FORM 4

[See rules 6(5), 13(8), 16(6) and 20 (2)]

Annual Return

under

Hazardous & Other Wastes(Management & Transboundary Movement) Rules, 2016 Transboundary Movement) Rules, 2016

To be submitted to State Pollution Control Board by 30th day of June of every year for the preceding period April to March

Return No: 2291632 **Period:** 2023-2024

| 1. Name of facility/Industry Industry Address of facility/Industry | | JOHN DISTILLERIES PRIVATE LIMITED PLOT NO M21 M21A & M21B CUNCOLIM INDUSTRIAL ESTATE | | | | | |
|--|--|--|--------------|------------------------|---|--|--|
| 2. UID | WA2019S7591 | | | | | | |
| 3.Authorisation No Date of issue: Date of Expiry | 12/2019-PCB/375530/R0002951 06/07/2020 31/12/2024 06/07/2020 31/12/2024 31/12/2024 | | | | | | |
| 4. (i) Name of the authorised person & Designation | Michael D'Souza AVP | | | | | | |
| (ii) Correspondence Address | PLOT NO M21 M21A & M21B CUNCOLIM INDUSTRIAL ESTATE | | | | | | |
| (iii) Mobile No | 95525079 | 069 | | | | | |
| (iv) Land Line No (with area code) | 08322764 | 1942 | | | | | |
| (iv) Fax number (with area code) | 08322865753 | | | | | | |
| (vi) e-mail | michael@ | jdl.in | | | | | |
| 5. Production during the year (product | | | | | | | |
| wise), wherever applicable | Sr.no | Product Name | Quantit y | Product ion Done | Unit | Remark s | |
| wise), wherever applicable | Sr.no | | _ | ion | Wnit Kilo Liters/Ye ar | s Consent | |
| wise), wherever applicable | | Name Malt | у | ion Done | Kilo Liters/Ye | Consent ed Qty. 5 KLPD. | |
| wise), wherever applicable | 1 | Name Malt Spirit | y 5 | ion Done | Kilo Liters/Ye ar Numbers | Consent ed Qty. 5 KLPD. Consent ed Qty. 50000 Cases/M onth | |
| 6. Others | 2 | Name Malt Spirit IMFL | 5 50000 | ion Done 0 143175 | Kilo Liters/Ye ar Numbers /Year | Consent ed Qty. 5 KLPD. Consent ed Qty. 50000 Cases/M onth Consent ed Qty. 5000 Cases/M Consent ed Qty. 5000 Cases/M | |

| | Part A. To be filled by hazardous waste generators | | | | | | | | |
|---------------|--|------|--|--|--|--|-------------------------------------|----------------------------------|--|
| Sr .n o | Category | Unit | Quantity in stock at the beginning of the year | | Quantity dispatched to disposal facility | Quantity dispatched to recycler or co- processors or pre- processor | Quantity dispatched to others | Quantity utilised in house | Quantity in storage at the end of the year |

| 1 | Schedule I - | Metric | 0 | 0.075 | 0 | 0.075 | 0 | 0 | 0 |
|---|--------------------------|--------|---|-------|---|-------|---|---|---|
| | 05.Industrial operations | Ton | | | | | | | |
| | using mineral/synthetic | | | | | | | | |
| | oil as lubricant in | | | | | | | | |
| | hydraulic systems or | | | | | | | | |
| | other applications - 5.1 | | | | | | | | |
| | Used/spent oil | | | | | | | | |

| | Part B. To be filled by Treatment, storage and disposal facility operators | | | | | | | | | |
|---------------|--|----------|------|--|--|---------------------|---|--------------------------------------|---|---|
| Si .r o | ı | Category | Unit | Quantity in stock at the beginning of the year | | Quantity treated | Quantity disposed in landfills as such and after treatment | Quantity incinerate d (If applicable | Quantity processed other than specified above | 0 |

| | Part C. To be filled by recyclers or co-processors or other users | | | | | | | | | |
|-------------------|---|------|--|---|--|---|--|--|---|---|
| S r. n o | Category | Unit | Quantity in stock at the beginnin g of the year | Quantity of waste received during the year from Domestic sources | Quantity of waste received during the year Imported | Quantity recycled or co- processe d or used | | | Quantity re- exported (whereve r applicabl e) | Quantity in storage at the end of the year |

| Quantity of products dispatched (wherever applicable) | | | | | | | | |
|---|--------------------|----------|------|--|--|--|--|--|
| Sr.no | Product dispatched | Quantity | Unit | | | | | |

Date :27/06/2024 **Place** : *SOUTH GOA*

JOHN DISTILLERIES PRIVATE LIMITED

Name of the Occupier or Operator of the disposal facility