

<b>CATALOGUE OF IRC PUBLICATIONS AVAILABLE FOR SALE</b>				
<b>INDIAN ROADS CONGRESS</b>				
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<b>S No</b>	<b>Code/ Document No.</b>	<b>Title of the Publication</b> (Titles given in bold types have been Just Published)	<b>Price (Rs.)</b>	<b>Packing &amp; Postage Charges (Rs.)</b>
<b>I. IRC SPECIFICATIONS, STANDARDS, DESIGN CODES</b>				
1	IRC:2-1968	Route Marker Signs for National Highways (First Revision)	80	20
2	IRC:3-1983	Dimensions & Weights of Road Design Vehicles (First Revision)	80	20
3	IRC:5-2015	Standard Specifications and Code of Practice for Road Bridges, Section I – General Features of Design (Eighth Revision)	470	40
4	<b>IRC:6-2017</b>	<b>Standard Specifications and Code of Practice for Road Bridges, Section-II Loads and Load Combinations (Seventh Revision)</b>	<b>1000</b>	<b>40</b>
5	<b>IRC:7-2017</b>	<b>Recommended Practice for Numbering Culverts, Bridges and Tunnels (Second Revision)</b>	<b>100</b>	<b>20</b>
6	IRC:8-1980	Type Designs for Highway Kilometre Stones (Second Revision)	80	20
7	IRC:9-1972	Traffic Census on Non-Urban Roads (First Revision)	80	20
8	IRC:10-1961	<del>Recommended Practice for Borrowpits for Road Embankments Constructed by Manual Operation</del>	Amalgamated with IRC:36-2010	
9	IRC:11-2015	Recommended Practice for the Design and Layout of Cycle Tracks (First Revision)	400	40
10	IRC:12-2016	Unified Guidelines for Access Permission to Fuel Stations, Private Properties, Rest Area Complexes and Such Other Facilities Along National Highways (Fourth Revision)	300	20
11	IRC:14-2004	Recommended Practice for Open Graded Premix Carpets (Third Revision)	100	20
12	<b>IRC:15-2017</b>	<b>Code of Practice for Construction of Jointed Plain Concrete Pavements (Fifth Revision)</b>	<b>1000</b>	<b>40</b>
13	IRC:16-2008	Standard Specifications and Code of Practice for Prime and Tack Coat (Second Revision)	80	20

14	IRC:17-1965	<del>Tentative Specification for Bituminous Surface Dressing</del>	Amalgamated with IRC:110-2005	
15	IRC:18-2000	<del>Design Criteria for Prestressed Concrete Road Bridges (Post-Tensioned Concrete) (Third Revision)</del>	Amalgamated with IRC:112-2011	
16	IRC:19-2005	Standard Specifications and Code of Practice for Water Bound Macadam (Third Revision)	100	20
17	IRC:20-1966	Recommended Practice for Bituminous Penetration Macadam (Full Grout)	100	20
18	IRC:21-2000	<del>Standard Specifications and Code of Practice for Road Bridges, Section III—Cement Concrete (Plain and Reinforced) (Third Revision)</del>	Amalgamated with IRC:112-2011	
19	IRC:22-2015	Standard Specifications and Code of Practice for Road Bridges, Section VI – Composite Construction (Limit States Design) (Third Revision)	800	40
20	IRC:23-1966	<del>Tentative Specification for Bituminous Surface Dressing</del>	Amalgamated with IRC:110-2005	
21	IRC:24-2010	Standard Specifications and Code of Practice for Road Bridges, Steel Road Bridges (Limit State Method) (Third Revision)	800	40
22	IRC:25-1967	Type Designs for Boundary Stones	80	20
23	IRC:26-1967	Type Design for 200-Metre Stones	80	20
24	IRC:27-2009	Specifications for Bituminous Macadam (First Revision)	200	20
25	IRC:28-1967	Tentative Specifications for the Construction of Stabilized Soil Roads with Soft Aggregate in Areas of Moderate and High Rainfall	80	20
26	IRC:29-1988	<del>Specification for Bituminous Concrete (Asphaltic Concrete) for Road Pavement (First Revision)</del>	Amalgamated with IRC:111-2009	
27	IRC:30-1968	Standard Letters and Numerals of Different Heights for Use on Highway Signs	80	20
28	IRC:31-1969	<del>Route Marker Signs for State Routes</del>	Out of stock	
29	IRC:32-1969	Standard for Vertical and Horizontal Clearances of Overhead Electric Power and Telecommunication Lines as Related to Roads	80	20
30	IRC:33-1969	Standard Procedure for Evaluation and Condition Surveys of Stabilised Soil Roads	80	20
31	IRC:34-2011	Recommendations for Road Construction in Areas Affected by Water Logging, Flooding and/or Salts Infestation (First Revision)	400	40
32	IRC:35-2015	Code of Practice for Road Markings (Second Revision)	1000	40

