REGULATION OF THE REGENCY OF EAST LUWU
NUMBER 3 OF 2026
ON
REGIONAL RESEARCH AND INNOVATION

BY THE GRACE OF ALMIGHTY GOD

THE REGENT OF EAST LUWU,

Considering :

a. that Regional Research and Innovation is directed to accelerate the realization of Community welfare through improving Public Services, empowering Community participation, enhancing regional competitiveness, Regional independence through the fulfillment of science and technology-based policies, and to meet the contribution of science and technology to regional development;
b. that in order to provide support in carrying out Regional Research and Innovation in the Regency of East Luwu, efforts are needed to facilitate improving Regional development productivity, independence, and competitiveness;
c. that in order to provide direction, foundation, and legal certainty, a regulation that may serve as guideline for Local Goverment and the Community in the implementation of Regional Research and Innovation is needed;
d. that based on the considerations as referred to in paragraphs a, b, and c, it is necessary to enact a Regional Regulation on Regional Research and Innovation;

Having regard to :

1. Article 18 paragraph (6) of the 1945 Constitution of the Republic of Indonesia;
2. Law Number 7 of 2003 the Establishment of the Regency of East Luwu and the Regency of North Mamuju in the Province of South Sulawesi (State Gazette of the Republic of Indonesia Year 2003 Number 27, Supplement to the State Gazette of the Republic of Indonesia Number 4270);
3. Law Number 23 of 2014 on Local Administration (State Gazette of the Republic of Indonesia Year 2014 Number

244, Supplement to the State Gazette of the Republic of Indonesia Number 5587) as repeatedly amended and most recently amended by Law Number 6 of 2023 on Amendement of Government Regulation in Lieu of Law Number 2 of 2022 on job Creation to Become Law (State Gazette of the Republic of Indonesia Year 2023 Number 41, Supplement to the State Gazette of the Republic of Indonesia Number 6856);

4. Government Regulation Number 38 of 2017 on Regional Innovation (State Gazette of the Republic of Indonesia Year 2017 Number 206, Supplement to the State Gazette of the Republic of Indonesia Number 6123);
5. Joint Regulation of the State Minister of Research and Technology and the Minister of Home Affairs Number 3 of 2012 and Number 36 of 2012 on Strengthening the Regional Innovation System (Official Gazette of the Republic of Indonesia Year 2012 Number 484);
6. Regulation of the Minister of Home Affairs Number 17 of 2016 on Guidelines for Research and Development in the Ministry of Home Affairs and Local Administration (Official Gazette of the Republic of Indonesia Year 2016 Number 546);
7. Regulation of the Minister of Home Affairs Number 104 of 2018 on the Assessment and Granting of Awards and/or Incentives for Regional Innovation (Official Gazette of the Republic of Indonesia Year 2018 Number 1611);
8. Regulation of the Minister of Home Affairs Number 70 of 2019 on the Local Administration Information System (Official Gazette of the Republic of Indonesia Year 2019 Number 1114);

With the Joint Approval of
THE REGIONAL HOUSE OF REPRESENTATIVES
OF THE REGENCY OF EAST LUWU
and
THE REGENT OF EAST LUWU

HEREBY DECIDES:

To enact : REGIONAL REGULATION ON REGIONAL RESEARCH AND INNOVATION.

CHAPTER 1
GENERAL PROVISIONS

Article 1

In this Regional Regulation:

1. Region means the Regency of East Luwu.
2. Local Government means the Regent as an administering element of the Local Administration who leads the implementation of goverment affairs that are under the authority of the autonomous region.

3. Regent means the Regent of East Luwu.
4. Regional House of Representatives (Dewan Perwakilan Rakyat Daerah) of the Regency of East Luwu, hereinafter referred to as the DPRD, means the regional house of representatives institution as an administering element of Local Administration.
5. Regional Apparatus means the element that assists the Regent and DPRD administering government affairs under the authority of the region.
6. Civil Service (*Aparatur Sipil Negara*), hereinafter abbreviated to the ASN, means the profession for civil servant and government employee with work agreements who work in government institutions.
7. Government Affairs means the powers of the government that fall under the authority of the President, carried out by state ministries and Local Administration to protect, serve, empower, and improve the welfare of the people.
8. Innovation means the result of thinking, research, development, study, and/or application that contains elements of novelty, has been implemented, and provides economic and/or social benefits.
9. Regional Innovation means all forms of renewal in the administration of Local Administration.
10. Research means the activity of investigating, developing, studying, engineering, operating, applying science and technology, and evaluating policies.
11. Invention means an inventor's idea carried out in a specific problem-solving activity in the field of technology in the form of products and/or processes, improvements, and/or development of products and/or processes, as well as systems, methods, and uses.
12. Study means an activity to evaluate or find out the readiness, usefulness, impact, and implications before and/or after science and technology are applied.
13. Application means the use of research, development, and/or study results of existing science and technology in engineering activities, innovation, and the diffusion of science and technology.

