## ANNEXURE-IV

## FORM FOR FILING ANNUAL RETURN FOR SELF CERTIFICATION SCHEME UNDER THE BOILERS ACT, 1923.

1/ We Mr/Mrs/Miss	horoby
/ are the Owner of the Boiler / Economiser, whose identi	hereby, certify that I / We am
as follows-	ilication and general details are
I/We hereby certify that my/our Boiler/Economiser ha	ve fully and correctly complied
with all the provisions under the Scheme and the statu Boilers Act, 1923 and annual return of my / our Boilers	s of compliance of following
year is as under:	the reconomiser, during the
1. Name of Establishment / Factory, its postal address	and location
2. Name and address of the Overnor	and rocation

- 2. Name and address of the Owner:-
- 3. Name of the certified Boiler Operation Engineer responsible for supervision and control of the Boiler / Economiser:-
- 4. Nature of business, industry or trade or occupation carried on by the employer:-
- 5. Boiler / Economiser Registration number:-
- 6. Registration number allotted under the Self Certification Scheme:-
- 7. Details of fees paid for renewal of certificate (Challan, amount, date of payment):

Signature of Owner

(Name and signature of authorised Signatory along with the company stamp)

## Annexure - V

## Certificate of Boiler / Economiser under Self-Certification Scheme and Annual Return for the Year -

- 1. Registration number allotted under the Self Certification Scheme:
- 2. Name and address of Owner:
- 3. Registry number of Boiler / Economiser:
- 4. Type of Boiler / Economiser:
- 5. Boiler / Economiser Rating (m<sup>2</sup>):
- 6. Place & Year of Manufacture:
- 7. Boiler Manufacturer:
- 8. Approved Working Pressure: Kg/cm<sup>2</sup>
- 9. Quality of steam and its temperature:
- 10. Rate of steam generation:
- 11. Brief description of boiler:
- 12. Whether fired or waste heat boiler:
- 13. Date of registration:
- 14. Last date of annual inspection:
- 15. Expiry date of current certificate / validity:
- 16. Details of past repair (Year-wise):
- 17. Quality of Boiler feed water and boiler water:
- 18. Whether requisite number of Feed pump are in satisfactory working condition at present?
- 19. Number of safety valve mounted:
- 20. Whether safety valve are blowing Satisfactory at or below design Pressure?
- 21. Whether safety valve assemble is Free from jamming as verified by Operating casing lever?
- 22. Whether high and low water level alarm is in good condition?
- 23. Number of water level gauges, mounted and its conditions:
- 24. Whether main steam stop valve, Feed check valves, blow down valves and master pressure gauge is in working condition?
- 25. Whether conditional requirements for automatic boiler as per Regulation 281 are complied with? (if no give detail):
- 26. Latest date of calibration for master Pressure gauge, temperature indicator / Recorder for superheated, hot reheat Cold reheat and main steam:
- 27. Latest date when boiler protection Device were satisfactorily tested:

Name of Owner under Section 2(d) of Boilers  Act, 1923: Details of BOE Certificate No, date and issuing authority:	28. Detail of hoiler trimming of		
30. Date when boiler water sample tested (enclosed copy of test Report showing TDS):  31. State at what interval such test carried out:  32. When boiler was last opened for Internal and/or external cleaning:  33. State at what intervals such cleaning is carried out?  34. Whether working pressure of the boiler ever exceeded in the past beyond certified limit? If any give details:  35. Particulars of boiler operation Engineers / attendants:  36. Open inspection on:  37. Observation during open inspection:  38. Hydraulically tested on dt	29. Present irregularities in the	aree months with reason thereof:	
30. Date when boiler water sample tested (enclosed copy of test Report showing TDS):  31. State at what interval such test carried out:  32. When boiler was last opened for Internal and/or external cleaning:  33. State at what intervals such cleaning is carried out?  34. Whether working pressure of the boiler ever exceeded in the past beyond certified limit? If any give details:  35. Particulars of boiler operation Engineers / attendants:  36. Open inspection on:  37. Observation during open inspection:  38. Hydraulically tested on dt to kg/cm²  39. List of Enclosures attached:  I have inspected the above boiler / economiser as required under notification no dated of Maharashtra Government and I hereby certify that the boiler / economiser is fit for further use at the approved working pressure i.e Kg/cm² for twelve months / twenty four months i.e. from to to to	of boiler house:	it and control if any observed in co	ontrol Room
31. State at what interval such test carried out:  32. When boiler was last opened for Internal and/or external cleaning:  33. State at what intervals such cleaning is carried out?  34. Whether working pressure of the boiler ever exceeded in the past beyond certified limit? If any give details:  35. Particulars of boiler operation Engineers / attendants:  36. Open inspection on:  37. Observation during open inspection:  38. Hydraulically tested on dt		otad ( 1	
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Signature Owner:  Name of Owner under Section 2(d) of Boilers Act, 1923:  Office Seal:  Signature of BOE:  Name of BOE:  Details of BOE Certificate No, date and issuing authority:	<ul> <li>34. Whether working pressure of the becertified limit? If any give details:</li> <li>35. Particulars of boiler operation Engings</li> <li>36. Open inspection on:</li> <li>37. Observation during open inspection</li> <li>38. Hydraulically tested on dt.</li> </ul>	oiler ever exceeded in the past beyoneers / attendants:	
	I have inspected the above boiler / e  of Ma that the boiler / economiser is fit for further	Trusp at the	cation no.
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Date:	I have inspected the above boiler / e	Signature of BOE:  Name of BOE:  Details of BOE Certificate No issuing authority:	by certify essure i.e. to