

LIST OF AERB PUBLICATIONS

Updated as on 27/01/2011

Sr. No.	Title	Reference No. with publication year	Price per copy
NUCLEAR SAFETY (Safety codes)			
1.	दाबित भारी पानी पर आधारित नाभिकीय विद्युत संयंत्रों में संरक्षा केन्द्र लिए अभिकल्पना पर व्यवहार संहिता	पऊनिप/एससी/डी; १९८९ (२००४ में अनुवादित)	395.0
2.	Code of Practice on Design for Safety in Pressurised Heavy Water Based Nuclear Power Plants	AERB/SC/D; 1989	78.0
3.	Design of Pressurised Heavy Water Reactor Based Nuclear Power Plants	AERB/SC/D(Rev.1); 2009	270.0
4.	नाभिकीय तथा विकिरण सुविधाओं का विनियमन	पऊनिप/एससी/जी; २००० (२००४ में अनुवादित)	352.0
5.	Code of Regulation of Nuclear and Radiation Facilities	AERB/SC/G; 2000	224.0
6.	नाभिकीय विद्युत संयंत्र प्रचालन में सुरक्षा व्यवहार संहिता	पऊनिप/एससी/ओ; १९८९ (२००५ में अनुवादित)	287.0
7.	Code of Practice on Safety in Nuclear Power Plant Operation	AERB/SC/O; 1989	57.0
8.	Code of Practice on Safety in Nuclear Power Plant Operation	AERB/SC/O (Rev-1); 2009	210.0
9.	नाभिकीय विद्युत संयंत्रों में सुरक्षा हेतु गुणवत्ता आश्वासन व्यवहार संहिता	पऊनिप/एससी/क्यूए; १९९८ (२००५ में अनुवादित)	267.0
10.	Code of Practice on Quality Assurance for Safety in Nuclear Power Plants	AERB/SC/QA; 1988	36.0
11.	Code of Practice on Quality Assurance for Safety in Nuclear Power Plants	AERB/SC/QA (Rev-1); 2009	150.0
12.	नाभिकीय विद्युत संयंत्र स्थल चयन में संरक्षा व्यवहार संहिता	पऊनिप/एससी/एस; १९९० (२००४ में अनुवादित)	315.0
13.	Code of Practice on Safety in Nuclear Power Plant Siting	AERB/SC/S; 1990	60.0
14.	Management of Radioactive Waste	AERB/NRF/SC/RW; 2007	190.0
NUCLEAR SAFETY (Safety Guides)			
15.	Geotechnical Aspects and Safety of Foundation for Buildings and Structures Important to Safety of Nuclear Power Plants	AERB/NPP/SG/CSE-2; 2008	240.0
16.	Safety Classification and Seismic Categorisation for Structures, Systems and Components of Pressurised Heavy Water Reactors	AERB/NPP-PHWR/ SG/D-1; 2003	265.0
17.	दाबित भारी पानी रिएक्टर वाले नाभिकीय ऊर्जा संयंत्रों में अग्नि संरक्षण	ईईआरबी/एसजी/डी-४; १९९९ (२००६ में अनुवादित)	523.0
18.	Fire Protection in Pressurised Heavy Water Reactor Based NPPs	AERB/SG/D-4; 1999	312.0
19.	दाबित भारी पानी रिएक्टर से संबंधित अभिकल्पन आधार घटनाएं	पऊनिप/एसजी/डी-५; २००० (२००७ में अनुवादित)	208.0
20.	Design Basis Events for Pressurised Heavy Water Reactor	AERB/SG/D-5; 2000	159.0
21.	दाबित भारी पानी रिएक्टरों केन्द्र लिए ईंधन डिजाइन	पऊनिप/एनपीपी-पीएचडब्ल्यूआर/एसजी/डी-६; २००३ (२००५ में अनुवादित)	383.0
22.	Fuel Design for Pressurised Heavy Water Reactors	AERB/NPP-PHWR/ SG/D-6; 2003	210.0
23.	Core Reactivity Control in Pressurised Heavy Water Reactor	AERB/SG/D-7; 1998	143.0
24.	Primary Heat Transport System for Pressurised Heavy Water Reactors	AERB/NPP-PHWR/ SG/D-8; 2003	292.0

Sr. No.	Title	Reference No. with publication year	Price per copy
25.	Safety system for Pressurized Heavy Water Reactors	AERB/NPP-PHWR/SG/D-10; 2005	190.0
26.	Emergency Electric Power Supply System for Pressurised Heavy Water Reactor	AERB/SG/D-11; 2001	234.0