Article 2

The scope of this Regional Regulation includes:
a. Research;
b. Regional Innovation;
c. coordination and synchronization;
d. assessment and awards;
e. dissemination of Regional Research and Innovation;
f. Funding for Regional Research and Innovation;
g. Regional Research and Innovation information system;
h. guidance and supervision; and
i. funding.

CHAPTER II
RESEARCH

Division One
Research Organizers in the Region

Article 3

(1) The Local Government carry out Research in the Region.
(2) In addition to the Local Government as referred to in paragraph (1), Research in the Region may also be organized by:
    a. private Research institutions;
    b. business entities;
    c. higher education institutions;
    d. the community; and/or
    e. foreign institutions that have obtained permits in accordance with the provisions of laws and regulations
(3) The implementation of Research in the Region as referred to in paragraphs (1) and (2) is coordinated and synergized by the Regional Apparatus that handles government affairs in the field of Regional Research and Innovation.

Article 4

(1) The Research organizer as referred to in Article 3 paragraph (2) hands over the Research results to the Regent through the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.
(2) The submission of Research results as referred to in paragraph (1) is done by submitting a handover letter signed by the Research organizer's leader and accompanied by the Research report.

Division Two
Research Conduct

Article 5

Research carried out by the Research organizers in the Region as referred to in Article 3 includes:
a. Research;
b. Development;
c. Study; dan
d. Application.

Article 6

The research as referred to in Article 5 subparagraph a is aimed at:
a. improvement of performance of Local administration;
b. improvement of local governance;
c. community empowerment and participation;
d. enhancing Regional competitiveness; and
e. improving community welfare.

Article 7

(1) The Development as referred to in Article 5 subparagraph b is carried out as a follow-up to research to improve public welfare and advance civilization.
(2) The Development as referred to in paragraph (1) is done to produce:
    a. academic papers and drafts of Regional Regulations; and/or
    b. policy or program models.

Article 8

(1) The study as referred to in Article 5 subparagraph c, is carried out through analysis and engineering.
(2) The engineering as referred to in paragraph (1) is carried out through the following activities:
    a. testing;
    b. technology development
    c. design and construction; and
    d. operation.

Article 9

(1) The Application as referred to in Article 5 subparagraph d is carried out based on the results of research, development, and/or Studies.
(2) The Application as referred to in paragraph (1) is carried out to encourage Innovation as an effort to improve development productivity, independence, and Regional competitiveness.
(3) The Application as referred to in paragraph (1) may be done through:
    a. technology transfer;
    b. technology intermediation;
    c. diffusion of science and technology; and
    d. technology commercialization.

Article 10

(1) Technology transfer as referred to in Article 9 paragraph (3) subparagraph a, may be carried out commercially or non-commercially.
(2) The technology transfer as referred to in paragraph (1) is carried out through:
    a. licensing;
    b. cooperation;
    c. provision of science and technology services; and/or
    d. implementation of technology transfer carried out in a manner that does not contradict public order and the provisions of laws and regulations.

Article 11

(1) Technology intermediation as referred to in Article 9 paragraph (3) subparagraph b, is an effort to bridge the process of Invention and Innovation between the producers and potential users of technology.

(2) The technology intermediation as referred to in paragraph (1) may take the form of:
   a. technology incubation;
   b. technology business meetings;
   c. partnerships; and/or
   d. promotion of invention results.

Article 12

(1) The diffusion of science and technology as referred to in Article 9 paragraph (3) subparagraph c, is aimed at increasing the effectiveness of adopting science and technology.
(2) The diffusion of science and technology as referred to in paragraph (1) is carried out for prospective users of science and technology through activities:
   a. the improvement of knowledge and technology capacity;
   b. evaluating users' readiness for technology; and
   c. development to improve the absorption capacity of technology users.

