

S. No	CODE	CODE NAME	RATE	POSTAGE
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	IRC:6-2017	Standard Specifications and Code of Practice for Road Bridges, Section-II Loads and Load Combinations (Seventh Revision)	1000	40
5	IRC:7-2017	Recommended Practice for Numbering Culverts, Bridges and Tunnels (Second Revision)	100	20
6	IRC:8-1980	Type Designs for Highway Kilometre Stones (Second Revision)	80	20
7	IRC:9-2022	Traffic Census for Non-Urban Roads (Second Revision)	160	30
8	IRC:11-2015	Recommended Practice for the Design and Layout of Cycle Tracks (First Revision) C	400	40
9	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
10	IRC:14-2004	Recommended Practice for Open Graded Premix Carpets (Third Revision)	100	20
11	IRC:15-2017	Code of Practice for Construction of Jointed Plain Concrete Pavements (Fifth Revision)	1000	40
12	IRC:16-2008	Standard Specifications and Code of Practice for Prime and Tack Coat (Second Revision)	80	20
13	IRC:19-2005	Standard Specifications and Code of Practice for Water Bound Macadam (Third Revision)	100	20
14	IRC:20-1966	Recommended Practice for Bituminous Penetration Macadam (Full Grout)	100	20
15	IRC:22-2015	Standard Specifications and Code of Practice for Road Bridges, Section VI – Composite Construction (Limit States Design) (Third Revision)	800	40
16	IRC:24-2010	Standard Specifications and Code of Practice for Road Bridges, Steel Road Bridges (Limit State Method) (Third Revision)	800	40
17	IRC:25-1967	Type Designs for Boundary Stones	80	20
18	IRC:26-1967	Type Design for 200-Metre Stones	80	20
19	IRC:27-2009	Specifications for Bituminous Macadam (First Revision)	200	20
20	IRC:28-1967	Tentative Specifications for the Construction of Stabilized Soil Roads with Soft Aggregate in Areas of Moderate and High Rainfall	80	20
21	IRC:30-1968	Standard Letters and Numerals of Different Heights for Use on Highway Signs	80	20
22	IRC:32-1969	Standard for Vertical and Horizontal Clearances of Overhead Electric Power and Telecommunication Lines as Related to Roads	80	20

23	IRC:33-1969	Standard Procedure for Evaluation and Condition Surveys of Stabilised Soil Roads	80	20
24	IRC:34-2011	Recommendations for Road Construction in Areas Affected by Water Logging, Flooding and/or Salts Infestation (First Revision)	400	40
25	IRC:35-2015	Code of Practice for Road Markings (Second Revision)	1000	40
26	IRC:36-2010	Recommended Practice for Construction of Earth Embankments and Sub-Grade for Road Works (First Revision)	300	40
27	IRC:37-2018	Guidelines for the Design of Flexible Pavements (Fourth Revision) (with CD)	1400	30
28	IRC:38-1988	Guidelines for Design of Horizontal Curves for Highways and Design Tables (First Revision)	600	40
29	IRC:39-1986	Standards for Road-Rail Level Crossings (First Revision)	125	20
30	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
31	IRC:41-1997	Guideline for Type Designs for Check Barriers (First Revision)	80	20
32	IRC:42-1972	Proforma for Record of Test Values of Locally Available Pavement Construction Materials	80	20
33	IRC:43-2015	Recommended Practice for Plants, Tools and Equipment Required for Construction and Maintenance of Concrete Roads (First Revision)	535	40
34	IRC:44-2017	Guidelines for Cement Concrete Mix Design for Pavements (Third Revision)	500	20
35	IRC:46-1972	A Policy on Roadside Advertisements (First Revision)	80	20
36	IRC:47-1972	Tentative Specification for Built-up Spray Grout	80	20
37	IRC:50-1973	Recommended Design Criteria for the Use of Cement Modified Soil in Road Construction	60	20
