,NOT IN COILS | 6509585 | 64787 |
| HS 72262021 | KGS | COLD ROLLED IN COILS | 6023421 | - |
| HS 73041110 | KGS | TUBES AND PIPES | 390850 | - |
| HS 73041910 | KGS | IRON PIPES FOR OIL/GAS PIPELINES | 22000 | - |
| HS 73044100 | KGS | OTHR TUBS,PIPE AND HOLO PROFILE OF CIRCULR CROSS-SECTION OF STAINLES STEEL,COLD DRAWNOR COLD ROLLED | 31210 | - |
| HS 73061911 | KGS | GALVANISED PIPE OF IRON FOR OIL OR GAS | 60000 | - |
| HS 73089010 | KGS | BEAMSCANNELS,PILLARS AND GIRDERS PREPARED FOR IN STRUCTURES | 252749 | - |
| HS 73102910 | KGS | TIN PLATE CONTAINERS | 17000 | - |
| HS 73181500 | KGS | OTHR SCREWS AND BOLTS W/N WTH NUTS OR WASHERS THREADED | 83735 | 400 |
| HS 73241000 | KGS | SINKS AND WASH BASINS OF STAINLESS STEEL | 119940 | - |
| HS 73249000 | KGS | OTHER SANITARY WARE INCLUDING PARTS | 4800 | - |
| HS 73259992 | KGS | DRAIN COVERS | 53020 | - |
| HS 74040029 | KGS | OTHER BRASS SCRAPS | 2478 | - |
| HS 74091900 | KGS | OTHER PLATES,SHEETS ETC OF REFINED COPPER | 1125 | - |
| HS 74182010 | KGS | SANITARY WARE | 5980 | - |
| HS 74199930 | KGS | ARTICLES OF BRASS | 6000 | - |



TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|-------------|-------------|
| HS 76012010 | KGS | ALUMINIUM INGOTS -ALLOYED | 16974 | - |
| HS 76072090 | KGS | OTHER BACKED ALLUMNM FOIL | 2000000 | - |
| HS 76109090 | KGS | OTHER STRUCTURES AND PARTS OF STRUCTURES OF ALUMINIUM N.E.S. | 10600 | - |
| HS 79012090 | KGS | ZINC ALLOYS,N.E.S. | 104000 | - |
| HS 79020090 | KGS | OTHER ZINC SCRAP | 24510 | - |
| HS 84128030 | NOS | WIND MILL,WIND TURBINE/ENGINE | 854 | - |
| HS 84129090 | KGS | PARTS OF OTHER ENGINES AND MOTORS | - | 700 |
| HS 84198190 | NOS | OTHR MACHINRY,PLANT AND EQUIPMENT FOR MAKINGHOT DRINKS OR FOR COOKING/HEATING FOOD | 76 | - |
| HS 84262000 | NOS | TOWER CRANES | 8 | - |
| HS 84294020 | NOS | ROAD ROLLERS ABOVE 5 TONNE CAPACITY | 1 | - |
| HS 84295100 | NOS | FRONT-END SHOVEL LOADERS | 2 | - |
| HS 84295200 | NOS | MCHNRY WTH A 360 DGR. RVLVNG SUPR-STRCTR | 2 | - |
| HS 84295900 | NOS | OTHER MCHNCL SHOVLs,EXCVTRS AND SHOVL LOADRS | 10 | - |
| HS 84314100 | KGS | BUCKETS,SHOVELS GRABS AND GRIPS OF THE MACNRY OF HD 8426,8429/8430 | 2 | - |
| HS 84314990 | KGS | PRTS OF OTHR MACNRY OF HD 8426,8429,8430 | - | 6460 |
| HS 84382000 | NOS | MACHINERY FOR THE MANUFACTURE OF CONFECTIONERY,COCOA OR CHOCOLATE | 74 | 32 |
| HS 84411090 | NOS | OTHER CUTTING MACHINES | 200 | - |
| HS 84521012 | NOS | HAND OPERATED SEWNG MCHNS HH TYPE CMLTE WTH TABLE/STAND | 200 | - |
| HS 84622910 | NOS | BENDINGAND/OR STRAIGHTENING MACHINES | 1 | - |
| HS 84669390 | NOS | OTHR PRTS ACCSSRS, ATTCHMNT FR MCHN-TOOL | 800 | - |
| HS 84682010 | NOS | GAS-OPERATED WELDING/CUTTING MACINES | 2 | - |
| HS 84742010 | NOS | CRSHNG/GRNDNG MACHNS FOR STONE AND MNRL MINERAL | 5 | - |
| HS 84743110 | NOS | CONCRETE MIXERS | 40 | 42 |
| HS 84743200 | NOS | MCHNS FR MXNG MNRL SUBSTNCS WTH BITUMEN | 204 | - |
| HS 84791000 | NOS | MCHNRY FR PUBLIC WRKS,BUILDNG/THE LIKE | - | 40 |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|--|----------------|----------------|
| HS 84818030 | NOS | INDUSTRIAL VALVES(EXCL PRESSURE-REDUCING VALVES,AND THRMSTCLY CONTRLLD VALVES) | - | 5 |
| HS 84871000 | NOS | SHIPS PROPELLERS AND BLADES THEREFOR | - | 28 |
| HS 84879000 | KGS | OTHR MCANRY PARTS OF HEADING 8485 | 1130 | 36931 |
| HS 85030090 | KGS | PARTS OF OTHR ROTATING ELECTRC PLANTS | 1792000 | - |
| HS 85124000 | NOS | WINDSCRN WIPERS,DEFROSTERS AND DEMISTERS | 15196 | - |
| HS 85163200 | NOS | OTHER HAIR-DRESSING APPARATUS | - | 914 |
| HS 85363000 | NOS | OTHR APPRTS FR PRTCTNG ELCTRCL CIRCUITS | 4000 | - |
| HS 85371000 | NOS | BORDS ETC FOR A VOLTAGE≤1000 VLTS | 1010 | - |
| HS 85381090 | NOS | BORDS,PANELS,CONSOLES ETC.FR OTHR USE | 80 | - |
| HS 85395000 | NOS | LIGHT-EMITTING DIODE (LED) LAMPS | 9980 | - |
| HS 85414012 | NOS | SOLAR CELLS, ASSEMBLED IN MODULES OR MADE UP INTO PANELS | 3300 | - |
| HS 85432090 | NOS | OTHERS (E.G. PATTERN GENERATOR) | 270 | - |
| HS 85442090 | MTR | OTHR CO-AXL ELCTRCL CNDUCTORS EXCL CO-AXL CABLE | 4 | - |
| HS 86079100 | KGS | PARTS OF LOCOMOTIVES | 8481 | - |
| HS 86090000 | NOS | CONTAINERS SPECIALLY DESIGNED ANDEQUIPPED FOR CARRIAGE BY ONE/MORE MODES OF TRNSPORT | 943329 | 31735 |
| HS 87013011 | NOS | GARDEN TRACTORS OF ENGN CAPACITY ≤ 1800CC | 3 | - |
| HS 87032191 | NOS | MOTOR CAR WTH CYLNDR CPCTY≤1000 WTH SPRK-IGNTN | 8 | - |
| HS 87041090 | NOS | OTHR DUMPERS DESIGNED FR OFF-HIGHWAY USE | - | 8 |
| HS 87049011 | NOS | OTHR REFRGRTD MOTOR VEHICLES FOR TRNSPORT OF GOODS:LORRY AND TRUCK | 6 | - |
| HS 87049012 | NOS | OTHR ELECTRICALLY OPERATED MOTOR VEHICLESFOR TRNSPORTOF GOODS:LORRY AND TRUCK | 60 | - |
| HS 87049090 | NOS | OTHR MOTOR VEHICLES FR TRNSPORT OF GOODS N.E.S. | 11 | 18 |
| HS 87051000 | NOS | CRANE LORRIES | 31 | - |
| HS 87054000 | NOS | CONCRETE-MIXER LORRIES | 2 | - |
| HS 87059000 | NOS | OTHR SPCL PURPOSE MOTOR VEHICLES | 55 | 9032 |