Article 13

The technology commercialization as referred to in Article 9 paragraph (3) subparagraph d may be carried out through:
a. technology incubation;
b. industry partnerships; and/or
c. the development of science and technology zones.

Division Three
Research Proposal and Licensing

Article 14

(1) The proposer of the Research proposal may come from:
   a. Regent and Vice Regent;
   b. Members of the DPRD;
   c. ASN;
   d. Regional Apparatus; and
   e. Community Members.
(2) The proposer as referred to in paragraph (1) may do so individually and/or in groups.

Article15

(1) Research initiatives originating from the Regent and Vice Regent as referred to in Article 14 paragraph (1) subparagraph a, are prepared by the Regent and Vice Regent, and may be assisted by parties appointed by the Regent and Vice Regent.
(2) The Research initiative as referred to in paragraph (1) is accompanied by a Research proposal.
(3) The Research Proposal as referred to in paragraph (2) is reviewed by an independent team established on an ad hoc basis as needed to determine whether or not the proposal is feasible.

(4) The independent team as referred to in paragraph (3) consists of members from higher education institutions, experts, and/or practitioners according to the needs.
(5) The independent team as referred to in paragraph (3), in discussing Regional Innovation initiatives, is coordinated by the head of the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.

Article 16

(1) The Research initiatives coming from members of the DPRD as referred to in Article 14 paragraph (1) subparagraph b are outlined in a Research proposal.
(2) The Research proposal as referred to in paragraph (1) is submitted to the Regent through the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.
(3) Regional Apparatuses administering government affairs in the field of Regional Research and Innovation as referred to in paragraph (2) carry out the verification of proposal suitability.

Article 17

(1) The Research initiatives originating from ASN as referred to in Article 14 paragraph (1) subparagraph c, are submitted to the head of the Regional Apparatus who is their supervisor, along with a Research proposal to get written permission.
(2) The Research initiatives that have obtained written permission as referred to in paragraph (1) are submitted to the Regional Apparatus administering government affairs in the field of Regional Research and Innovation along with a Research proposal for evaluation.
(3) Where the evaluation results as referred to in paragraph (2) are declared eligible, the head of the Regional Apparatus administering government affairs in the field of Regional Research and Innovation submits the Research initiative to the Regent.

Article 18

(1) The Research initiatives originating from the Regional Apparatuses as referred to in Article 14 paragraph (1) subparagraph d, are submitted to the Regional Apparatuses administering government affairs in the field of Regional Research and Innovation along with a Research proposal to be evaluated.
(2) When the evaluation result as referred to in paragraph (1), the Research initiative is declared feasible, the head of the Regional Apparatus administering government affairs in the field of Regional Research and Innovation submits the Research initiative to the Regent.

Article 19

(1) The Research initiatives originating from the community members as referred to in Article 14 paragraph (1) subparagraph e, are submitted to the Regent through the Regional Apparatus administering government affairs in the field of Regional Research and Innovation, along with a Regional Innovation proposal to be evaluated.
(2) Where the evaluation results as referred to in paragraph (1), the Regional Innovation initiative is declared feasible, the Regional Apparatus administering government affairs in the field of Regional Research and Innovation submits the Research initiative to the Regent.

Article 20

Research permit applications are submitted by the Research organizers as referred to in Article 3 paragraph (2) online through the Regional licensing application..

Division Four
Research Utilization

Article 21

Research is used for:
a. policy formulation in Regional development planning;
b. basis for decision-making;
c. improving the quality of public services and local governance;
d. academic manuscript for drafting Regional regulations; and/or
e. solutions to development problems in the Region.

CHAPTER III
REGIONAL INNOVATION

Division One
Innovation Management

Subdivision 1
General

Article 22

The management of Regional Innovation consists of:
a. Regional Innovation for the renewal related to Local Administration; and
b. Regional Innovation in the context of improving products or production processes.

Subdivision 2
Regional Innovation for the renewal
related to Local Administration

Article 23

Regional Innovation for the renewal related to Local Administration as referred to in Article 22 subparagraph a takes the form of:

a. Innovation in Local Governance;
b. public service Innovation; and/or
c. other Regional Innovations according to government affairs that fall under the authority of the Region.