33	IRC:36-2010	Recommended Practice for Construction of Earth Embankments and Sub-Grade for Road Works (First Revision)	300	40
<b>34</b>	<b>IRC:37-2018</b>	<b>Guidelines for the Design of Flexible Pavements” (Fourth Revision) (with CD)</b>	<b>1400</b>	<b>40</b>
35	IRC:38-1988	Guidelines for Design of Horizontal Curves for Highways and Design Tables (First Revision)	600	40
36	IRC:39-1986	Standards for Road-Rail Level Crossings (First Revision)	125	20
37	IRC:40-2002	Standard Specifications and Code of Practice for Road Bridges, Section IV – (Brick, Stone and Cement Concrete Block Masonry) (Second Revision)	160	20
38	IRC:41-1997	Guideline for Type Designs for Check Barriers (First Revision)	80	20
39	IRC:42-1972	Proforma for Record of Test Values of Locally Available Pavement Construction Materials	80	20
40	IRC:43-2015	Recommended Practice for Plants, Tools and Equipment Required for Construction and Maintenance of Concrete Roads (First Revision)	535	40
<b>41</b>	<b>IRC:44-2017</b>	<b>Guidelines for Cement Concrete Mix Design for Pavements (Third Revision)</b>	<b>500</b>	<b>20</b>
42	IRC:45-1972	Recommendations for Estimating the Resistance of Soil Below the Maximum Scour Level in the Design of Well Foundations of Bridges	80	20
43	IRC:46-1972	A Policy on Roadside Advertisements (First Revision)	80	20
44	IRC:47-1972	Tentative Specification for Built-up Spray Grout	80	20
45	IRC:48-1972	<del>Tentative Specification for Bituminous Surface Dressing Using Precoated Aggregates</del>	Amalgamated with IRC:110-2005	
46	IRC:49-1973	<del>Recommended Practice for the Pulverization of Black Cotton Soils for Lime Stabilisation</del>	Amalgamated with IRC:SP:89-2010	
47	IRC:50-1973	Recommended Design Criteria for the Use of Cement Modified Soil in Road Construction	60	20
48	IRC:51-1992	<del>Guidelines for the Use of Soil Lime Mixes in Road Construction (First Revision)</del>	Amalgamated with IRC:SP:89-2010	
<b>49</b>	<b>IRC:52-2019</b>	<b>Guidelines for the Alignment Survey and Geometric Design of Hill Roads (Third Revision)</b>	<b>600</b>	<b>30</b>
50	IRC:53-2012	Road Accident Recording Forms A-1 and 4 (Second Revision)	200	20

51	IRC:54-1974	Lateral and Vertical Clearances at Underpasses for Vehicular Traffic	80	20
52	IRC:55-1974	Recommended Practice for Sand-Bitumen Base Courses	60	20
53	IRC:56-2011	Recommended Practices for Treatment of Embankment and Roadside Slopes for Erosion Control (First Revision)	600	40
<b>54</b>	<b>IRC:57-2018</b>	<b>Recommended Practice for Sealing of Joints in Concrete Pavements (Second Revision)</b>	<b>300</b>	<b>20</b>
55	IRC:58-2015	Guidelines for the Design of Plain Jointed Rigid Pavements for Highways (Fourth Revision) (with CD)	868	40
56	IRC:59-1976	<del>Tentative Guidelines for the Design of Gap Graded Cement Concrete Mixes for Road Pavements</del>	Amalgamated with IRC:44-2008	
57	IRC:60-1976	Tentative Guidelines for the Use of Lime- Fly Ash Concrete as Pavement Base or Sub-Base	60	20
58	IRC:61-1976	<del>Tentative Guidelines for the Construction of Cement Concrete Pavements in Hot Weather</del>	Amalgamated with IRC:15-2011	
59	IRC:62-1976	Guidelines for Control of Access of Highways	80	20
60	IRC:63-1976	Tentative Guidelines for the Use of Low Grade Aggregates and Soil Aggregates Mixtures in Road Pavement Construction	60	20
61	IRC:64-1990	Guidelines for Capacity of Roads in Rural Areas (First Revision)	80	20
<b>62</b>	<b>IRC:65-2017</b>	<b>Guidelines for Planning and Design of Roundabouts (First Revision)</b>	<b>400</b>	<b>20</b>
63	IRC:66-1976	Recommended Practice for Sight Distance on Rural Highways (First Revision)	80	20
64	IRC:67-2012	Code of Practice for Road Signs (Third Revision)	1350	40
65	IRC:68-1976	<del>Tentative Guidelines on Cement-Fly Ash Concrete for Rigid Pavement Construction</del>	Amalgamated with IRC:44-2008	
66	IRC:69-1977	Space Standards for Roads in Urban Areas	60	20
67	<b>IRC:70-2017</b>	<b>Guidelines on Regulation and Control of Mixed Traffic in Urban Areas (First Revision)</b>	<b>400</b>	<b>40</b>
68	IRC:71-1977	Recommended Practice for Preparation of Notations	125	20
69	IRC:72-1978	Recommended Practice for Use and Upkeep of Equipment, Tools and Appliances for Bituminous Pavement Construction	60	20
70	IRC:73-1980	Geometric Design Standards for Rural (Non- Urban) Highways	120	20