27.	Radiation Protection Aspects in Design for Pressurized Heavy Water Reactor Based Nuclear Power Plants	AERB/NPP-PHWR/SG/D-12; 2005	256.0
28.	दाबित भारी पानी रिएक्टर वाले नाभिकीय ऊर्जा संयंत्रों में द्रव एवं ठोस रेडियासक्रिय अपशिष्ट प्रबंधन	पऊनिप/एसजी/डी-१३; २००० (२००७ में अनुवादित)	500.0
29.	Liquid and Solid Radwaste Management in Pressurised Heavy Water Reactor Based Nuclear Power Plants	AERB/NPP-PHWR/ SG/D-13; 2003	290.0
30.	Control of Airborne Radioactive Materials in Pressurised Heavy Water Reactors	AERB/SG/D-14; 2001	218.0
31.	Ultimate Head sink & associated Systems in Pressurised Heavy Water Reactor	AERB/SG/D-15; 2000	194.0
32.	दाबित भारी पानी रिएक्टर केन्द्र लिए शीतलक ह्रास दुर्घटना का विश्लेषण	एईआरबी/एसजी/डी-१८, २००१ २००५ में अनुवादित)	470.0
33.	Loss of Coolant Accident Analysis for Pressurised Heavy Water Reactor	AERB/SG/D-18; 2001	294.0
34.	Safety Related Instrumentation and Control for Pressurised Heavy Water Reactor Based Nuclear Power Plants	AERB/NPP-PHWR/ SG/D-20; 2003	210.0
35.	Containment system Design for Pressurised Heavy Water Reactors	AERB/NPP-PHWR/SG/D-21; 2007	230
36.	Vapour Suppression System (Pool Type) for Pressurised Heavy Water Reactor	AERB/SG/D-22; 2000	221.0
37.	Seismic Qualification of Structure, Systems and Components of PHWRs	AERB/NPP-PHWR/SG/D-23; 2010	305.0
38.	दाबित भारी पानी रिएक्टरों केन्द्र लिए ईंधन हस्तन तथा भंडारण प्रणाली की डिजाइन	पऊनिप/एसजी/डी-२४; २००३ (२००६ में अनुवादित)	437.0
39.	Design of Fuel Handling and Storage Systems for Pressurised Heavy Water Reactors	AERB/SG/D-24; 2003	262.0
40.	Computer Based Systems of Pressurised Heavy Water Reactors	AERB/NPP-PHWR/SG/D-25; 2009	260.0
41.	नाभिकीय संस्थानों केन्द्र लिए स्थलीय आपातस्थिति तत्परता योजनाओं की तैयारी	पऊनिप/एसजी/ईपी-१; १९९९ (२००५ में अनुवादित)	208.0
42.	Preparation of Site Emergency Plans for Nuclear Facilities	AERB/SG/EP-1; 1999	137.0
43.	नाभिकीय संस्थानों केन्द्र में अपस्थलीय आपातस्थिति से निपटने की तैयारी केन्द्र लिए योजनाएं बनाना	पऊनिप/एसजी/ईपी-२; १९९९ (२००५ में अनुवादित)	332.0
44.	Preparation of Off-site Emergency Plans for Nuclear Facilities	AERB/SG/EP-2; 1999	214.0
45.	अनाभिकीय संस्थानों में स्थलीय आपातस्थिति से निपटने की तैयारी केन्द्र लिए योजनाएं बनाना	पऊनिप/एसजी/ईपी-३, २००० (२००५ में अनुवादित)	188.0
46.	Preparation of site Emergency Preparedness Plants for Non Nuclear installation	AERB/SG/EP-3; 2000	126.0
47.	अनाभिकीय संस्थानों केन्द्र लिए अपस्थलीय आपातस्थिति तत्परता योजनाओं की तैयारी	पऊनिप/एसजी/ईपी-४; २००० (२००५ में अनुवादित)	188.0
48.	Preparation of Off-site Emergency Preparedness Plants for Non Nuclear Installation	AERB/SG/EP-4; 2000	137.0

Sr. No.	Title	Reference No. with publication year	Price per copy
49.	Consenting Process for Nuclear Power Plants and Research Reactors	AERB/NPP&RR/SG/G-1; 2007	447.0
50.	Consenting Process for Nuclear Fuel cycle Facilities and Related Industrial Facilities other than NPPs and Research Reactors	AERB/NF/SG/G-2; 2006	207.0
51.	नाभिकीय एवं विकिरण सुविधाओं में नियामक निरीक्षण तथा प्रवर्तन	पऊनिप/एसजी/जी-४; २००२ (२००५ में अनुवादित)	405.0
