

ICS 7.06
CCS N 93

SL

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SL 61-2015

Replacing SL 61-2003

**Specification for hydrological data auto-acquisition and
transmission system
(English Translation)**

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What this standard covers

This Standard specifies Get precipitation, evaporation, water (including groundwater level, tide), hydrological flow, soil moisture, wind direction, wind speed, air pressure, water quality, hydrology and other factors, as well as gate opening, project monitoring image information such as automatic forecasting System technical requirements. This Standard applies to the planning, design, construction, inspection and operational management of rivers, lakes and coastal waters, reservoirs, hydropower, irrigation area and water engineering construction Hydrology (Water Resources) automatic forecasting system.

Document data

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Standards quoted by this document

GB/T 11828.2; GB/T 18185-2014; GB/T 19677-2005; GB/T 20204-2006; GB/T 21327-2007; GB/T 27993-2011; GB/T 50095-1998; GB/T 50138-2010; SL 21-2006; SL/T 180-1996; SL/T 184; SL 199-1997; SL 323-2011; SL 330; SL/Z 331; SL/Z 346; SL 364; SL/Z 388-2007; SL 439-2009; SL 651-2014