71	IRC:74-1979	Tentative Guidelines for Lean-Cement Concrete and Lean-Cement Fly Ash Concrete as a Pavement Base or Sub-Base	60	20
<b>72</b>	<b>IRC:75-2015</b>	<b>Guidelines for the Design of High Embankments (First Revision)</b>	<b>935</b>	<b>40</b>
73	IRC:76-1979	Tentative Guidelines for Structural Strength Evaluation of Rigid Airfield Pavements	80	20
74	IRC:77-1979	<del>Tentative Guidelines for Repair of Concrete Pavements Using Synthetic Resins</del>	Amalgamated with IRC:SP-83	
75	IRC:78-2014	Standard Specifications and Code of Practice for Road Bridges, Section VII- Foundations and Substructure (Revised Edition)	700	40
<b>76</b>	<b>IRC:79-2019</b>	<b>Recommended Practice for Road Delineators (First Revision)</b>	<b>300</b>	<b>20</b>
77	IRC:80-1981	Type Designs for Pick-up Bus Stops on Rural (i.e., Non-Urban) Highways	60	20
78	IRC:81-1997	Guidelines for Strengthening of Flexible Road Pavements Using Benkelman Beam Deflection Technique (First Revision)	160	20
<b>79</b>	<b>IRC:82-2015</b>	<b>Code of Practice for Maintenance of Bituminous Road Surfaces (First Revision) (with CD)</b>	<b>666</b>	<b>40</b>
80	IRC:83-2015 (Part-I)	Standard Specifications and Code of Practice for Road Bridges, Section IX Bearings, Part I : Roller & Rocker Bearings (Second Revision)	400	40
<b>81</b>	<b>IRC:83-2018 (Part II)</b>	<b>Standard Specifications and Code of Practice for Road Bridges, Section : IX – Bearings (Elastomeric Bearings), Part II (Second Revision)</b>	<b>600</b>	<b>40</b>
82	<b>IRC:83-2018 (Part III)</b>	Standard Specifications and Code of Practice for Road Bridges, Section IX – Bearings, Part III: POT, PIN, Metallic Guide and Plane Sliding Bearings (First Revision)	<b>600</b>	<b>40</b>
83	IRC:83-2014 (Part IV)	Standard Specifications and Code of Practice for Road Bridges, (Section IX) – Bearings (Spherical and Cylindrical)	600	40
84	IRC:84-1983	<del>Code of Practice for Curing of Cement Concrete Pavements</del>	Amalgamated with IRC:15-2011	
85	IRC:85-2015	Recommended Practice for Accelerated Strength Testing & Evaluation of Concrete (First Revision)	300	40
<b>86</b>	<b>IRC:86-2018</b>	<b>Geometric Design Standards for Urban Roads and Streets (First Revision)</b>	<b>600</b>	<b>30</b>
<b>87</b>	<b>IRC:87-2018</b>	<b>Guidelines for Formwork, Falsework and Temporary Structures for Road Bridges (Second Revision)</b>	<b>800</b>	<b>40</b>
88	IRC:88-1984	Recommended Practice for Lime Flyash Stabilised Soil Base/Sub-Base in Pavement Construction	60	20

89	IRC:89-2019	<b>Guidelines for Design and Construction of River Training &amp; Control Works for Road Bridges (Second Revision)</b>	600	40
90	IRC:90-2010	Guidelines of Selection, Operation and Maintenance of Bituminous Hot Mix Plant (First Revision)	300	40
91	IRC:91-1985	<del>Tentative Guidelines for Construction of Cement Concrete Pavements in Cold Weather</del>	Amalgamated with IRC:15-2011	
92	IRC:92-2017	<b>Guidelines for the Design of Interchanges in Urban Areas (First Revision)</b>	400	20
93	IRC:93-1985	Guidelines on Design and Installation of Road Traffic Signals	200	20
94	IRC:94-1986	<del>Specification for Dense Bituminous Macadam</del>	Amalgamated with IRC:111-2009	
95	IRC:95-1987	<del>Specification for Semi-Dense Bituminous Concrete</del>	Amalgamated with IRC : 111-2009	
96	IRC:96-1987	<del>Tentative Specification for Two-Coat Surface Dressing Using Cationic Bitumen Emulsion</del>	Amalgamated with IRC:110-2005	
97	IRC:97-1987	<del>Tentative Specification for Two-Coat Surface Dressing Using Cationic Bitumen Emulsion</del>	Amalgamated with IRC:14-2004	
98	IRC:98-2011	Guidelines on Accommodation of Utility Services on Roads in Urban Areas (Second Revision)	600	40
99	IRC:99-2018	<b>Guidelines for Traffic Calming Measures in Urban and Rural Areas (First Revision)</b>	1000	20
100	IRC:100-1988	<del>Tentative Specification for Single Coat Surface Dressing Using Cationic Bitumen Emulsion</del>	Amalgamated with IRC:110-2005	
101	IRC:101-1988	Guidelines for Design of Continuously Reinforced Concrete Pavement with Elastic Joints	80	20
102	IRC:102-1988	Traffic Studies for Planning Bypasses Around Towns	80	20
103	IRC:103-2012	Guidelines for Pedestrian Facilities (First Revision)	600	40
104	IRC:104-1988	Guidelines for Environmental Impact Assessment of Highway Projects	100	20
105	IRC:105-2019	<b>Specifications for Dense Bituminous Macadam and Bituminous Concrete for Airfield Pavements (First Revision)</b>	400	30
106	IRC:106-1990	Guidelines for Capacity of Urban Roads in Plain Areas	80	20

107	IRC:107-2013	Specifications for Bitumen Mastic Wearing Courses (First Revision)	200	30
108	IRC:108-2015	Guidelines for Traffic Forecast on Highways (First Revision)	400	40
109	IRC:109-2015	Guidelines for Wet Mix Macadam (First Revision)	300	40
110	IRC:110-2005	Standard Specifications and Code of Practice for Design and Construction of Surface Dressing	100	20
111	IRC:111-2009	Specifications for Dense Graded Bituminous Mixes	300	20
112	IRC:112-2020	Code of Practice for Concrete Road Bridges (First Revision)	1500	50
113	IRC:113-2013	Guidelines for the Design and Construction of Geosynthetic Reinforced Embankments on Soft Subsoils	700	30
114	IRC:114-2013	Guidelines for use of Silica Fume in Rigid Pavement	200	30
115	IRC:115-2014	Guidelines for Structural Evaluation and Strengthening of Flexible Road Pavements Using Falling Weight Deflectometer (FWD) Technique” (with CD)	300	30
116	IRC:116-2014	Specifications for Readymade Bituminous Pothole Patching Mix using Cut-Back Bitumen	400	30
117	IRC:117-2015	Guidelines for the Structural Evaluation of Rigid Pavement by Falling Weight Deflectometer (with CD)	300	40
118	IRC:118-2015	Guidelines for Design and Construction of Continuously Reinforced Concrete Pavement (CRCP)	300	40
119	IRC:119-2015	Guidelines for Traffic Safety Barriers	300	40
120	IRC:120-2015	Recommended Practice for Recycling of Bituminous Pavements	535	40
121	<b>IRC:121-2017</b>	<b>Guidelines for Use of Construction and Demolition Waste in Road Sector</b>	<b>300</b>	<b>40</b>
122	<b>IRC:122-2017</b>	<b>Guidelines for Construction of Precast Concrete Segmental Box Culverts</b>	<b>300</b>	<b>40</b>
123	<b>IRC:123-2017</b>	<b>Guidelines on Geophysical Investigation for Bridges</b>	<b>600</b>	<b>40</b>
124	<b>IRC:124-2017</b>	<b>Bus Rapid Transit (BRT) Design Guidelines for Indian Cities</b>	<b>600</b>	<b>40</b>
125	<b>IRC:125-2017</b>	<b>Guidelines on Dozers for Highway Works</b>	<b>400</b>	<b>40</b>
126	<b>IRC:126-2017</b>	<b>Guidelines on Wet Mix Plant</b>	<b>400</b>	<b>40</b>
127	<b>IRC:127-2018</b>	<b>Guidelines on Skill Development of Workmen in Road Sector</b>	<b>800</b>	<b>40</b>
128	<b>IRC:128-2019</b>	<b>Guidelines on Training of Highway Professionals</b>	<b>400</b>	<b>20</b>
129	<b>IRC:129-2019</b>	<b>Specifications for Open-Graded Friction Course</b>	<b>400</b>	<b>30</b>