38	IRC:52-2019	Guidelines for the Alignment Survey and Geometric Design of Hill Roads (Third Revision)	600	30
39	IRC:53-2012	Road Accident Recording Forms A-1 and 4 (Second Revision)	200	20
40	IRC:55-1974	Recommended Practice for Sand-Bitumen Base Courses	60	20
41	IRC:56-2011	Recommended Practices for Treatment of Embankment and Roadside Slopes for Erosion Control (First Revision)	600	40
42	IRC:57-2018	Recommended Practice for Sealing of Joints in Concrete Pavements (Second Revision)International	300	20
43	IRC:58-2015	Guidelines for the Design of Plain Jointed Rigid Pavements for Highways (Fourth Revision) (with CD)	868	40
44	IRC:60-1976	Tentative Guidelines for the use of Lime-Fly Ash concrete as Pavement Base or Sub-Base	60	20
45	IRC:62-1976	Guidelines for Control of Access of Highways	80	20
46	IRC:63-1976	Tentative Guidelines for the Use of Low Grade Aggregates and Soil Aggregates Mixtures in Road Pavement Construction	60	20

47	IRC:64-1990	Guidelines for Capacity of Roads in Rural Areas (First Revision)	80	20
48	IRC:65-2017	Guidelines for Planning and Design of Roundabouts (First Revision)	400	20
49	IRC:66-1976	Recommended Practice for Sight Distance on Rural Highways (First Revision)	80	20
50	IRC:67-2022	Code of Practice for Road Signs (Fourth Revision)	1500	50
51	IRC:69-1977	Space Standards for Roads in Urban Areas	60	20
52	IRC:70-2017	Guidelines on Regulation and Control of Mixed Traffic in Urban Areas (First Revision)	400	40
53	IRC:71-1977	Recommended Practice for Preparation of Notations	125	20
54	IRC:72-1978	Recommended Practice for Use and Upkeep of Equipment, Tools and Appliances for Bituminous Pavement Construction	60	20
55	IRC:73-2023	Geometric Design Standards for Non-Urban Roads (First Revision)	500	40
56	IRC:74-1979	Tentative Guidelines for Lean-Cement Concrete and Lean-Cement Fly Ash Concrete as a Pavement Base or Sub-Base	60	20
57	IRC:75-2015	Guidelines for the Design of High Embankments (First Revision)	935	40
58	IRC:76-1979	Tentative Guidelines for Structural Strength Evaluation of Rigid Airfield Pavements	80	20
59	IRC:78-2014	Standard Specifications and Code of Practice for Road Bridges, Section VII- Foundations and Substructure (Revised Edition)	700	40
60	IRC:78-2020 (Part II)	Code of Practice for Limit state Design of Foundations	800	30
61	IRC:79-2019	Recommended Practice for Road Delineators (First Revision)	300	20
62	IRC:80-2022	Typical Designs for Pick-up Bus Stops on Rural (i.e. Non-Urban) Highways (First Revision)	200	30
63	IRC:81-1997	Guidelines for Strengthening of Flexible Road Pavements Using Benkelman Beam Deflection Technique (First Revision)	160	20
64	IRC:82-2023	Code of Practice for Maintenance of Bituminous Road (Second Revision)	800	30
65	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
66	IRC:83-2018 (Part II)	Standard Specifications and Code of Practice for Road Bridges, Section : IX – Bearings (Elastomeric Bearings), Part II (Second Revision)	600	40
67	IRC:83-2018 (Part III)	Standard Specifications and Code of Practice for Road Bridges, Section IX – Bearings, Part III: POT, PIN, Metallic Guide and Plane Sliding Bearings (First Revision)	600	40
68	IRC:83-2014 (Part IV)	Standard Specifications and Code of Practice for Road Bridges, (Section IX) – Bearings (Spherical and Cylindrical)	600	40
69	IRC:85-2015	Recommended Practice for Accelerated Strength Testing & Evaluation of Concrete (First Revision)	300	40

70	IRC:86-2018	Geometric Design Standards for Urban Roads and Streets (First Revision)	600	30
