Republika e Kosovës
Republika Kosova-Republic of Kosovo
Qeveria-Vlada-Government
Zyra e Kryemnisitrit - Kancelarija Premijera - Office of the Prime Minister

REGULATION (OPM) NO. 16 /2026 ON INTERNAL ORGANIZATION AND SYSTEMATIZATION OF JOBS OF THE KOSOVO METROLOGY AGENCY[1]

[1] 1 Regulation OPM-No. 16/2026 on Internal Organization and Systematization of Jobs of the Kosovo Metrology Agency, approved by Decision No.090/2026, dated 28.10.2026 of the Prime Minister of the Republic of Kosovo.

The Prime Minister of the Republic of Kosovo

Pursuant to Article 94, paragraph 3 of the Constitution of the Republic of Kosovo, Article 8, paragraph 4, subparagraph 4.5 of Law No. 08/L-117 on the Government of the Republic of Kosovo, Article 5, paragraph 6, of Law No. 06/L-037 on Metrology, Article 5, paragraph 2 of Law No. 08/L-029 on Precious Metal Works, Article 28 of Law No. 06/L-113 on the Organization and Functioning of State Administration and Independent Agencies, Article 9, paragraph 1 of Regulation (GRK) No. 17/2024 on the Rules of Procedure of the Government of the Republic of Kosovo, and Article 9, paragraph 7 of Regulation (GRK) No. 01/2020 on the Standards of Internal Organization, Systematization of Jobs and Cooperation in State Administration Institutions and Independent Agencies,

Approves:

REGULATION (OPM) NO. 16/2026 ON INTERNAL ORGANIZATION AND SYSTEMATIZATION OF JOBS OF THE KOSOVO METROLOGY AGENCY

Article 1
Purpose

This Regulation aims to determine the internal organization and systematization of jobs of the Kosovo Metrology Agency.

Article 2
Scope

This Regulation applies to the Kosovo Metrology Agency in the Ministry of Industry, Entrepreneurship, Trade and Innovation where the overall competencies for the field of metrology are determined under the Law on Metrology, and relevant applicable legislation.

Article 3
Definitions

The terms used in this Regulation have the same meaning as the terminology used in the Law on Metrology and the Law on Organization and Functioning of State Administration and Independent Agencies.

Article 4
Mission of the Kosovo Metrology Agency

The mission of the Kosovo Metrology Agency (hereinafter: KMA) is the regulation of the unit measurement system, state measuring etalons, protection of consumers through the control of measuring instruments in the areas of official and commercial transactions, protection of health, environment and technical safety, quantitative control of pre-packages and bottles as measuring containers, provision of calibration services to producers and users of measuring instruments, with the aim of ensuring the reliability of measurements and increasing competitiveness in the domestic and foreign markets.

Article 5
Organizational Structure of KMA

1. The organizational structure of the Kosovo Metrology Agency is as follows:

   1.1. Office of the Executive Director;

   1.2. Departments: and

   1.3. Divisions.

2. The number of employees in the Kosovo Metrology Agency is forty-nine (49).

Article 6
Office of the Executive Director

1. The Office of the Executive Director of the Kosovo Metrology Agency is comprised of the following:

   1.1. Executive Director;

   1.2. Administrative Assistant;

   1.3. Database Officer;

   1.4. Senior Quality System Management Officer.

2. The duties and responsibilities of the Executive Director are defined by the Law on Organization and Functioning of State Administration and Independent Agencies, the Law on Public Servants, the Law on Metrology, as well as other applicable legislation.

3. The duties and responsibilities of civil servants of the Office of the Executive Director are defined in accordance with the legislation on public officials and other applicable legislation.

4. The number of employees in the Office of the Executive Director is four (4).

Article 7
Departments and Divisions of the KMA

1. The following departments and divisions operate within the KMA:

1.1 Department of Scientific and Industrial Metrology:

   1.1.1. Division of Mass and Dimensional Measurements;

   1.1.2. Division of Force and Pressure;

   1.1.3. Division of Volume and Flow;

   1.1.4. Division of Electrical Quantities and Thermometry.

1.2. Department of Legal Metrology:

1.2.1 Division of Mechanical Units;

1.2.2 Division of Electrical Quantities.

1.3 Department of Precious Metal Works:

1.3.1. Division of Quality Control for Gold and Platinum;

1.3.2. Division of Quality Control for Silver and Palladium.

Article 8
Department of Scientific and Industrial Metrology

1. The Department of Scientific and Industrial Metrology aims to develop and maintain state measurement etalons and reference materials, to provide traceability to the International System of Units (SI), respectively to demonstrate international compatibility and recognition, to establish a Quality System in calibration laboratories, and to provide technical support to the state accreditation authority.

