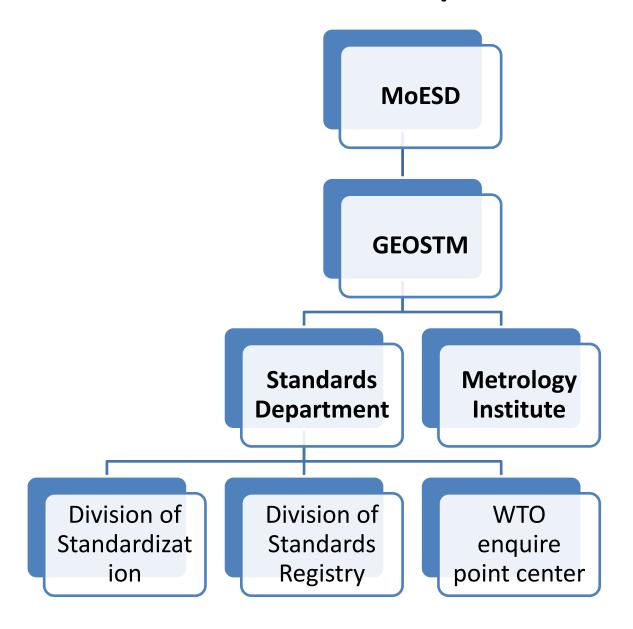


Development of Standardization System According to Best EU and International Practice

Structure of Standards Department



Realized Activities in the field of Standardization 2012 - 2015

- Created five standardization technical committees, Electrotechnical field, field of Conformity Assessment and Management Standards, Food Products, field of Tourism and field of Construction
- Georgia adopted more than 6000 international and European standards as Georgian ones, more than 95% of existing Georgian Standards are International and European Standards;
- Georgia implemented Code of Good Practice of the WTO TBT agreement;
- Developed online catalogue of Georgian Standards opportunities for local producers to fined and bay required standards easiest way;
- GEOSTM actively Participation in 5 Standardisation Comities in ISO and 4 Standardisation Comities in IEC;
- GOSTM participate in a ISO pilot project "Members Cockpit".

GeoSTM Standardization Technical Committees

TC 1-Electrotechnical Committee Working group-in electrotechnical field • Working group-in the field of gas • 17 people in total **TC 2-Accreditation and Conformity Assessment Procedures** • 20 people in total TC 3 - Food products • 38 people in total. TC 4 – Tourism and related services • 12 people in total. **TC 5- Construction** • 38 People in total

Participation in ISO, IEC Technical committees

ISO committees:

- TC 34 Food products;
- TC 228- Tourism and related Services;
- TC 147- Water quality;
- TC 242-Energy management;
- > TC 176- Quality management and quality assurance

IEC Committees:

- TC 17 High-voltage switchgear and controlgear;
- TC 42- High-voltage and high-current test techniques;
- > TC 44- Safety of machinery Electrotechnical aspects;
- TC 77- Electromagnetic compatibility.

Priority standards for Georgian in the filed of GAS

(INOGATE)

Adopted by priority GAS standards: 132

"Cover page" methods: 130

"Full translations" thought TC 1 "Electrotechnical Committee":

ISO 14532 - Natural gas — Vocabulary;
(according Georgian Standardization programme 2013/2014, 2015 part 1);

EN 12186- Gas infrastructure - Gas pressure regulating stations for transmission and distribution - Functional requirements

(will be adopted by the end of this year, according Georgian Standardization programme 2015 part 2).

Future Planes Within the Project

- Increase of efficiency and operability of TCs Conducting the analysis to identify appropriate online system for the effective functioning of Standardisation TCs and development of technical specifications;
- Improve and modernize procedures and technics for preparation of Standards registry -Development of study to identify appropriate system for the effective production of Standards Registry and development of relevant technical specifications;
- ➤ Enhance internal cooperation procedures in Standards department Starting preparatory works for application of ISO/IEC 9001 in Standards Department at the GEOSTM;
- Starting relevant Activities for implementation and Application of (Objective Identifier) OID system in Georgia according to relevant ISO standards;
- Further improvement of quality of delivering standards services Improvement of online selling system operation of Standards, including selling of electronic versions of the Standards;
- Increase knowledge of the staff of Standards department and other interested parties to the relevant EU legislation Implementation of several seminars and discussion for implementation of EU directive 1025.

International Membership in the field of Standardization

Name of Organization	Status
ISO (Standardization International Organization)	Correspondent Member
IEC (International Electrotechnical Commission)	Associate Member
CEN (European Committee for Standardization)	Affiliate Member
CENELEC (European Committee for Electrotechnical Standardization)	Affiliate Member
IRSA (Inter Regional Standardization Association)	Co-founder







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