71	IRC:87-2018	Guidelines for Formwork, Falsework and Temporary Structures for Road Bridges (Second Revision)	800	30
72	IRC:88-1984	Recommended Practice for Lime Flyash Stabilised Soil Base/Sub-Base in Pavement Construction	60	20
73	IRC:89-2019	Guidelines for Design and Construction of River Training & Control Works for Road Bridges (Second Revision)	600	40
74	IRC:90-2010	Guidelines of Selection, Operation and Maintenance of Bituminous Hot Mix Plant (First Revision)	300	40
75	IRC:92-2017	Guidelines for the Design of Interchanges in Urban Areas (First Revision)	400	20
76	IRC:93-1985	Guidelines on Design and Installation of Road Traffic Signals	200	20
77	IRC:98-2011	Guidelines on Accommodation of Utility Services on Roads in Urban Areas (Second Revision)	600	40
78	IRC:99-2018	Guidelines for Traffic Calming Measures in Urban and Rural Areas (First Revision)	1000	20
79	IRC:101-1988	Guidelines for Design of Continuously Reinforced Concrete Pavement with Elastic Joints	80	20
80	IRC:102-2022	Planning for Bypasses Around Towns (First Revision)	400	30
81	IRC:103-2022	Guidelines for Pedestrian Facilities (Second Revision)	700	30
82	IRC:104-1988	Guidelines for Environmental Impact Assessment of Highway Projects	100	20
83	IRC:105-2019	Specifications for Dense Bituminous Macadam and Bituminous Concrete for Airfield Pavements (First Revision)	400	30
84	IRC:106-1990	Guidelines for Capacity of Urban Roads in Plain Areas	80	20
85	IRC:107-2013	Specifications for Bitumen Mastic Wearing Courses (First Revision)	200	30
86	IRC:108-2015	Guidelines for Traffic Forecast on Highways (First Revision)	400	40
87	IRC:109-2015	Guidelines for Wet Mix Macadam (First Revision)	300	40
88	IRC:110-2005	Standard Specifications and Code of Practice for Design and Construction of Surface Dressing	100	20
89	IRC:111-2009	Specifications for Dense Graded Bituminous Mixes	300	20
90	IRC:112-2020	Code of Practice for Concrete Road Bridges (First Revision)	1500	50
91	IRC:113-2013	Guidelines for the Design and Construction of Geosynthetic Reinforced Embankments on Soft Subsoils	700	30
92	IRC:114-2013	Guidelines for use of Silica Fume in Rigid Pavement	200	30
93	IRC:115-2014	Guidelines for Structural Evaluation and Strengthening of Flexible Road Pavements Using Falling Weight Deflectometer (FWD) Technique” (with CD)	300	30

94	IRC:116-2014	Specifications for Readymade Bituminous Pothole Paching Mix using Cut-Back Bitumen	400	30
95	IRC:117-2015	Guidelines for the Structural Evaluation of Rigid Pavement by Falling Weight Deflectometer (with CD)	300	40
96	IRC:118-2015	Guidelines for Design and Construction of Continuously Reinforced Concrete Pavement (CRCP)	300	40
97	IRC:119-2015	Guidelines for Traffic Safety Barriers	300	40
98	IRC:120-2015	Recommended Practice for Recycling of Bituminous Pavements	535	40
99	IRC:121-2017	Guidelines for Use of Construction and Demolition Waste in Road Sector	300	40
100	IRC:122-2017	Guidelines for Construction of Precast Concrete Segmental Box Culverts	300	40
101	IRC:123-2017	Guidelines on Geophysical Investigation for Bridges	600	40
102	IRC:124-2017	Bus Rapid Transit (BRT) Design Guidelines for Indian Cities	600	40
103	IRC:125-2017	Guidelines on Dozers for Highway Works	400	40
104	IRC:126-2017	Guidelines on Wet Mix Plant	400	40
105	IRC:127-2018	Guidelines on Skill Development of Workmen in Road Sector	800	40
106	IRC:128-2019	Guidelines on Training of Highway Professionals	400	20
107	IRC:129-2019	Specifications for Open-Graded Friction Course	400	30
108	IRC:130-2020	Guidelines for Road Asset Management System	800	30