Article 24

Innovation in local governance as referred to in Article 23 subparagraph a, is Innovation in the implementation of Local administration management that includes internal procedures in carrying out management functions and managing management elements.

Article 25

(1) Public Service Innovation as referred to in Article 23 subparagraph b, is an Innovation in providing services to the community.
(2) Innovation in providing services to the community includes:
    a. the process of providing public goods/services; and
    b. types and forms of public goods/services.
(3) The public services innovation as referred to in paragraph (1) includes:
    a. public goods services;
    b. public services; and/or
    c. administrative services.

Article 26

Other Regional Innovations as referred to in Article 23 subparagraph c, are all forms of Innovations in administering governmental affairs that fall under the authority of the Local Government.

Article 27

(1) Regional Innovation Initiative proposals may come from:
    a. the Regent and Vice Regent;
    b. members of the DPRD;
    c. ASN;
    d. Regional Apparatus; and
    e. community members.
(2) The Regional Innovation initiatives proposals as referred to in paragraph (1) may be carried out individually and/or in groups.

Article 28

(1) Regional Innovation Initiatives originating from the Regent and Vice Regent as referred to in Article 27 paragraph (1) subparagraph a, are prepared by the Regent and Vice Regent, and may be assisted by parties appointed by the Regent and Vice Regent.
(2) The Regional Innovation Initiatives as referred to in paragraph (1) are equipped with a Regional Innovation proposal.

(3) The Regional Innovation Proposals as referred to in paragraph (2) is reviewed by an independent team established on an ad hoc basis as needed to determine whether or not the proposal is feasible.
(4) The independent team as referred to in paragraph (3) consists of members from higher education institutions, experts, and/or practitioners according to the needs.
(5) The independent team as referred to in paragraph (3), in discussing Regional Innovation initiatives, is coordinated by the head of the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.

Article 29

(1) Regional Innovation Initiatives originating from members of the DPRD as referred to in Article 27 paragraph (1) subparagraph b, are outlined in a Regional Innovation proposal.
(2) The Regional Innovation proposal as referred to in paragraph (1) is discussed and decided whether it is feasible or not in a DPRD plenary session.
(3) The Regional Innovation proposals that have been discussed and deemed feasible in the DPRD plenary session as referred to in paragraph (2) are submitted to the Regent through the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.
(4) The Regional Apparatus administering government affairs in the field of Regional Research and Innovation as referred to in paragraph (3) conducts a verification of the proposal's suitability.

Article 30

(1) Regional Innovation initiatives originating from the ASN as referred to in Article 27 paragraph (1) subparagraph c, are submitted to the head of the Regional Apparatus to whom they report, along with a Regional Innovation proposal to obtain written permission.
(2) The Regional Innovation initiatives that have obtained written permission as referred to in paragraph (1) are submitted to the Regional Apparatus administering government affairs in the field of Regional Research and Innovation along with the Regional Innovation proposal for evaluation.
(3) Where the evaluation results as referred to in paragraph (2) declare it feasible as a Regional Innovation, the Regional Apparatus administering government affairs in the field of Regional Research and Innovation submits the Regional Innovation initiative to the Regent.

Article 31

(1) Regional Innovation Initiatives originating from Regional Apparatus as referred to in Article 27 paragraph (1)

subparagraph d, are submitted to the Regional Apparatus administering government affairs in the field of Regional Research and Innovation, along with a proposal for Regional Innovation to be evaluated.

(2) Where the evaluation results as referred to in paragraph (1) show that the Regional Innovation Initiative is deemed feasible as Regional Innovation, the head of the Regional Apparatus administering government affairs in the field of Regional Research and Innovation submit the Regional Innovation Initiative to the Regent.

Article 32

(1) Regional Innovation Initiatives originating from the community members as referred to in Article 27 paragraph (1) subparagraph e are submitted to the Chairperson of the DPRD and/or the Regent along with a Regional Innovation proposal.

(2) Where the Regional Innovation initiatives from community members submitted to the Chairperson of the DPRD as referred to in paragraph (1), the proposed Regional Innovation is forwarded by the Chairperson of the DPRD to the Regent to be evaluated by the Regional Apparatus adminsitering government affairs in the field of Research and Regional Innovation.

(3) Where the Regional Innovation initiatives originating from community members submitted to the Regent as referred to in paragraph (1), those Regional Innovation proposals are evaluated by the Regent through the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.