2. The duties and responsibilities of the Department **of** Scientific Metrology are:

2.1. Performs and ensures continuous maintenance of state measurement etalons of the Republic of Kosovo, to ensure accurate measurements during calibration for the purposes of scientific, industrial and legal metrology;

2.2. Supervises measuring traceability in the Republic of Kosovo to the International System of Units (SI) of measurement units, in the field of scientific and industrial metrology;

2.3. Prepares and compiles documents on the state measurement etalons of the Republic of Kosovo, calibration methods and procedures, evaluation of their calibration measurement results, or among laboratory comparisons, measurement protocols and certificates, as well as administers and maintains the database of KMA etalons;

2.4. Supervises the use of equipment, etalons and reference materials, and cooperates with authorized laboratories;

2.5. Supervises research and development activities, and proposes priorities for implementation of development projects in the field of scientific and industrial metrology;

2.6. Drafts and supervises implementation of development strategy for scientific and industrial metrology, and compiles quality analysis in this field;

2.7. Ensures implementation and supervision of the quality system in accordance with the requirements of the ISO/IEC 17025 standard for calibration services, in cooperation with the Senior Quality System Management Officer.

3. The Director of the Department of Scientific and Industrial Metrology reports to the Executive Director of the Agency.

4. The number of employees in this department is eighteen (18).

Article 9
Division of Mass and Dimensional Measurements

1. The Division of Mass and Dimensional Measurements aims to ensure the traceability, accuracy and reliability of measurements in the fields of mass, length and dimensional measurements in the Republic of Kosovo, through the development, maintenance and calibration of state etalons, as well as through ensuring compliance with international standards, in particular ISO/IEC 17025. The Division contributes to the improvement of the national metrological infrastructure through the provision of professional calibration services, the organization of training and active participation in European and international metrological networks.

2. The duties and responsibilities of the Division of Mass and Dimensional Measurements are:

2.1. Compiles and completes the protocol for the declaration of measurement and calibration capabilities, recognition and use of traceability of state measuring etalons of mechanical quantities in the field of mass, length and dimensional measurements for which the division is responsible;

2.2. Prepares and reviews the procedures, instructions and necessary documents of this division;

2.3. Compiles and completes the requirements for the preparation and calibration of reference etalons, used in the specified measurement bands in the Republic of Kosovo;

2.4. Ensures an effective process of traceability, planning system, development and storage of state etalons of measurement of specified physical quantities, as well as the transmission of their values, up to the lowest-level etalons or expressed in the form of measurement results in the calibration certificate;

2.5. Develops and maintains the quality management system of calibration laboratories in accordance with the requirements of the ISO/IEC/17025 standard and the recommendations of the quality system management specialist;

2.6 Issues calibration certificates for measuring instruments by the above-mentioned division according to the traceability hierarchy and requirements arising from the quality management system of the KMA;

2.7. Organizes continuous training for calibration laboratory staff, mainly in scientific and industrial metrology, and in the evaluation of calibration methods of the fields of quantities for which the division is responsible;

2.8 Organizes laboratory inter-comparisons with local laboratories in similar fields, for the evaluation of calibration procedures, according to the basic requirements of the KMA quality system;

2.9. Participates in relevant activities of EURAMET Technical Committees, including bilateral and multilateral inter-laboratory comparisons in this division.

3. The Head of the Division of Mass and Dimensional Measurements reports to the Director of the Department of Scientific and Industrial Metrology.

4. The number of employees in the Division of Mass and Dimensional Measurements is four (4).

Article 10
Division of Force and Pressure

1. The Division of Force and Pressure aims to ensure the traceability, accuracy and reliability of measurements in the fields of force and pressure in the Republic of Kosovo, through the development, maintenance and calibration of state etalons, as well as through ensuring compliance with international standards, in particular ISO/IEC 17025. The Division contributes to the improvement of the national metrological infrastructure through the provision of professional calibration services, the organization of training and participation in European and international metrological networks.