109	IRC:131-2022	Guidelines for Identifying and Treating Black spots	600	30
110	IRC:134-2022	Guidelines on Skid Resistance of Pavement Surfacing	400	30
111	IRC:135-2023	Guidelines for Development of Bus Ports in India	600	40
112	IRC:137-2022	Guidelines on use of Fibre-Reinforced Polymer Bars in Road Projects (Part 1 : Glass Fibre reinforced Polymer Bars)	400	30
SPECIAL PUBLICATIONS				
113	IRC:SP:4-1965	Bridge Loading Round the World	60	20
114	IRC:SP:12-2015	Guidelines for Parking Facilities in Urban Roads (First Revision)	535	40
115	IRC:SP:14-1973	A Manual for the Application of the Critical Path Method to Highway Projects in India	160	20
116	IRC:SP:15-1996	Ribbon Development Along Highways and Its Prevention	100	20
117	IRC:SP:16-2019	Guidelines on Measuring Road Roughness and Norms (Second Revision)	400	30

118	IRC:SP:17-2019	Guidelines for Concrete Overlays on Concrete and Composite Pavements (First Revision)	600	30
119	IRC:SP:18-1978	Manual for Highway Bridge Maintenance Inspection	120	20
120	IRC:SP:19-2020	Manual for Survey, Investigation and Preparation of Road Projects (Second Revision)	800	40
121	IRC:SP:20-2002	Rural Roads Manual	1000	40
122	IRC:SP:21-2009	Guidelines on Landscaping and Tree Plantation	600	40
123	IRC:SP:22-1986	Recommendation for the Sizes for each Type of Road Making Machinery to Cater to the General Demand of Road Works	80	20
124	IRC:SP:23-1983	Vertical Curves for Highways	140	20
125	IRC:SP:24-1984	Guidelines on the Choice and Planning of Appropriate Technology in Road Construction	100	20
126	IRC:SP:25-1984	Gopi and his Road Roller-Guidelines on Maintenance of Road Rollers	80	20
127	IRC:SP:26-1984	Report Containing Recommendations of IRC Regional Workshops on Rural Road Development (with Supplementary Notes)	80	20
128	IRC:SP:27-1984	Report Containing Recommendations of the IRC Regional Workshops on Highway Safety	80	20
129	IRC:SP:28-1995	Road Transport and Energy (First Revision)	100	20
130	IRC:SP:29-1994	Directory of Indigenous Manufacturers of Road/ Bridge Construction Machinery & Important Bridge Components (First Revision)	120	20
131	IRC:SP:30-2019	Manual on Economic Evaluation of Highway Projects in India (Third Revision)	1200	50
132	IRC:32-2023	Guidelines for Safer Commute to Schools (First Revision)	300 (ON HOLD)	30
133	IRC:SP:34-1989	General Guidelines About the Equipment for Bituminous Surface Dressing	100	20
134	IRC:SP:35-1990	Guidelines for Inspection and Maintenance of Bridges	100	20
135	IRC:SP:36-2018	Guidelines for IRC Standards (First Revision)	100	20
136	IRC:SP:37-2010	Guidelines for Evaluation of Load Carrying Capacity of Bridges (First Revision)	300	40
137	IRC:SP:38-1992	Manual for Road Investment Decision Model (with CD)	500	30
138	IRC:SP:39-1992	Guidelines on Bulk Bitumen Transportation & Storage Equipment	120	20
139	IRC:SP:40-2019	Guidelines on Repair, Strengthening and Rehabilitation of Concrete Bridges (First Revision)	800	40
140	IRC:SP:41-1994	Guidelines for the Design of At-Grade Intersections in Rural & Urban Areas	200	20
141	IRC:SP:42-2014	Guidelines on Road Drainage (First Revision)	800	40

142	IRC:SP:43-2022	Guidelines on Traffic Management Technique for Urban Areas (First Revision)	900	30
143	IRC:SP:44-1996	Highway Safety Code	200	20
144	IRC:SP:45-1996	Time Series Data on Road Transport Passenger and Freight Movement (1951-1991)	100	20
145	IRC:SP:46-2013	Guidelines for Design and Construction of Fibre Reinforced Concrete Pavements (First Revision)	300	30
146	IRC:SP:48-1998	Hill Road Manual	600	40