52.	Regulatory Inspection and Enforcement in Nuclear and Radiation Facilities	AERB/SG/G-4; 2002	250.0
53.	नाभिकीय एवं विकिरण सुविधाओं में आपातस्थिति अनुक्रियया एवं आपातस्थिति से निपटने की तैयारी में नियामक संस्था की भूमिका	पऊनिप/एसजी/जी-५; २००० (२००७ में अनुवादित)	247.0
54.	Role of the Regulatory Body with respect to Emergency Response & Preparedness at Nuclear & Radiation Facilities	AERB/SG/G-5; 2000	148.0
55.	Codes, Standards and guides to be prepared by the regulatory body for Nuclear and Radiation Facilities	AERB/SG/G-6; 2001	197.0
56.	नाभिकीय और विकिरण सुविधाओं केद्व लिए नियामक स्वीकृति : विषय सूची और प्ररूप	पऊनिप/एसजी/जी-७; २००१ (२००५ में अनुवादित)	365.0
57.	Regulatory Consents for Nuclear and Radiation Facilities : Contents and Formats	AERB/SG/G-7; 2001	218.0
58.	नाभिकीय ऊर्जा संयंत्र-कार्मिकों, जनता के स्वास्थ्य एवं पर्यावरण संरक्षा के नियमन के लिए मापदण्ड	ईईआरबी/एसजी/जी-८; २००१ (२००६ में मुद्रित)	326.0
59.	Criteria for regulation of Health and safety of Nuclear Power Plant Personnel, the public and the environment	AERB/SG/G-8; 2001	208.0
60.	नाभिकीय ऊर्जा एवं विकिरण संरक्षा के लिए शब्दावली	ईईआरबी/एसजी/जीएलओ; २००५ (२००९ में मुद्रित)	715.0
61.	Glossary of terms for Nuclear and Radiation Safety	AERB/SG/GLO; 2005	381.0
62.	Staffing Recruitment, Training, Qualification & Certification of Operating Personnel of NPPs	AERB/SG/O-1; 1999	301.0
63.	In-Service Inspection of Nuclear Power Plants	AERB/NPP/SG/O-2; 2004	303.0
64.	Operation Limits and conditions for Nuclear Power Plants	AERB/SG/O-3; 1999	227.0
65.	Commissioning Procedures for Pressurised Heavy Water Based Nuclear Power Plants	AERB/SG/O-4; 1998	183.0
66.	नाभिकीय परमाणु ऊर्जा संयंत्र प्रचालन के दौरान विकिरण संरक्षण	ईईआरबी/एसजी/ओ - ५; १९९८ (२००९ में मुद्रित)	405.0
67.	Radiation Protection During Operation of Nuclear Power Plants	AERB/SG/O-5; 1998	190.0
68.	Preparedness of the operating organisation for Handling Emergencies at Nuclear Power Plants	AERB/SG/O-6; 2000	279.0
69.	Maintenance of Nuclear Power Plants	AERB/SG/O-7; 1998	170.0
70.	Surveillance of items important to safety in Nuclear Power Plants	AERB/SG/O-8; 1999	253.0
71.	Management of Nuclear Power Plants for Safe Operation	AERB/SG/O-9; 1998	170.0
72.	Core management and Fuel handling in Operation of Pressurised Heavy Water Reactors	AERB/SG/O-10A; 1998	183.0
73.	Core Management and Fuel Handling in Boiling Water Based NPPs	AERB/SG/O-10B; 1999	224.0
74.	Management of Radioactive Waste Arising from Operation of Pressurised Heavy Water Reactor Based Nuclear Power Plants	AERB/NPP/SG/O-11; 2004	287.0
75.	Renewal of Authorisation for Operation of Nuclear Power Plants	AERB/SG/O-12; 2000	224.0

Sr. No.	Title	Reference No. with publication year	Price per copy
76.	Operational Safety Experience Feedback on Nuclear Power Plants	AERB/NPP/SG/O-13; 2006	308.0
77.	Life Manage of Nuclear Power Plants	AERB/NPP/SG/O-14; 2005	352.0
78.	Proof and Leakage Rate Testing of Reactor Containments	AERB/NPP/SG/O-15; 2004	259.0