2. The duties and responsibilities of the Division of Force and Pressure are:

2.1. Compiles and completes the protocol for the declaration of measurement and calibration capabilities, recognition and use of traceability of state measuring etalons of the specified mechanical quantities in the field of force and pressure, for which the division is responsible;

2.2. Prepares and reviews the procedures, instructions and necessary documents of this division;

2.3. Compiles and completes the requirements for the preparation and calibration of reference etalons used in the specified measurement bands in the Republic of Kosovo;

2.4. Ensures an effective process of traceability, planning system, development and storage of state etalons of measurement of specified physical quantities, as well as the transmission of their values, to the lowest level etalons or expressed in the form of measurement results, in a calibration certificate;

2.5. Develops and maintains the quality management system of calibration laboratories in the Division of Force and Pressure in accordance with the requirements of the ISO/IEC 17025 standard and the recommendations of the quality system management specialist;

2.6. Issues calibration certificates for measuring instruments by the Division of Force and Pressure, according to the traceability hierarchy and requirements arising from the quality management system of the KMA;

2.7. Organizes continuous training for calibration laboratory staff, mainly in scientific and industrial metrology and in the evaluation of calibration methods of the fields of quantities for which the division is responsible;

2.8. Organizes laboratory inter-comparisons with local laboratories in similar fields for the evaluation of calibration procedures, according to the basic requirements of the KMA quality system.

2.9. Participates in relevant activities of EURAMET Technical Committees, including bilateral and multilateral inter-laboratory comparisons in this division.

2. The Head of the Division of Force and Pressure reports to Director of the Department of Scientific and Industrial Metrology.

3. The number of employees in the Division of Force and Pressure is four (4).

Article 11
Division of Volume and Flow

1. The Division of Volume and Flow aims to ensure the traceability, accuracy and reliability of measurements in the fields of volume and flow in the Republic of Kosovo, through the development, maintenance and calibration of state etalons, as well as through ensuring compliance with international standards, in particular ISO/IEC 17025. The Division contributes to the improvement of the national metrological infrastructure through the provision of professional calibration services, the organization of training and participation in European and international metrological networks.

2. The duties and responsibilities of the Division of Volume and Flow are:

2.1. Compiles and completes the protocol for the declaration of measurement and calibration capabilities, recognition and use of traceability of state measuring etalons of the specified mechanical quantities in the field of volume and flow, for which the division is responsible;

2.2. Prepares and reviews the procedures, instructions and necessary documents of the division;

2.3. Compiles and completes the requirements for the preparation and calibration of reference etalons used in the specified range of measurements in the Republic of Kosovo;

2.4. Ensures an effective traceability process, system of planning, development and maintenance of state measurement etalons of specified physical quantities, as well as the transmission of their values, up to lower-level etalons or expressed in the form of measurement results, in a calibration certificate;

2.5. Develops and maintains the quality management system of calibration laboratories in the volume and flow division in accordance with the requirements of the ISO/IEC 17025 standard and the recommendations of the quality system management specialist;

2.6. Issues calibration certificates for measuring instruments by the Division of Volume and flow according to the traceability hierarchy and requirements arising from the quality management system of the KMA;

2.7. Organizes continuous training for its calibration laboratory staff, mainly in scientific and industrial metrology, and in the evaluation of calibration methods of the fields of quantities for which the division is responsible;

2.8. Organizes laboratory inter-comparisons with local laboratories in similar fields, for the evaluation of calibration procedures, according to the basic requirements of the KMA quality system;

2.9. Participates in relevant activities of EURAMET Technical Committees, including bilateral and multilateral inter-laboratory comparisons in this division.

3. The Head of the Division of Volume and Flow reports to the Director of the Department of Scientific and Industrial Metrology.

4. The number of employees in the Division of Volume and Flow is four (4).

Article 12
Division of Electrical Quantities and Thermometry

1. The Division of Electrical Quantities and Thermometry aims to ensure the traceability, accuracy and reliability of measurements in the fields of electricity, thermometry and relative humidity through the development, maintenance and calibration of state etalons, as well as through ensuring compliance with international standards, in particular ISO/IEC 17025. The division contributes to the improvement of the national metrological infrastructure through the provision of professional calibration services, the organization of training and participation in European and international metrological networks.