130	IRC:130-2020	Guidelines for Road Asset Management System	800	30
<b>II. IRC SPECIAL PUBLICATIONS</b>				
130	IRC:SP:4-1966	Bridge Loading Round the World	60	20
131	IRC:SP:11-1984	Handbook of Quality Control for Construction of Roads and Runways (Second Revision)	Amalgamated with IRC:SP:112-2017	
132	IRC:SP:12-2015	Guidelines for Parking Facilities in Urban Roads” (First Revision)	535	40
133	IRC:SP:13-2004	Guidelines for the Design of Small Bridges and Culverts (First Revision)	400	30
134	IRC:SP:14-1973	A Manual for the Application of the Critical Path Method to Highway Projects in India	160	20
135	IRC:SP:15-1996	Ribbon Development Along Highways and Its Prevention	100	20
136	IRC:SP:16-2019	Guidelines on Measuring Road Roughness and Norms (Second Revision)	400	30
137	IRC:SP:17-1977	Recommendations About Overlays on Cement Concrete Pavements	Print	Under
138	IRC:SP:18-1978	Manual for Highway Bridge Maintenance Inspection	120	20
139	IRC:SP:19-2020	Manual for Survey, Investigation and Preparation of Road Projects (Second Revision)	800	40
140	IRC:SP:20-2002	Rural Roads Manual	1000	40
141	IRC:SP:21-2009	Guidelines on Landscaping and Tree Plantation	600	40
142	IRC:SP:22-2019	Recommendation for the Sizes for each Type of Road Making Machinery to Cater to the General Demand of Road Works	80	20
143	IRC:SP:23-1983	Vertical Curves for Highways	140	20
144	IRC:SP:24-1984	Guidelines on the Choice and Planning of Appropriate Technology in Road Construction	100	20
145	IRC:SP:25-1984	Gopi and his Road Roller-Guidelines on Maintenance of Road Rollers	80	20
146	IRC:SP:26-1984	Report Containing Recommendations of IRC Regional Workshops on Rural Road Development (with Supplementary Notes)	80	20
147	IRC:SP:27-1984	Report Containing Recommendations of the IRC Regional Workshops on Highway Safety	80	20



148	IRC:SP:28-2019	Road Transport and Energy (First Revision)	100	20
149	IRC:SP:29-1994	Directory of Indigenous Manufacturers of Road/ Bridge Construction Machinery & Important Bridge Components (First Revision)	120	20
150	<b>IRC:SP:30-2019</b>	<b>Manual on Economic Evaluation of Highway Projects in India (Third Revision)</b>	<b>1200</b>	<b>50</b>
151	IRC:SP:31-1992	<del>New Traffic Signs</del>	Under Revision	
152	IRC:SP:32-1988	<del>Road Safety for Children (5-12 Years old)</del>	Under Revision	
153	IRC:SP:33-1989	<del>Guidelines on Supplemental Measures for Design, Detailing &amp; Durability of Important Bridge Structures</del>	Under Revision	
154	IRC:SP:34-1989	General Guidelines About the Equipment for Bituminous Surface Dressing	100	20
155	IRC:SP:35-1990	Guidelines for Inspection and Maintenance of Bridges	100	20
<b>156</b>	<b>IRC:SP:36-2018</b>	<b>Guidelines for IRC Standards (First Revision)</b>	<b>100</b>	<b>20</b>
157	IRC:SP:37-2010	Guidelines for Evaluation of Load Carrying Capacity of Bridges (First Revision)	300	40
158	IRC:SP:38-1992	Manual for Road Investment Decision Model (with CD)	500	30
159	IRC:SP:39-1992	Guidelines on Bulk Bitumen Transportation & Storage Equipment	120	20
<b>160</b>	<b>IRC:SP:40-2019</b>	<b>Guidelines on Repair, Strengthening and Rehabilitation of Concrete Bridges (First Revision)</b>	<b>800</b>	<b>40</b>
161	IRC:SP:41-1994	Guidelines for the Design of At-Grade Intersections in Rural & Urban Areas	200	20
162	IRC:SP:42-2014	Guidelines on Road Drainage (First Revision)	800	40
163	IRC:SP:43-1994	Guidelines on Low-Cost Traffic Management Technique for Urban Areas	200	20
164	IRC:SP:44-1996	Highway Safety Code	200	20
165	IRC:SP:45-1996	Time Series Data on Road Transport Passenger and Freight Movement (1951-1991)	100	20
166	IRC:SP:46-2013	Guidelines for Design and Construction of Fibre Reinforced Concrete Pavements (First Revision)	300	30
167	IRC:SP:47-1998	<del>Guidelines on Quality Systems for Road Bridges (Plain, Reinforced, Prestressed and Composite Concrete)</del>	Amalgamated with IRC:SP:112-2017	