79.	Safety Guide for Quality Assurance in the Design of Nuclear Power Plants	AERB/SG/QA-1; 2001	178.0
80.	नाभिकीय ऊर्जा संयंत्रों से संबंधित सामग्री एवं सेवाओं के प्रापण में गुणवत्ता आश्वासन	पऊनिप/एसजी/क्यूए-२; १९९८ (२००७ में अनुवादित)	247.0
81.	Quality Assurance in the Procurement of Items and Services for Nuclear Power Plants	AERB/SG/QA-2; 1998	123.0
82.	Quality Assurance in the Manufacture of Items for Nuclear Power Plants.	AERB/SG/QA-3; 1998	170.0
83.	Safety Guide for Quality Assurance during Site-Construction of Nuclear Power Plants	AERB/SG/QA-4; 2001	366.0
84.	Quality Assurance During Commissioning and Operation of Nuclear Power Plants	AERB/SG/QA-5; 1993	164.0
85.	Establishing and implementing of Quality Assurance Programme of Nuclear Plants	AERB/NPP/SG/QA-6; 2005	140.0
86.	Assessment of implementation of quality assurance programme in Nuclear Power Plants	AERB/NPP/SG/QA-7; 2005	150.0
87.	New Conformance, Control, Corrective and preventive actions for NPPs'	AERB/NPP/SG/QA-8; 2007	132.0
88.	Document Control and Records Management for QA in NPPs'	AERB/NPP/SG/QA-9; 2007	171.0
89.	Atmospheric Dispersion and Modeling	AERB/NF/SG/S-1; 2008	250.0
90.	Hydrological dispersion of Radioactive Materials in relation to Nuclear Power Plant Siting	AERB/SG/S-2; 1998	206.0
91.	Extreme Values of Meteorological Parameters	AERB/NF/SG/S-3; 2008	175.0
92.	Hydrogeological aspects of Siting of Nuclear Power Plants	AERB/SG/S-4; 2000	433.0
93.	Methodologies for environmental Radiation dose assessment	AERB/NF/SG/S-5; 2005	241.0
94.	Design basis flood for Nuclear Power Plants on Inland Sites	AERB/SG/S-6A; 1998	170.0
95.	Design Basis Flood for Nuclear Power Plants at Costal Sites	AERB/SG/S-6B; 2002	269.0
96.	Site Consideration of Nuclear Power Plants for Off-site Emergency Preparedness	AERB/NPP/SG/S-8; 2005	101.0
97.	नाभिकीय विद्युत संयंत्रों के स्थल चयन के संबंध में जनसंख्या विभाजन और विश्लेषण	पऊनिप/एसजी/एस-९; १९९८ (२००९ में अनुवादित)	330.0
98.	Population Distribution and Analysis in Relation to Siting of Nuclear Power Plants.	AERB/SG/S-9; 1998	156.0
99.	Quality Assurance in siting of Nuclear Power Plants	AERB/NPP/SG/S-10; 2005	140.0
100.	Safety Guide for Seismic Studies and Design Basis Ground Motion for Nuclear Power Plant Sites	AERB/SG/S-11; 1990	60.0
101.	Predisposal management of Low & Intermediate local radioactive waste	AERB/NRF/SG/RW-2; 2007	180.0
102.	Safety Guide 'Near Surface Disposal of Radioactive Solid Waste	AERB/SG/RW-4; 2007	212.0
103.	Management of RA waste from Mining & mills of U & Th	AERB/NF/SG/RW-5; 2007	217.0
104.	Management of spent radioactive sources and radioactive waste arising from the use of radionuclides in Medicine, Industry and Research, including Decommissioning of such facilities	AERB/SG/RW-6; 2007	190.0
105.	Decommissioning of Nuclear Power Plants and Research Reactors	AERB/NPP&RR/SG/RW-8; 2010	285.0

Sr. No.	Title	Reference No. with publication year	Price per copy
106.	Renewal of License for Operation of Nuclear Fuel Cycle Facilities other than NPPs & RRs	AERB/FE&FCF/SG-1	