2. The duties and responsibilities of the Division of Electrical Quantities and Thermometry are:

   2.1 Compiles and completes the protocol for the declaration of measurement and calibration capabilities, recognition and use of traceability of state etalons for measuring electrical quantities, thermometry and specified relative humidity for which the division is responsible;

   2.2 Prepares and reviews the necessary procedures, instructions and documents of the division;

   2.3 Compiles and completes the requirements for the preparation and calibration of reference etalons used in the specified range of measurements in the Republic of Kosovo;

   2.4 Ensures an effective traceability process, system of planning, development and maintenance of state measurement etalons of specified physical quantities, as well as the transmission of their values, up to lower-level etalons or expressed in the form of measurement results, in a calibration certificate;

   2.5 Develops and maintains the quality management system of calibration laboratories in the Division of Electrical Quantities, Thermometry and Relative Humidity in accordance with the requirements of the ISO/IEC 17 025 standard and the recommendations of the quality system management specialist;

   2.6 Issues calibration certificates for measuring instruments according to the traceability hierarchy and requirements arising from the quality management system of the KMA;

   2.7 Organizes continuous training for its calibration laboratory staff, mainly in scientific and industrial metrology, and in the evaluation of calibration methods of the fields of quantities for which the division is responsible;

   2.8 Organizes laboratory inter-comparisons with local laboratories in similar fields, for the evaluation of calibration procedures, according to the basic requirements of the KMA quality system;

   2.9 Participates in relevant activities of EURAMET Technical Committees, including bilateral and multilateral inter-laboratory comparisons in this division.

3. The Head of the Division of Electrical Measurements and Thermometry reports to the Director of the Department of Scientific and Industrial Metrology.

4. The number of employees in the Division of Electrical Measurements and Thermometry is five (5).

Article 13
Department of Legal Metrology

1. The Department of Legal Metrology aims to ensure the implementation of legal metrological control and to guarantee the traceability of measuring instruments in the field of legal mechanical and electrical quantities in accordance with applicable legislation and international standards. The department contributes to the protection and rights of consumers through the accurate control of measuring instruments, the development of new methods, the maintenance of laboratory equipment and the continuous improvement of the quality system according to international standards.

2. The duties and responsibilities of the Department of Legal Metrology are:

2.1. Implements legal and sub-legal acts in the field of legal metrology;

2.2. Ensures legal metrological control of measuring instruments in the field of mechanical and electrical quantities, in order to meet metrological requirements, in accordance with the Regulation on the Legal Control of Measuring Instruments;

2.3. Develops methods and procedures for the legal control of measuring instruments used in specified fields of measurement;

2.4. Conducts legal control of measuring instruments in use, with the aim of meeting metrological requirements;

2.5. Implements development strategies for legal metrology and conducts quality-related analyses in this field;

2.6. Implements metrological expertise activities;

2.7. Proposes priorities for development projects and provides support for projects related to local laboratory comparisons;

2.8. Ensures the implementation of the quality system in accordance with the requirements of the ISO/IEC 17020 standard for inspection activities, in cooperation with the Senior Quality System Management Officer.

3. The Director of the Department of Legal Metrology reports to the Executive Director of the Agency.

4. The number of employees in the Department of Legal Metrology is twenty (20).

Article 14
Division of Mechanical Quantities

1. The Division of Mechanical Quantities aims to develop and ensure legal control of measuring instruments in the field of mechanical quantities, as well as to monitor and maintain the traceability of working etalons to the state measurement etalon**.**

2. The duties and responsibilities of the Division of Mechanical Quantities are:

2.1. Ensures legal metrological control of measuring instruments in the field of mechanical quantities,

in accordance with the Regulation on the Legal Control of Measuring Instruments;

2.2. Monitors and maintains the traceability of working etalons to state measurement etalons;

2.3. Maintains equipment in the KMA laboratories used for the legal control of measuring instruments, in order to ensure quality services for legal metrology clients;

2.4. Supports laboratories designated and appointed by the KMA, which participate in the legal control of measuring instruments, for the effective development of verification methods and procedures, as well as for building the professional capacities of their staff;

2.5. Ensures the implementation and continuous improvement of the quality management system in mechanical measurement laboratories, in the field of metrological management, in accordance with the requirements of the ISO/IEC 17020 standard and the recommendations of the Senior Quality System Officer.

3. The Head of the Division of Mechanical Quantities reports to the Director of the Department of Legal Metrology.

4. The number of employees in the Division of Mechanical Quantities is twelve (12).

Article 15
Division of Electrical Quantities

1. The Division of Electrical Quantities aims to develop and ensure the legal control of measuring instruments in the field of electrical quantities, as well as to monitor and maintain the traceability of working etalons to the state measurement etalon.