168	IRC:SP:48-1998	Hill Road Manual	600	40
169	IRC:SP:49-2014	Guidelines for the Use of Dry Lean Concrete as Sub-base for Rigid Pavement (First Revision)	400	30
170	IRC:SP:50-2013	Guidelines on Urban Drainage (First Revision)	1000	40
171	IRC:SP:51-2015	Guidelines for Load Testing of Bridges (First Revision)	300	40
172	IRC:SP:52-1999	Bridge Inspector's Reference Manual	140	30
173	IRC:SP:53-2010	Guidelines on Use of Modified Bitumen in Road Construction (Second Revision)	300	30
<b>174</b>	<b>IRC:SP:54-2018</b>	<b>Project Preparation Manual for Bridges (First Revision)</b>	<b>500</b>	<b>30</b>
175	IRC:SP:55-2014	Guidelines on Traffic Management in Work Zones" ( <i>First Revision</i> )	900	40
176	IRC:SP:56-2011	Guidelines for Steel Pedestrian Bridges (First Revision)	600	40
177	IRC:SP:57-2000	<del>Guidelines for Quality Systems for Road Construction</del>	Amalgamated with IRC:SP:112-2017	
178	IRC:SP:58-2001	Guidelines for Use of Fly Ash in Road Embankments	120	20
<b>179</b>	<b>IRC:SP:59-2019</b>	<b>Guidelines for Use of Geosynthetics in Road Pavements and Associated Works (First Revision)</b>	<b>900</b>	<b>40</b>
180	IRC:SP:60-2002	An Approach Document for Assessment of Remaining Life of Concrete Bridges	200	20
181	IRC:SP:61-2004	An Approach Document on Whole Life Costing for Bridges in India	200	30
182	IRC:SP:62-2014	Guidelines for Design and Construction of Cement Concrete Pavements for Low Volume Roads" ( <i>First Revision</i> ) (with CD)	600	40
<b>183</b>	<b>IRC:SP:63-2018</b>	<b>Guidelines for the Use of Interlocking Concrete Block Pavement (First Revision)</b>	<b>500</b>	<b>30</b>
184	IRC:SP:64-2016	Guidelines for the Analysis and Design of Cast-in-Place Voided Slab Superstructure (First Revision)	320	20
<b>185</b>	<b>IRC:SP:65-2018</b>	<b>Guidelines for Design and Construction of Segmental Bridges (First Revision)</b>	<b>400</b>	<b>20</b>
186	IRC:SP:66-2016	Guidelines for Design of Continuous Bridges (First Revision)	320	20
187	IRC:SP:67-2005	Guidelines for Use of External and Unbonded Prestressing Tendons in Bridge Structures	160	20

188	IRC:SP:68-2005	Guidelines for Construction of Roller Compacted Concrete Pavements	160	20
189	IRC:SP:69-2011	Guidelines & Specifications for Expansion Joints (First Revision)	600	40
190	IRC:SP:70-2016	Guidelines for the Use of High Performance Concrete (Including Self Compacting Concrete in Bridges) (First Revision)	320	20
<b>191</b>	<b>IRC:SP:71-2018</b>	<b>Guidelines for Design and Construction of Precast Pre-tensioned Girders for Bridges (First Revision)</b>	<b>400</b>	<b>20</b>
192	IRC:SP:72-2015	Guidelines for the Design of Flexible Pavements for Low Volume Rural Roads” (First Revision)	460	40
<b>193</b>	<b>IRC:SP:73-2018</b>	<b>Manual of Specifications &amp; Standards for Two Lanning of Highways with Paved Shoulder (Second Revision)</b>	<b>1500</b>	<b>40</b>
194	IRC:SP:74-2007	Guidelines for Repair and Rehabilitation of Steel Bridges	100	20
195	IRC:SP:75-2008	Guidelines for Retrofitting of Steel Bridges by Prestressing	300	20
196	IRC:SP:76-2015	Guidelines for Conventional and Thin Whitetopping” (First Revision)	600	40
197	IRC:SP:77-2008	Manual for Design, Construction & Maintenance of Gravel Roads	400	30
198	IRC:SP:78-2008	Specifications for Mix Seal Surfacing (MSS) Close-Graded Premix Surfacing (CGPS)	80	20
199	IRC:SP:79-2008	Tentative Specifications for Stone Matrix Asphalt	100	20
200	IRC:SP:80-2008	Guidelines for Corrosion Prevention, Monitoring and Remedial Measures for Concrete Bridge Structures	400	30
201	IRC:SP:81-2008	Tentative Specifications for Slurry Seal and Microsurfacing	100	20
202	IRC:SP:82-2008	Guidelines for Design of Causeways and Submersible bridges	600	30
<b>203</b>	<b>IRC:SP:83-2018</b>	<b>Guidelines for Maintenance, Repairs &amp; Rehabilitation of Cement Concrete Pavements (First Revision)</b>	<b>1000</b>	<b>60</b>
<b>204</b>	<b>IRC:SP:84-2019</b>	<b>Manual of Specifications and Standards for Four Laning of Highways (Second Revision)</b>	<b>1500</b>	<b>50</b>
205	IRC:SP:85-2011	Guidelines for Variable Message Signs	600	40
206	IRC:SP:86-2010	Guidelines for Selection, Operation and Maintenance of Paver Finishers	800	40
<b>207</b>	<b>IRC:SP:87-2019</b>	<b>Manual of Specifications &amp; Standards for Six Laning of Highways (Second Revision)</b>	<b>1500</b>	<b>60</b>