**TABLE 4.2Q :: INTER and INTRA-STATE Movement of Commodities (HS8 digit) of Inland Coasting Trade of QUANTITY in Specified UNIT**

| HS8 | UNIT | HS8D | INTER STATE | INTRA STATE |
|-------------|------|---|----------------|----------------|
| HS 87089900 | KGS | OTR PRTSANDACCSSRS OF VHCLS OF HDG 8701-8705 | 6 | - |
| HS 87163100 | NOS | TANKER TRAILERS AND TANKER SEMI-TRAILERS | 4 | - |
| HS 87164000 | NOS | OTHR TRAILERS AND SEMI-TRAILERS | 2 | - |
| HS 89011030 | NOS | BOATS | - | 10 |
| HS 89012000 | NOS | TANKERS | 1 | - |
| HS 91139090 | KGS | OTHR | 1000 | - |
| HS 92079000 | NOS | OTHER MUSICAL INSTRUMENTS OF HDG 9207 | 200 | - |
| HS 94042110 | NOS | MATTRESSES OF RUBBER | - | 2 |
| HS 94054090 | NOS | OTHER ELECTRIC LAMPS AND LIGHTING FITTINGS | 11000 | - |
| HS 95065910 | NOS | BADMINTON RACKETS,W/N STRUNG | 3000 | - |
| HS 96031000 | NOS | BROOMS AND BRUSHES,CONSTNG OF TWIGS/OTHR VGTBL MTRLS BOUND TOGTHR,WTH/WHT HNDLS | 56053 | - |
| HS 98010015 | KGS | PROJCT FR EXPLORATN OF OIL OR OTHR MATERLS | 27600 | - |
| HS 98010019 | KGS | OTHER PROJECTS | 4327 | - |
| HS 98020000 | KGS | LABORATORY CHEMICALS | 255608 | - |
| HS 98051000 | KGS | PROCESSED FOOD | 19769 | 5658007 |

Appendix B

Coastal Trade Returns

This appendix describes the formats of the Coastal Trade Returns.



| Format for Goods coming toPort | | | | | | |
|--------------------------------------|---------------------|---------------------|----------|------|----------------|--|
| YEAR/MONTH | ITEM CODE(ITCHS) | ITEM DESCRIPTION | QUANTITY | UNIT | VALUE (Rs.) | PORT FROM WHICH CARGO IS DISTATCHED |
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It may be noted that Port from which the Cargo is received is required.



| Format for Goods despatched from Port | | | | | | |
|---|---------------------|---------------------|----------|------|-------------|---------------------------------------|
| YEAR/MONTH | ITEM CODE(ITCHS) | ITEM DESCRIPTION | QUANTITY | UNIT | VALUE (Rs.) | PORT TO WHICH CARGO IS RECEIVED |
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वाणिज्यिक जानकारी एवं सांख्यिकी महानिदेशालय
Directorate General of Commercial Intelligence & Statistics

Directorate General of Commercial Intelligence and Statistics
Ministry of Commerce and Industry
Government of India
565, Anandapur,
Kolkata – 700 107