2. The duties and responsibilities of the Division of Electrical Quantities are:

2.1. Ensures legal metrological control of measuring instruments in the field of electrical quantities, in accordance with the Regulation on the Legal Control of Measuring Instruments;

2.2. Monitors and maintains the traceability of controlled indications of measuring instruments to state measurement etalons;

2.3. Maintains the equipment in the KMA laboratories used for the legal control of measuring instruments, in order to ensure quality services for legal metrology clients;

2.4. Supports laboratories designated and appointed by the KMA, which participate in the legal control of measuring instruments, for the effective development of verification methods and procedures, as well as for building the professional capacities of their staff;

2.5. Ensures the implementation and continuous improvement of the quality management system in electrical measurement laboratories and in the field of metrological management, in accordance with the requirements of the ISO/IEC 17020 standard and the recommendations of the Senior Quality System Officer.

3. The Head of the Division of Electrical Quantities reports to the Director of the Department of Legal Metrology.

4. The number of employees in the Division of Electrical Quantities is seven (7).

Article 16
Department of Precious Metal Works

1. The Department of Precious Metal Works aims to guarantee the control, analysis and traceability of precious metals in accordance with the legal framework and professional etalons, with the aim of protecting the consumer and ensuring the quality of precious metal products on the market. The department is engaged in the implementation of chemical analyses, technical expertise, control of measuring equipment and the development of new procedures for the improvement of laboratory infrastructure and the establishment of professional capacities in this field.

2. The duties and responsibilities of the Department of Precious Metal Works are:

2.1. Proposes concrete measures for the development and advancement of precious metals laboratories in the country;

2.2. Conducts chemical analyses, checks and stamps precious metals;

2.3. Conducts expertise on precious metal works, submitted by public bodies;

2.4. Checks measuring instruments used for physical-chemical measurements in the precious metals laboratories of the KMA;

2.4. Implements sub-legal acts on precious metals;

2.5. Develops methods and procedures for the legal control of precious metals;

2.6. Tracks and maintains traceability of reference materials and equipment used in precious metals laboratories.

2.7. Proposes priorities and development projects and offers participation in projects related to laboratory comparisons to achieve competence in the field of precious metals.

3. The Head of the Department of Precious Metal Works reports to the Executive Director of the Agency.

4. The number of employees in the Department of Precious Metal Works is seven (7).

Article 17

Division for Quality Control of Gold and Platinum

1. The Division for Quality Control of Gold and Platinum aims to guarantee the control and analysis of gold and platinum in accordance with the legal framework and professional standards, with the aim of protecting the consumer and ensuring the quality of gold and platinum products on the market.

2. The tasks and responsibilities of the Division for Quality Control of Gold and Platinum are:

2.1. Conducts chemical analyses, checks and stamps gold and platinum;

2.2. Conducts expertise on gold and platinum at the request of public bodies;

2.3. Checks measuring instruments used for physical-chemical measurements in the KMA's laboratories for quality control of gold and platinum;

2.4. Implements sub-legal acts on gold and platinum;

2.5. Develops methods and procedures for the legal control of art and platinum;

2.6. Monitors and maintains the traceability of reference materials and equipment used in laboratories for the quality control of art and platinum;

2.7. Proposes priorities and development projects and provides participation in projects related to laboratory comparisons to achieve competence in this field;

3. The Head of the Division of Quality Control of Gold and Platinum reports to the Director of the Department of Precious Metal Works.

4. The number of employees in the Division of Quality Control of Gold and Platinum is three (3).

Article 18

Division of Quality Control for Silver and Palladium

The Division of Quality Control for Silver and Palladium aims to guarantee the control and analysis of silver and palladium in accordance with the legal framework and professional standards, with the aim of protecting the consumer and ensuring the quality of silver and palladium products on the market.

2. The duties and responsibilities of the Division of Quality Control for Silver and Palladium are:

2.1. Conducts chemical analyses, checks and stamps silver and palladium;

2.2. Conducts expertise on silver and palladium at the request of public bodies;

2.3. Checks measuring instruments used for physical-chemical measurements in the KMA's laboratories for quality control of silver and palladium;

2.4. Implements sub-legal acts on silver and palladium;

2.5. Develops methods and procedures for the legal control of silver and palladium;

2.6. Monitors and maintains the traceability of reference materials and equipment used in the laboratories for quality control of silver and palladium.

2.7. Proposes priorities and development projects and provides participation in projects related to laboratory comparisons to achieve competence in this field.

