Form XIV:R01 Dated: 07.08.2026

FORM- XIV

[Regulation 322(3)]

THE BOILERS ACT, 2025

Boiler Inspection Department
Steam Pipes and Connected Fittings
Identification Number

Memorandum of Inspection Book

MISCELLANEOUS

District …….

Owner …….

Address ……..

Work of Factory: ……..

Registration Number of Boilers to which the pipes and fittings, particulars of which are given in this Memorandum are connected.

Remarks Date	*Particulars of additions & alterations*
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PLAN OF STEAM PIPES & THEIR CONNECTED FITTINGS

FEE AND APPROVAL TO PLAN RECORD

Drawing No.	*Total length of Steam Pipes*	*No. of Connected vessels*	*Fee*	*Date of Payment*	*No. & date of approval of Plan & Layout*	*M.A.W.P. approval Kg/cm^2*(g)	*Temp allowed ºC*	*Remarks & initial of Inspector*

STEAM PIPES—PARTICULARS AND DIMENSIONS

Situation …….

Ry. No. of connected Boilers ……..

Steam Piping System include …….

Pipes Material …… Diameter (outside) …….

Pipes Thickness …… Make ……

Attachment of Flanges …….

Elbows, Tees etc. ……..

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Support ……

Flexibility ……..

Drainage ……

Feed pipes …….

Outside Dia. …… Thickness …….

Make ……

Max. Pressure …… Max. Temp ……..

Connected Vessel …….

No. ……..

Type …….

Maximum allowable working pressure …… Max. Design Temp.

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Date of Installation ……

First Inspection inside & ……..

Outside ……

Feed Pipes Hydraulic Test to …… kg/cm^2 …… By …… on ……..

Remarks …….

CALCULATIONS

Steam Pipes : ……

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CALCULATIONS

Steam Pipes : ……

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CALCULATIONS

Steam Pipes: ……

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CALCULATIONS

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INSPECTOR'S NOTE

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