

## RTI Annual Return Information System

## Quarterly Return Form

Public Authority : Department of Atomic Energy

Quarter : 2nd Quarter (July-Sept)2022-2023

\* Block I (Details about the requests and appeals)

			Progress during Quarter			
	Opening Balance as on beginning of	No. of application received as transfer from other PAs u/s 6(3)	Received during the Quarter(including cases transferred to other PAs)	No. of Cases transfered to other PAs u/s 6(3)	Decisions Where requests/appeals rejected	Decisions Where requests/appeals replied
Requests	15	44	130	51	23	103
First Appeals	0	N/A	19	N/A	0	14
		Total no. Of CAPIOs designated 1		Total no. Of CPIOs designated 18		Total no. Of AAs designated 11

\* Block II (Details about fees Collected,penalty imposed and disciplinary action taken)

Registration Fee Collected(in Rs.) u/s 7(1)	Addl. Fee Collected(in Rs.) u/s 7(3)	Penalty Amount Recovered(in Rs.) as directed by CIC u/s 20(1)	No. Of Cases where disciplinary action taken against any Officer u/s 20(2)
70	331	0	0

\* Block III (Details Of various provisions of section 8 while rejecting the requested information)

No. Of times various provisions were invoked while rejecting requests  
Relevant Sections Of RTI Act 2005

Section 8(i)										Section			
a	b	c	d	e	f	g	h	i	j	9	11	24	other
0	0	0	0	0	0	0	0	0	0	0	0	0	23

\* Block IV (Details Regarding Mandatory Disclosures)

<b>A.</b> Is the Mandatory Disclosures under Sec. 4(1)(b) posted on the Website of Public Authority ?	Provide the detail/URL of webpage,where the disclosure is posted (max 150 chars)
<b>Yes</b>	<b>www.dae.gov.in</b>

<b>B. Last Date of updating of Mandatory disclosure under Section 4(1)b</b>	<b>2030-09-20</b>
<b>C. Has the Mandatory Disclosure been audited by third party as per DOPT vide OM No. 1/6/2011-IR dated 15-04-2013?</b>	Provide the detail/URL of webpage, where the Audit report is posted (max 150 chars)
<b>Yes</b>	<b>www.dae.gov.in</b>
<b>D. Date of audit of Mandatory disclosures under Sec. 4(1)(b) (Format dd/mm/yyyy)</b>	<b>2030-09-20</b>