208	<b>IRC:SP-88-2019</b>	<b>Manual on Road Safety Audit (First Revision)</b>	<b>1400</b>	<b>40</b>
209	IRC:SP-89-2010	Guidelines for Soil and Granular Material Stabilization Using Cement, Lime and Fly Ash	300	30
210	<b>IRC:SP-89(Part II)-2018</b>	<b>Guidelines for the Design of Stabilized Pavements (Part-II)</b>	<b>800</b>	<b>20</b>
211	IRC:SP-90-2010	Manual for Grade Separators and Elevated Structures	400	30
212	IRC:SP-91-2019	Guidelines for Road Tunnels (First Revision)	800	40
213	IRC:SP-92-2010	Road Map for Human Resource Development in Highway Sector	500	30
214	IRC:SP-93-2017	Guidelines on Requirements for Environmental Clearances for Road Projects	<b>1200</b>	<b>40</b>
215	IRC:SP-94-2011	<del>Material Testing Facilities for Highway Sector in National Capital Region</del>	Withdrawn	
216	IRC:SP-95-2011	Model Contract Document for Maintenance of Highways	1200	40
217	IRC:SP-96-2012	Guidelines for Selection, Operation and Maintenance of Concrete Batching and Mixing Plants	600	30
218	IRC:SP-97-2013	Guidelines on Compaction Equipment for Roads Works	700	30
219	IRC:SP-98-2020	Guidelines for the use of Waste Plastic in Hot Bituminous Mixes (Dry Process) in Wearing Courses (First Revision)	400	20
220	IRC:SP-99-2013	Manual of Specifications and Standards for Expressways`	1200	40
221	IRC:SP-100-2014	Use of Cold Mix Technology in Construction and Maintenance of Roads Using Bitumen Emulsion	900	40
222	<b>IRC:SP-101-2019</b>	<b>Guidelines for Warm Mix Asphalt</b>	<b>400</b>	<b>30</b>
223	IRC:SP-102-2014	Guidelines for Design and Construction of Reinforced Soil Walls	800	40
224	IRC:SP-103-2014	Guidelines on Tree Plantation along Rural Roads	600	30
225	IRC:SP-104-2015	Guidelines for Fabrication and Erection of Steel Bridges	600	40
226	IRC:SP-105-2015	Explanatory Handbook to IRC:112-2011: Code of Practice for Concrete Roads Bridges	1000	50
227	IRC:SP-106-2015	Engineering Guidelines on Landslide Mitigation Measures for Indian Roads	600	40
228	IRC:SP-107-2015	Guidelines for Gap Graded Wearing Course with Rubberised Bitumen-(Bitumen Rubber)	340	40

229	IRC:SP-108-2015	Guidelines on Preparation and Implementation of Environment Management Plan	600	40
230	IRC:SP-109-2015	Guidelines for Design and Construction of Small Diameter Piles for Road Bridges	340	40
231	IRC:SP-110-2017	<b>Application of Intelligent Transport System for Urban Roads</b>	<b>600</b>	<b>30</b>
232	IRC:SP:111-2017	<b>Capacity Building of Road Agencies In Charge of Implementation of Road Projects in Urban Areas</b>	<b>300</b>	<b>40</b>
233	IRC:SP:112-2017	<b>Manual for Quality Control in Road and Bridge works</b>	<b>1500</b>	<b>40</b>
234	IRC:SP:113-2018	<b>Guidelines on Flood Disaster Mitigation for Highway Engineers</b>	<b>800</b>	<b>40</b>
235	IRC:SP:114-2018	<b>Guidelines for Seismic Design of Road Bridges</b>	<b>1000</b>	<b>40</b>
236	IRC:SP:115-2018	<b>Guidelines for Design of Integral Bridges</b>	<b>500</b>	<b>20</b>
237	IRC:SP:116-2018	<b>Guidelines for Design and Installation of Gabion Structures</b>	<b>600</b>	<b>20</b>
238	IRC:SP:117-2018	<b>Manual on Universal Accessibility for Urban Roads and Streets</b>	<b>900</b>	<b>40</b>
239	IRC:SP:118-2018	<b>Manual for Planning and Development of Urban Roads and Streets</b>	<b>700</b>	<b>40</b>
240	IRC:SP:119-2018	<b>Manual of Planting and Landscaping of Urban Roads</b>	<b>1200</b>	<b>40</b>
241	IRC:SP:120-2018	<b>Explanatory Handbook to IRC:22-2015 Standard Specifications and Code of Practice for Road Bridges, Section VI-Composite Construction</b>	<b>1000</b>	<b>40</b>
242	IRC:SP:121-2018	<b>Guidelines for Use of Iron, Steel and Copper Slag in Construction of Rural Roads</b>	<b>600</b>	<b>30</b>
243	IRC:SP:122-2019	<b>Guidelines for Green Rating of Highways</b>	<b>600/-</b>	<b>30/-</b>
244	IRC:SP:124-2019	<b>Model Contract for Maintenance of Roads (Based on single Percentage Rate)</b>	<b>800</b>	<b>40</b>
245	IRC:SP:125-2019	<b>Guidelines for Cement Grouted Bituminous Mix Surfacing for Urban Roads</b>	<b>500</b>	<b>30</b>
246	IRC:SP:126-2019	<b>Guidelines for the Design and Construction of Low Volume Rural Roads Using Jute Geotextiles</b>	<b>400</b>	<b>30</b>
2146A	IRC:SP:127-2020	<b>Manual for Performance of Highway Assets during Operations and Maintenance Stage</b>	<b>600</b>	<b>30</b>
247	IRC:SP:128-2020	<b>Guidelines for Green Urban Road Manual</b>	<b>1200/-</b>	<b>40/-</b>
<b>III. IRC Pocket book</b>				