107.	Radiological Safety in Uranium Mining and Milling	AERB/FE-FCF/SG-2; 2007	194.0
108.	Uranium oxide Fuel Fabrication Facilities	AERB/FE/FCF/SG-3; 2010	255.0
NUCLEAR SAFETY (Safety Standard)			
109.	Civil Engineering Structures Important to Safety of Nuclear Facilities	AERB/SS/CSE; 1998	183.0
110.	Design of Concrete Structures Important to Safety of Nuclear Facilities	AERB/SS/CSE-1; 2002	577.0
111.	Design, Fabrication and Erection of Steel Structures Important to Safety of Nuclear Facilities	AERB/SS/CSE-2; 2002	623.0
112.	Design, Fabrication and Erection of Embedded Parts and Penetrations Important to Safety of Nuclear Facilities	AERB/NF/SS/CSE-4; 2003	281.0
NUCLEAR SAFETY (Safety Manuals)			
113.	Safety Manual for Civil Engineering and Building Works for Nuclear Power Plants	AERB/SM/S-1; 1988	88.0
114.	Safety Manual Governing Authorisation Procedure for Nuclear Power Plant/Project	AERB/M/NSD-3; 1989	0.0
115.	Safety Manual for Decommissioning of Nuclear Facilities	AERB/SM/DECOM-1; 1988	233.0
116.	नाभिकीय ऊर्जा संयंत्रों की संरक्षा के लिए महत्वपूर्ण सिविल इंजीनियरी संरचनाओं के अनुरक्षण	एईआरबी/एसएम/सीएसई-१; २००२ (२००६ में अनुवादित)	315.0
117.	Maintenance of Civil Engineering Structures important to Safety of Nuclear Power Plants	AERB/SM/CSE-1; 2002	205.0
118.	In-service Inspection of Civil Engineering structures Important to Safety of NPPs	AERB/NPP/SM/CSE-2; 2004	170.0
119.	Hydrogen Release and Mitigation Measures under Accident Conditions in PHWEs	AERB/NPP-PHWR/SM/D-2; 2004	315.0
120.	Regulatory Inspection & Enforcement in Nuclear Power Plants and Research Reactors	AERB/NPP&RR/SM/G-1; 2007	502.0
121.	Regulatory Inspection and Enforcement in Nuclear Fuel Cycle Facilities and Related Industrial Facilities other than Nuclear Power Plants and Research Reactors	AERB/NF/SM/G-2; 2007	318.0
122.	Probabilistic Safety Assessment for Nuclear Power Plants and Research Reactors	AERB/NPP&RR/SM/O-1; 2008	925.0
123.	Radiation Protection for Nuclear Facilities	AERB/NF/SM/O-2 (Rev.-4); 2005	275.0
NUCLEAR SAFETY (Technical Document)			
124.	Catalogue of Earthquake (\Rightarrow M.3.0) in Peninsular India	AERB/TD/CSE-1; 1983	54.0
125.	Compendium of Standard Generic Reliability Database for Probabilistic Safety Assessment of NPPs	AERB/NPP/TD/O-1	467.0
126.	Human Reliability Analysis; A compendium of Methods, Data and Event Studies for Nuclear Power Plants	AERB/NPP/TD/O-2; 2008	685.0
INDUSTRIAL SAFETY (Factory Rules)			
127.	Atomic Energy (Factories) Rules, 1996.		0.0
INDUSTRIAL SAFETY (Safety Guides)			
128.	Safety Guide for Works Contract	AERB/SG/IS-1; 1992	0.0
129.	परमाणु ऊर्जा विभाग में नाभिकीय ऊर्जा संयंत्रों के अतिरिक्त औद्योगिक संयंत्रों के लिए सुरक्षा रिपोर्ट तैयार करना	पऊनिप/एसजी/आयएस-२; २००१ (२००५ में अनुवादित)	306.0
130.	Safety Guide for Preparation of Safety Report of Industrial Plants other than Nuclear Power Plants in the Department of Atomic Energy	AERB/SG/IS-2; 2001	197.0

Sr. No.	Title	Reference No. with publication year	Price per copy
131.	Personal Protective Equipment	AERB/SG/IS-3; 2004	344.0