147	IRC:SP:49-2014	Guidelines for the Use of Dry Lean Concrete as Sub-base for Rigid Pavement (First Revision)	400	30
148	IRC:SP:50-2013	Guidelines on Urban Drainage (First Revision)	1000	40
149	IRC:SP:51-2015	Guidelines for Load Testing of Bridges (First Revision)	300	40
150	IRC:SP:52-1999	Bridge Inspector's Reference Manual	140	30
151	IRC:SP:53-2010	Guidelines on Use of Modified Bitumen in Road Construction (Second Revision)	300	30
152	IRC:SP:54-2018	Project Preparation Manual for Bridges (First Revision)	500	30
153	IRC:SP:55-2014	Guidelines on Traffic Management in Work Zones (<i>First Revision</i>)	900	40
154	IRC:SP:56-2011	Guidelines for Steel Pedestrian Bridges (First Revision)	600	40
155	IRC:SP:58-2001	Guidelines for Use of Fly Ash in Road Embankments	120	20
156	IRC:SP:59-2019	Guidelines for Use of Geosynthetics in Road Pavements and Associated Works (First Revision)	900	40
157	IRC:SP:60-2002	An Approach Document for Assessment of Remaining Life of Concrete Bridges	200	20
158	IRC:SP:61-2004	An Approach Document on Whole Life Costing for Bridges in India	200	30
159	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
160	IRC:SP:63-2018	Guidelines for the Use of Interlocking Concrete Block Pavement (First Revision)	500	30
161	IRC:SP:64-2016	Guidelines for the Analysis and Design of Cast-in-Place Voided Slab Superstructure (First Revision)	320	20
162	IRC:SP:65-2018	Guidelines for Design and Construction of Segmental Bridges (First Revision)	400	20
163	IRC:SP:66-2016	Guidelines for Design of Continuous Bridges (First Revision)	320	20
164	IRC:SP:67-2005	Guidelines for Use of External and Unbonded Prestressing Tendons in Bridge Structures	160	20
165	IRC:SP:68-2022	Guidelines for Construction of Roller Compacted Concrete Pavements (First Revision)	200	20
166	IRC:SP:69-2011	Guidelines & Specifications for Expansion Joints (First Revision)	600	40

167	IRC:SP:70-2016	Guidelines for the Use of High Performance Concrete (Including Self Compacting Concrete in Bridges) (First Revision)	320	20
168	IRC:SP:71-2018	Guidelines for Design and Construction of Precast Prestensioned Girders for Bridges (First Revision)	400	20
169	IRC:SP:72-2015	Guidelines for the Design of Flexible Pavements for Low Volume Rural Roads (First Revision)	460	40
170	IRC:SP:73-2018	Manual of Specifications & Standards for Two Lanning of Highways with Paved Shoulder (Second Revision)	1500	40
171	IRC:SP:74-2007	Guidelines for Repair and Rehabilitation of Steel Bridges	100	20
172	IRC:SP:75-2008	Guidelines for Retrofitting of Steel Bridges by Prestressing	300	20
173	IRC:SP:76-2015	Guidelines for Conventional and Thin Whitetopping (First Revision)	600	40
174	IRC:SP:77-2008	Manual for Design, Construction & Maintenance of Gravel Roads	400	30
175	IRC:SP:78-2008	Specifications for Mix Seal Surfacing (MSS) Close-Graded Premix Surfacing (CGPS)	80	20
176	IRC:SP:79-2008	Tentative Specifications for Stone Matrix Asphalt	100	20
177	IRC:SP:80-2008	Guidelines for Corrosion Prevention, Monitoring and Remedial Measures for Concrete Bridge Structures	400	30
178	IRC:SP:81-2008	Tentative Specifications for Slurry Seal and Microsurfacing	100	20
179	IRC:SP:82-2008	Guidelines for Design of Causeways and Submersible bridges	600	30
180	IRC:SP:83-2018	Guidelines for Maintenance, Repairs & Rehabilitation of Cement Concrete Pavements (First Revision)	1000	60
181	IRC:SP-84-2019	Manual of Specifications and Standards for Four Laning of Highways (Second Revision)	1500	50
182	IRC:SP-85-2023	Guidelines for Variable Message Signs (First Revision)	800	30
