

1	NB/T 35110-2018		Code for Design of Underground Steel Bifurcated Pipe with Crescent Rib of Hydropower Stations	
2	NB/T 10335-2019		Code for Design of Roller-compacted Concrete Arch Dams	
3	NB/T 35101-2017		Technical Specification for Elastic Wave Test of Hydropower Projects	
4	NB/T 10340-2019		Specification for Pit Exploration of Hydropower Projects	
5	NB/T 10333-2019		Code for Design of On-Site Roads for Hydropower Projects	
6	NB/T 10337-2019		Specification for Preparation of Pre-feasibility Study Report for Hydropower Projects	

7	NB/T 10338-2019		Code for Defining Land Requisition Treatment Scope of Hydropower Projects	
8	NB/T 10345-2019		Code for Design of High Voltage Electrical Equipment Selection and Arrangement for Hydropower Plants	
9	NB/T 10509-2021		Technical Code for Soil and Water Conservation of Hydropower Construction Projects	
10	NB/T 10226—2019		Standard for Ecological Mapping of Hydropower Projects	
11	NB/T 35082-2016		Technical Code for Eco-Restoration of Vegetation Concrete on Steep Slope of Hydropower Projects	
12	NB/T 35108-2018		Code for design of Gas-insulated Metal -enclosed Switchgear Installations	
13	NB/T 10087-2018		Technical specification for construction and installation of onshore wind power projects	

14	NB/T 31010-2019		Quota for cost estimation of onshore wind power projects	
15	NB/T 31011-2019		Preparation regulation for cost estimation of onshore wind power projects	
16	DL/T 1558-2016		Code for operation and maintenance of damsafety monitoring system	
17	DL/T 5178-2016		Technical specification for concrete damsafety monitoring	
18	NB/T 42034-2014		Design guidelines for small hydropower unit operated in isolated grid	
19	NB/T_42095-2016		Specification of high oil pressure governors for small hydropower units	
20	NB/T_42033-2014		Specification of centralized control system for small hydropower stations group	