132.	Guidelines for pre-employment Medical Examination and Fitness for Special Assignments	AERB/SG/IS-4; 2005	179.0
133.	Safety Guidelines of Accelerators	AERB/SG/IS-5; 2005	188.0
134.	Safety in Thorium mining and milling	AERB/NF/SG/IS-6; 2006	206.0
INDUSTRIAL SAFETY (Safety Standard)			
135.	Standard for Fire Protection Systems of Nuclear Facilities	AERB/S/IRSD-I; 1996	160.0
136.	Fire Protection Systems for Nuclear Facilities	AERB/NF/SS/FPS (Rev.1); 2010	390.0
INDUSTRIAL SAFETY (Safety Manual)			
137.	Safety Manual on Data Base Management for Accidents /Diseases happening due to occupation and Implementation of the same in the Department of Atomic Energy	AERB/SM/IS-1; 1991	0.0
RADIOLOGICAL SAFETY (Safety Codes)			
138.	विकरणधर्मी सामग्रियों के परिवहन में सुरक्षा के लिए संहिता	पऊनिप/एससी/टीआर-१; १९८६ (२००५ में अनुवादित)	806.0
139.	Safety Code for the Transport of Radioactive Materials	AERB/SC/TR-1; 1986	57.0
140.	Safety Code for Industrial Radiography	AERB/SC/IR-1; 2001	175.0
	Safety Code for Telegamma Therapy Equipment and Installations	AERB/SC/MED-1; 1986	27.0
141.	Safety Code for Medical Diagnostic X-ray Equipment and Installation	AERB/SC/MED-2 (Rev-1); 2001	157.0
142.	निकटोपचार स्रोत, उपकरण और प्रतिष्ठापन	पऊनिप/एससी/एमईडी-३; १९८७ (२००४ में अनुवादित)	295.0
143.	Safety Code for Brachytherapy Sources, Equipment and Installations	AERB/SC/MED-3; 1987	29.0
144.	Safety Code for Nuclear Medicine Facilities	AERB/SC/MED-4 (Rev-1); 2001	118.0
145.	Safety Code on Emergency Response Planning and Preparedness for Transport Accidents Involving Radioactive Material	AERB/SC/TR-3; 1990	40.0
146.	भू-आधारित स्थायी गामा विकिरणकों का प्रचालन एवं अनुरक्षण	पऊनिप/एससी/आईआरआरएडी; १९९३ (२००४ में अनुवादित)	275.0
147.	Safety Code on Operation and Maintenance of Land-Based Stationary Gamma Irradiators	AERB/SC/IRRAD; 1993	108.0
RADIOLOGICAL SAFETY (Safety Guides)			
148.	Safety Guide on Radiological Safety in Enclosed Radiography Installations	AERB/SG/IN-1; 1986	52.0
149.	Safety Guide on Radiological Safety in Open Field Industrial Radiography	AERB/SG/IN-2; 1986	23.0
150.	Safety Guide for Handling of Radiation Emergencies in Industrial Radiography	AERB/SG/IN-3; 1989	14.0
151.	रेडियोसक्रिय सामग्री के अग्रोषण, परिवहन, हस्तन और भंडारण के लिए कार्यप्रणाली	एईआरबी/एसजी/टीआर-३, २००१ (२००५ में अनुवादित)	267.0
152.	Safety Guide on Procedure for Forwarding, Transport, Handling and Storage of Radioactive Consignments.	AERB/SG/TR-3; 1991	34.0
153.	Safety Guide on Compliance Assurance Programme for the Safe Transport of Radioactive Material	AERB/SG/TR-1; 1991	10.0

Sr. No.	Title	Reference No. with publication year	Price per copy
154.	Safety Guide on Standards of Safety in Transport of Radioactive Material	AERB/SG/TR-2; 1991	5.0
155.	Safety Guide on Medical management of Persons Exposed in Radiation Accidents	AERB/SG/MED-1; 1990	130.0
156.	Safety Guide for Intervention Levels and Derived Intervention levels for Off-Site Radiation Emergency	AERB/SG/HS-1; 1993	20.0