248	IRC-2018	Pocket book for Road Construction Equipment	1200	50
<b>IV. MINISTRY OF SURFACE TRANSPORT PUBLICATIONS (Now Ministry of Road Transport &amp; Highways)</b>				
247	MORT&H	Manual for Maintenance of Roads, 1983	120	20
248	MORT&H	Pocketbook for Bridge Engineers, 2000 (First Revision)	200	20
249	MORT&H	Pocketbook for Highway Engineers, 2019 (Third Revision)	1400	30
250	MORT&H	Standard Data Book for Analysis of Rates Plain/Rolling Terrain- Volume I (Second Revision-2019)	1500	70
250 a	MORT&H	Standard Data Book for Analysis of Rates for Hilly Terrain- Volume II (Second Revision-2019)	1500	70

250 b	MORT&H	<del>Handbook on Road Construction Machinery, 1985</del>	Under Revision	
251	MORT&H	Specifications for Road and Bridge Works, 2013 (Fifth Revision)	3000	70
252	MORT&H	Standard Plans for 3.0 m to 10.0 m Span Reinforced Cement Concrete Solid Slab Super Structure with and without Footpaths for Highways, 1991	400	40
253	MORT&H	Standard Plans for Highway Bridges R.C.C. T- Beam & Slab Superstructure – Span from 10 m to 24 m with 12 m width, 1991	600	40
254	MORT&H	Standard Plans for Highway Bridges PSC Girder and RC Slab Composite Superstructure 30 m Span with and without Footpaths, 35 m Span with Footpaths and 40 m Span without Footpaths, 1991	500	40
255	MORT&H	Standard Drawings for Road Bridges – R.C.C. Solid Slab Superstructure (15° & 30° SKEW) Span 4.0 m to 10.0 m (with and without Footpaths), 1992	240	40
256	MORT&H	Standard Drawings for Road Bridges R.C.C. Solid Slab Superstructure (22.5° Skew) R.E. Span 4m to 10m (with and without Footpath), 1996	200	40
257	MORT&H	Standard Plan for Highway Bridges – Prestressed Concrete Beams & RCC Slab Type Superstructure Volume-II	280	40
258	MORT&H	Standard Plans for Single, Double and Triple Cell Box Culverts with and without Earth Cushion	500	40
259	MORT&H	Type Designs for Intersections on National Highways, 1992	600	40
260	MORT&H	Standard Bidding Document Procurement of Civil Works, Part I : Complete Bidding Document, Part II: Forms	2000 (No discount)	70

261	MORT&H	Computer Aided Design System for High Embankment Problems, 1993 (with CD)	Out of Stock	
262	MORT&H	Standard Data Book for Analysis of Rates, 2003 (First Revision)	Under Revision	
263	MORT&H	Technical Circulars and Directives on National Highways and Centrally Sponsored Road and Bridge Projects (Vol. II), 1986	Out of Stock	
264	MORT&H	Addendum to Ministry's Technical Circulars and Directives on National Highways and Centrally Sponsored Road & Bridge Projects (August 85 to July, 1988), 1989	Out of Stock	
265	MORT&H	Addendum to Ministry's Technical Circulars and Directives on National Highways and Centrally Sponsored Road & Bridge Projects (August 88 to December 92), 1993	300	40
266	MORT&H	Addendum to Ministry's Technical Circulars and Directives on National Highways and Centrally Sponsored Road & Bridge Projects (January 93 to December 94), 1996	300	40
267	MORT&H	Addendum-4 to Technical Circulars & Directives on National Highways and Centrally Sponsored Road & Bridge Works Projects (Jan. 1995 to Dec. 1997)	Out of Stock	
268	MORT&H	Addendum-5 to Technical Circulars & Directives on National Highways and Centrally Sponsored Road & Bridge Projects (Jan. 1998 to Dec. 2001)	400	40
269	MORT&H	Addendum-6 to Technical Circulars & Directives on National Highways and Centrally Sponsored Road & Bridge Projects (January 2002 to December 2004)	400	40
270	MORT&H	Addendum No.7 Technical Circulars and Directives on National Highways and Centrally Sponsored Road and Bridge Projects	600	40
271	MORT&H	Model Concession Agreement for Small Road Projects (With CD)	500	50
272	MORT&H	Manual for Safety in Road Design (Under Revision)	Out of Stock	
273	MORT&H	Report of the Committee on Norms for Maintenance of Roads in India, 2004	Out of Stock	
274	MORT&H	Road Development Plan : Vision – 2021	400	30
275	MORT&H	Manual for Construction and Supervision of Bituminous Works, 2001	800	40
276	MORT&H	Guidelines for Maintenance Management of Primary, Secondary and Urban Roads	300	30
277	MORT&H	Manual of Specifications and Standards for 4- Laning of National Highways through Public Private Partnership	Amalgamated with IRC:SP:84-2009	