3. The Head of the Division of Quality Control for Silver and Palladium reports to the Director of the Department of Precious Metal Works.

4. The number of employees in the Division of Quality Control for Silver and Palladium is three (3).

FINAL AND REPEALING PROVISIONS

Article 19
Transitional provisions

1. The increase or decrease in the number of personnel in accordance with the annual budget law does not create the need to supplement or amend this Regulation, except in cases where organizational structures are created and/or abolished.
2. The change of systematized jobs, the creation or elimination of jobs and the change of their classification are made in accordance with the legislation on the budget, the legislation on public officials and the procedure for amending the regulation on internal organization.

Article 20
General Services

The Ministry of Industry, Entrepreneurship, Trade and Innovation is obliged to provide general services such as: Audit, Logistics, Legal, Procurement, Finance, Communication, Certification and Human Resources for the Kosovo Metrology Agency, in accordance with applicable legislation.

Article 21
Repeal

Upon entry into force of this Regulation, Regulation (OPM) No. 09/2023 on Internal Organization and Systematization of Jobs of the Kosovo Metrology Agency is repealed.

Article 22
Annexes

The designation of job positions of officials and the organizational structure of the KMA are determined according to the annexes which are an integral part of this Regulation.

Article 23
Entry into force

This Regulation shall enter into force seven (7) days after its publication in the Official Gazette of the Republic of Kosovo.

Albin KURTI

Prime Minister of the Republic of Kosovo

Date: 27 October 2026

Annex 1	**Job positions of the Kosovo Metrology Agency (KMA)**

Position/Structure	**Class**	**Group (general or specific)**	**Number**	**Total**
1. Office of the Executive Director				
Executive Director	Senior Manager		**1**	**1**
Administrative assistant	Professional 3	General administrative group	**1**	3
Senior Quality System Officer	Specialist	General engineering group	**1**	
Database Officer	Professional 2	Data technology group	**1**	
Department of Scientific and Industrial Metrology				
Director of the Department of Scientific and Industrial Metrology	Middle manager		**1**	1
Division of Mass and Dimensional Measurements				
Head of the Mass and Dimensional Measurements Division	Low manager		1	4
Senior metrology officer for mass Senior metrology officer for length and dimensional measurements	Specialist Specialist	General engineering group General engineering group	2 1	
Division of Force and Pressure				
Head of the Force and Pressure Division	Low manager		**1**	**4**
Senior metrology officer for force Senior metrology officer for pressure	Specialist Specialist	Mechanical engineering group Mechanical engineering group	**2** **1**	
Division of Volume and Flow				

Head of the Volume and Flow Division	Low manager		**1**	4
Senior metrology officer for volume Senior metrology officer for flow	Specialist Specialist	Mechanical engineering group Mechanical engineering group	**2** **1**	
Division of Electrical Quantities and Thermometry				
Head of the Electrical Quantities and Thermometry Division	Low manager		**1**	5
Senior metrology officer for electrical quantities	Specialist	Electrical engineering group	**2**	
Senior metrology officer for time and frequency	Specialist	Electrical engineering group	**1**	
Senior metrology officer for temperature and relative humidity	Specialist	General engineering group	**1**	
Department of Legal Metrology				
Director of the Department of Legal Metrology	Middle manager		1	1
Division of mechanical quantities				
Head of the Mechanical Quantities Division	Low manager		**1**	12
Senior metrology officer for mass Senior metrology officer for volume and flow Senior officer for pre-packaging and bottles as measuring containers	Specialist Specialist Specialist	General engineering group Mechanical engineering group Physics group	**3** **5** **3**	
Division of Electrical Quantities				
Head of the Electrical Quantities Division	Low manager		**1**	7

Senior metrology officer for electrical quantities Senior metrology officer for time and frequency	Specialist Specialist	Electrical engineering group Electrical engineering group	**4** **2**	
Department of Precious Metal Works				
Director of the Department for Precious Metal Works	Middle manager		**1**	1
Division of Quality Control for Gold and Platinum				
Head of the Quality Control of Gold and Platinum Division	Low manager		**1**	3
Senior quality control officer for gold and platinum	Specialist	Chemical Group	**2**	
Division for Quality Control of Silver and Palladium				3
Head of the Quality Control of Silver and Palladium Division	Low manager		**1**	
Senior quality control officer for silver and palladium	Specialist	Chemical Group	**2**	
			TOTAL	**49**

Annex 2

Kosovo Metrology Agency (KMA)
Organizational Chart