157.	Security of Radioactive Material during Transport	AERB/NRF-TS/SG-10	160.0
RADIOLOGICAL SAFETY (Safety Standards)			
158.	Safety Standard for Design, Construction of Ionizing Radiation Gauging Devices	AERB/SS-2 (Rev-1); 2001	187.0
159.	Safety Standard for Testing and Classification of Sealed Radioactive Sources	AERB/SS-3 (Rev-1); 2001	231.0
160.	Standard Specifications for Radiological Safety in the Design and manufactures of Consumer Products Containing Radioactive Substances.	AERB/SS-4; 1991	50.0
161.	Industrial Gamma Radiography Exposure Devices and Sources Changers	AERB/RF-IR/SS-1 (Rev.1); 2008	220.0
162.	Standard Specifications for Radiological Safety for the Design and Construction of Industrial Gamma Radiography Exposure Devices and the Sources Changers.	AERB/SS-1; 1992	12.0
163.	एक्स-रे विश्लेषण उपकरणों के अभिकल्पन और निर्माण में विकिरण सुरक्षा	ईईआरबी/एसएस-५ (१९९३) (२००४ में अनुवादित)	149.0
164.	Standard Specifications for Radiological Safety in the Design and Manufacture of X-ray Analysis Equipment	AERB/SS-5; 1992	12.0
165.	Land-Based Gamma Irradiation	AERB/RF-IRRD/SS-6 (Rev.1); 2007	140
166.	Standard Specifications for Radiological Safety for the Design and Installation of Land-Based Stationary Gamma Irradiators	AERB/SS-6; 1993	52.0
RADIOLOGICAL SAFETY (Safety Manuals)			
167.	आवासीय क्षेत्रों में रेडोन थोरॉन व उनके क्षयज उत्पादों की मापन विधियाँ	ईईआरबी/टिएम/आरएम-१ (१९९२) (२००८ में अनुवादित)	290.0
168.	AERB Technical Manual on methods for the measurement of Radon Thoron and their Progeny in Dwellings	AERB/TM/RM-1; 1992	20.0
169.	चिकित्सीय निदानकारी एक्स-रे संस्थापनाओं के लिए निर्दिष्ट कार्ययोजना एटलस	ईईआरबी/एसएम/एमईडी-१ (१९८८) (२००८ में अनुवादित)	480.0
170.	Safety Manual on Atlas of Reference Plans for Medical Diagnostic X-ray Installations	AERB/SM/MED-1; 1988	17.0
171.	Safety Manual – Handbook for Medical Management of Persons Exposed in Radiation Accidents	AERB/SM/MED-2; 1989	42.0

Following AERB publications are replaced by revised publications

	Old publications		New publications	
1	Standard Specifications for Radiological Safety for the Design and Installation of Land-Based Stationary Gamma Irradiators	AERB/SS-6; 1993	Land-Based Gamma Irradiation	AERB/RF-IRR/SS-6 (Rev.1); 2007
2.	Standard Specifications for Radiological Safety for the Design and Construction of Industrial Gamma Radiography Exposure Devices and the Sources Changers.	AERB/SS-1; 1992	Industrial Gamma Radiography Exposure Devices and Sources Changers	AERB/RF-IR/SS-1 (Rev.1); 2008
3	Code of Practice on Safety in Nuclear Power Plant Operation	AERB/SC/O; 1989	Code of Practice on Safety in Nuclear Power Plant Operation	AERB/SC/O (Rev-1); 2009
4.	Code of Practice on Quality Assurance for Safety in Nuclear Power Plants	AERB/SC/QA; 1988	Code of Practice on Quality Assurance for Safety in Nuclear Power Plants	AERB/SC/QA (Rev-1); 2009
5	Standard for Fire Protection Systems of Nuclear Facilities	AERB/S/IRSD-I; 1996	Fire Protection Systems for Nuclear Facilities	AERB/NF/SS/FPS (Rev.1); 2010