183	IRC:SP-86-2010	Guidelines for Selection, Operation and Maintenance of Paver Finishers	800	40
184	IRC:SP-87-2019	Manual of Specifications & Standards for Six Laning of Highways (Second Revision)	1500	60
185	IRC:SP-88-2019	Manual on Road Safety Audit (First Revision)	1400	40
186	IRC:SP-89-2010	Guidelines for Soil and Granular Material Stabilization Using Cement, Lime and Fly Ash	300	30
187	IRC:SP-89(Part II)-2018	Guidelines for the Design of Stabilized Pavements (Part-II)	800	20
188	IRC:SP-90-2023	Manual for Grade Separators and Elevated Structures (First Revision)	500	30
189	IRC:SP-91-2019	Guidelines for Road Tunnels (First Revision)	800	40
190	IRC:SP-92-2010	Road Map for Human Resource Development in Highway Sector	500	30
191	IRC:SP-93-2017	Guidelines on Requirements for Environmental Clearances for Road Projects	1200	40

192	IRC:SP-95-2011	Model Contract Document for Maintenance of Highways	1200	40
193	IRC:SP-96-2012	Guidelines for Selection, Operation and Maintenance of Concrete Batching and Mixing Plants	600	30
194	IRC:SP-97-2013	Guidelines on Compaction Equipment for Roads Works	700	30
195	IRC:SP-98-2020	Guidelines for the use of Waste Plastic in Hot Bituminous Mixes (Dry Process) in Wearing Courses (First Revision)	400	20
196	IRC:SP-99-2023	Manual of Specifications and Standards for Expressways (First Revision)	1500	40
197	IRC:SP-100-2014	Use of Cold Mix Technology in Construction and Maintenance of Roads Using Bitumen Emulsion	900	30
198	IRC:SP-101-2019	Guidelines for Warm Mix Asphalt	400	30
199	IRC:SP:102-2014	Guidelines for Design and Construction of Reinforced Soil Walls	800	40
200	IRC:SP-103-2014	Guidelines on Tree Plantation along Rural RoadsInternatio	600	30
201	IRC:SP-104-2015	Guidelines for Fabrication and Erection of Steel Bridges	600	40
202	IRC:SP-105-2015	Explanatory Handbook to IRC:112-2011: Code of Practice for Concrete Roads Bridges	1000	50
203	IRC:SP-106-2015	Engineering Guidelines on Landslide Mitigation Measures for Indian Roads	600	40
204	IRC:SP-107-2015	Guidelines for Gap Graded Wearing Course with Rubberised Bitumen-(Bitumen Rubber)	340	40
205	IRC:SP-108-2015	Guidelines on Preparation and Implementation of Environment Management Plan	600	40
206	IRC:SP-109-2015	Guidelines for Design and Construction of Small Diameter Piles for Road Bridges	340	40
207	IRC:SP-110-2017	Application of Intelligent Transport System for Urban Roads	600	30
208	IRC:SP:111-2017	Capacity Building of Road Agencies In Charge of Implementation of Road Projects in Urban Areas	300	40
209	IRC:SP:112-2017	Manual for Quality Control in Road and Bridge works	1500	40
210	IRC:SP:113-2018	Guidelines on Flood Disaster Mitigation for Highway Engineers	800	40
211	IRC:SP:114-2018	Guidelines for Seismic Design of Road Bridges	1000	40
212	IRC:SP:115-2018	Guidelines for Design of Integral Bridges	500	20
213	IRC:SP:116-2018	Guidelines for Design and Installation of Gabion Structures	600	20
214	IRC:SP:117-2018	Manual on Universal Accessibility for Urban Roads and Streets	900	40
215	IRC:SP:118-2018	Manual for Planning and Development of Urban Roads and Streets	700	40
216	IRC:SP:119-2018	Manual of Planting and Landscaping of Urban Roads	1200	40

217	IRC:SP:120-2018	Explanatory Handbook to IRC:22-2015 Standard Specifications and Code of Practice for Road Bridges, Section VI-Composite Construction	1000	40
218	IRC:SP:121-2018	Guidelines for Use of Iron, Steel and Copper Slag in Construction of Rural Roads	600	30
219	IRC:SP:122-2019	Guidelines for Green Rating of Highways	600	30