278	MORT&H	Manual of Specifications and standards for Six Laning of National Highways through Public Private Partnership	Out of Stock	
279	MORT&H	Guidelines for Expressways Part-I and Part-II	2000	150
<b>V. National Highways Authority of India</b>				
280	NHAI	Quality Assurance Manual - 2006	Out of Stock	
281	NHAI	Works Manual - 2006	900.00 (No Discount) (Out of Stock)	
<b>VI. MINISTRY OF RURAL DEVELOPMENT (National Rural Roads Development Agency)</b>				
282	MORD	Specifications for Rural Roads-2014 (First Revision)	2100	70
283	MORD	Standard Data Book for Analysis of Rates for Rural Roads	Under Revision	
<b>VII. IRC SEMINAR PUBLICATIONS</b>				
284	Seminar, 1999 (Proceedings)	International Seminar on "Highway Rehabilitation and Maintenance", New Delhi, 12-13 November, 1999	100	20
285	Seminar, 2001 (Technical Papers) (Vol. I)	International Seminar on "Sustainable Development in Road Transport", New Delhi, 8-10 November, 2001, Vol. I	1200	50
286	Seminar, 2002 (Technical Papers)	Seminar on "Financial Management and Institutional Reforms in Highway Sector", New Delhi, 18-19 Nov., 2002	800	50
287	Seminar, 2002 (Proceedings)	Seminar on "Financial Management and Institutional Reforms in Highway Sector", 18- 19 Nov., 2002	100	20
288	Seminar, 2003 (Proceedings)	Seminar on Integrated Development of Rural and Arterial Road Network for Socio-Economic Growth, New Delhi, 5-6 December, 2003	100	20
289	Seminar, 2004 (Proceedings)	Seminar on "Design Construction and Maintenance of Cement Concrete Pavements", New Delhi 8-10 October, 2004	100	20
290	Seminar, 2005 (Technical Papers)	<del>Seminar on "High Speed Road Corridors", New Delhi 23-24 November, 2005</del>	Out of Stock	
291	Seminar, 2006 (Technical Papers)	International Seminar on "Innovations in Construction and Maintenance of Flexible Pavement", Agra, 2-4 September, 2006 Vol.-I & Vol.-II Note : For both Volumes Price in Rs. 800.00	1000	70



292	Seminar, 2009 (Technical Papers)	Seminar on Public Private Partnership in Highway Sector 28-29 August, 2009	Out of Stock	
293	Seminar, 2009 (Proceedings)	Seminar on Public Private Partnership in Highway Sector 28-29 August, 2009	200	40
294	Seminar, 2010 (Technical Papers)	Seminar on Roads in High Precipitation Areas	500	70
295	Seminar, 2011 (Technical Papers)	International Seminar on Reducing Carbon Footprint in Road Construction 17-19 February, 2011	500	70
296	Seminar, 2011 (Proceedings)	International Seminar on Reducing Carbon Footprint in Road Construction 17-19 February, 2011	200	20
297	Seminar, 2012 (Souvenir/Technical Paper)	Seminar on Recent Trends in Highways Development 10-11 October, 2012	600	40
298	Seminar, 2013 (Souvenir/Technical Paper)	International Seminar on Experience Gained in PPP Projects in Road Sector-The Way Forward 11-12 November, 2013	500	40
299	HRB SR.No.1, 2000	State-of-the-Art-Report:Lime-Soil Stabilization	100	20
300	HRB SR No.3, 1999	State-of-the-Art-Report: Compaction of Earthwork and Subgrades	260	20
301	HRB SR No.10, 1989	State-of-the-Art-Report: Behaviour of Concrete Under Sea-Water and in Marine Environment	100	20
302	HRB SR.No.11, 1992	State-of-the-Art-Report: Granular and Bound Bases and Sub-Bases	140	20
303	HRB SR.No.12, 1994	State-of-the-Art-Report: Application of Geotextiles in Highway Engineering	140	20
304	HRB SR No.13, 1994	State-of-the-Art-Report: High Embankments on Soft Ground, Part A – Stage Construction	140	20
305	HRB SR No.14, 1995	State-of-the-Art-Report: High Embankments on Soft Ground, Part B – Ground Improvement	140	20
306	HRB SR No.15, 1995	State-of-the-Art-Report: Landslide Correction Techniques	240	20
307	HRB SR.No.16, 1996	State-of-the-Art-Report: Reinforced Soil Structures Applicable to Road Design & Construction	180	20

308	HRB SR No.17, 1996	State-of-the-Art-Report: Non-Destructive Testing Techniques of Concrete Bridges	180	20
309	HRB SR No.18, 1996	State-of-the-Art-Report: Corrosion and Corrosion Protection of Prestressed Concrete Bridges in Marine Environment	240	20
310	HRB SR No.19, 2001	State-of-the-Art-Report: Underwater Scanning and Repairing of Bridge Components	260	20
311	HRB SR No.20, 2004	State-of-the-Art-Report : Development of Bridge Bearings	260	30
312	HRB SR No.21 2012	State-of-the-Art-Report: Use of Jute Geotextiles in Road Construction and Prevention of Soil Erosion/Landslides	600	30
313	HRB SR No.22 2012	State-of-the-Art-Report: Areas of Application and Techniques of Instrumentation in Traffic Engineering	600	30
314	HRB SR No.23 2014	State-of-the-Art Report: Design and Construction of Rockfall Mitigation Systems	900	40
315	HRB SR NO.24	HRB SR No.24, 2015 State of the Art Report: Instrumentation for Highways	995	20
316	Paper Nos.109 & 112, 1946	Standard Specifications & Code of Practice for Road Bridges, Sections I & II (with Explanatory Notes & Discussions)	80	20
317	Paper No.238, 1996	Considerations in the Design and Sinking of Well Foundations for Bridge Piers (B. Balwant Rao & C. Muthuswamy)	80	20
318	Paper No.257, 1967	Construction of a Ghat Road from Bodinayakanur to Bodimettu by E.C. Chandrasekharan	24	20
319	Paper No.278, 1969	The Use of Restrained-Neoprene bearings in Civil Engineering by J.W. Slottje & P.S. Gokhale	24	20
320	Paper No.317, 1997	Experience in the Improvement and Modernization of Roads in Tamil Nadu by E.C. Chandrasekharan	40	20
321	Papers on	Some Important Papers on Design, Construction and Maintenance of Hill Roads, 1985	200	30
322	Paper for	Panel Discussion on Consultancy in the Highway Sector, 1993	100	20
323	Panel Discussion, 1994	<del>Paper for Panel Discussion on Urban Transportation with Emphasis on Urban Road Network, 1994</del>	Out of Stock	
324	Compendium (Vol. I & II)	Compendium of Papers on Problems, Distress and Rehabilitation of Bridges Vol. I & II	600	30