220	IRC:SP:124-2019	Model Contract for Maintenance of Roads (Based on single Percentage Rate)	800	40
221	IRC:SP:125-2019	Guidelines for Cement Grouted Bituminous Mix Surfacing for Urban Roads	500	30
222	IRC:SP:126-2019	Guidelines for the Design and Construction of Low Volume Rural Roads Using Jute Geotextiles	400	30
223	IRC:SP:127-2020	Manual for Performance of Highway Assets during Operations and Maintenance Stage	600	30
224	IRC:SP:128-2020	Guidelines for Green Urban Road Manual	1200	40
225	IRC:SP:129-2022	Guidelines for the Design and Construction of Roads using Coir Geotextiles	400	30
226	IRC:SP:130-2022	Guidelines on Design and Installation of Noise Barriers for Roads	600	30
227	IRC:SP:131-2022	Guidelines for Design and Evaluation of Public and Non-Motorised Transport Systems for Sustainability	600	30
228	IRC:SP:132-2022	Guidelines on use of Industrial Wastes for Road Embankment and Subgrade Construction	800	30
229	IRC:SP:133-2022	Guidelines on Reducing Carbon Footprint of Road Projects	400	30
230	IRC:SP:134-2022	Guidelines for Assessment of Wave Effects on Bridges	500	30
231	IRC:SP:135-2022	Manual for the Design of Hot Bituminous Mixes	500	30
232	IRC-2018	Pocket book for Road Construction Equipment	1200	50
MINISTRY OF ROAD TRANSPORT AND HIGHWAYS				
233	MORT&H	Manual for Maintenance of Roads, 1983	120	20
234	MORT&H	Pocketbook for Bridge Engineers, 2000 (First Revision)	200	20
235	MORT&H	Pocketbook for Highway Engineers, 2019 (Third Revision)	1400	30
236	MORTH	Standard Data Book for Analysis of Rates - Plain/Rolling Terrain-Volume I (Second Revision-2019)	1500	70
237	MORT&H	Standard Data Book for Analysis of Rates - Hilly Terrain – Volume II (Second Revision)	1500	70
238	MORT&H	Specifications for Road and Bridge Works , 2013 (Fifth Revision)	3000	70
239	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

240	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
241	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
242	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
243	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
244	MORT&H	Standard Plan for Highway Bridges – Prestressed Concrete Beams & RCC Slab Type Superstructure Volume-II	280	40
245	MORT&H	Standard Plans for Single, Double and Triple Cell Box Culverts with and without Earth Cushion	500	40
246	MORT&H	Type Designs for Intersections on National Highways, 1992	600	40
247	MORT&H	Standard Bidding Document Procurement of Civil Works, Part I : Complete Bidding Document, Part II: Forms	2000	70
248	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
249	MORT&H	Addendum-5 to Technical Circulars & Directives on National Highways and Centrally Sponsored Road & Bridge Projects (Jan. 1998 to Dec. 2001)	400	40
250	MORT&H	Addendum-6 to Technical Circulars & Directives on National Highways and Centrally Sponsored Road & Bridge Projects (January 2002 to December 2004)	400	40
251	MORT&H	Addendum No.7 Technical Circulars and Directives on National Highways and Centrally Sponsored Road and Bridge Projects	600	40
252	MORT&H	Model Concession Agreement for Small Road Projects (With CD)	500	50
253	MORT&H	Manual for Construction and Supervision of Bituminous Works, 2001	800	40
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255	MORT&H	Guidelines for Expressways Part-I and Part-II	2000	150
256	JAICA + MORT&H	Capacity Development Project on Highways in Mountainous Regions - Guidelines for Slope Protection & Embankment with Advanced Technology Part-I Main Text	1400	50
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