(4) Where the evaluation results as referred to in paragraphs (2) and (3), if a Regional Innovation initiative is deemed suitable as a Regional Innovation, the Regional Apparatus administering government affairs in the field of Regional Research and Innovation submits the Regional Innovation initiative to the Regent.

Article 33

Regional Innovation Initiatives as referred to in Article 27 are presented in the form of a Regional Innovation proposal at least includes:

a. forms of Regional Innovation;
b. design and development of Regional Innovation and the main changes to be made;
c. objectives of Regional Innovation;
d. benefits gained;
e. trial period for Regional Innovation; and
f. budget, if needed.

Subdivision 3
Regional Innovation for Improving Products
or Production Processes

Article 34

(1) Regional Innovation aimed at improving products or production processes as referred to in Article 22 subparagraph b is carried out by Community members.
(2) The Regional Innovation as referred to in paragraph (1) may take the form of:
    a. invention;
    b. development;
    c. duplication; and
    d. synthesis..

Article 35

Regional Innovation in order to improve products or production processes meets the following criteria:
a. contains Innovations in whole or in part of the innovation object
b. provides benefits for the Region and/or community;
c. does not cause burdens and/or restrictions on the community that are not in accordance with the provisions of laws and regulations; and
d. meets the needs of the community in order to improve processes and/or products of goods and/or services.

Division Two
Regional Innovation Criteria

Article 36

A Regional Innovation must meet the following criteria:
a. contains innovations of all or part of the elements of the object of Innovation;
b. provides benefits for the Region and/or the community;
c. does not impose burdens and/or restrictions on the community that are not in accordance with the provisions of laws and regulations;
d. is a government affairs under the authority of the Region, or is a community need to improve processes and/or products of goods and/or services; and
e. may be replicated.

Division Three
Regional Innovation Determination

Article 37

(1) The Regional Innovation as referred to in Article 22 is determined by the Regent's Decree.
(2) The Regent Decree on Regional Innovation as referred to in paragraph (1) is accompanied by the designation of Regional Apparatus assigned to carry out the trial of the Regional Innovation.

(3) The stipulation of the Regent Decree as referred to in paragraph (1) is carried out in accordance with the provisions of the laws and regulations.

Article 38

(1) Regional Innovations proposed by the community members are reported to the Local Government to be recorded in the list of Regional Innovations by the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.
(2) The Regional Innovations proposed by the community and/or registered higher education institutions as referred to in paragraph (1) are facilitated and guided by the Local Government.
(3) The facilities and guidance as referred to in paragraph (2) are carried out by the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.
(4) Regional Innovation by higher education institutions and communities that is not registered is carried out entirely by the higher education institutions and communities.

Division Four
Regional Innovation Development

Article 39

Regional Innovation Development is carried out through:
a. trial of Regional Innovation in the context of renewal related to the implementation of Local Administration; and/or
b. Regional Innovation development in order to improve products or production processes.

Article 40

(1) Regional Innovation implementers, as part of reforms related to Local Administration, carry out trials of Regional Innovations based on the Regent Decree as referred to in Article 37 paragraph (1).
(2) The Regional Innovation trial as referred to in paragraph (1) is carried out in the Regional Apparatus according to their fields as a testing laboratory.
(3) During the trial period as referred to in paragraph (2), the procedures in the Regional Apparatus chosen as a trial laboratory may apply procedures regulated according to the provisions of laws and regulations, except for matters that may endanger human health, safety, and the environment.
(4) The Regional Innovation implementers submit reports periodically once every three (3) months or at any time as necessary during the trial of Regional Innovation to the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.

Article 41

(1) The implementation of Regional Innovation trials must be documented by the Regional Innovation implementers to assess the progress and success of each stage of the Regional Innovation trial.
(2) During the trial period, Regional Innovation implementers may adjust the design of Regional Innovations to produce the needed Regional Innovations.
(3) Where a Regional Innovation trial doesn't succeed, the person in charge of the Regional Innovation stops the trial and reports to the head of the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.
(4) The termination of the trial as referred to in paragraph (3) is carried out with the approval of the Regent.

Article 42

(1) The Regional Innovation implementers share the results of all stages of the Regional Innovation trial with the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.
(2) The heads of Regional Apparatus administering government affairs in the field of Regional Research and Innovation conduct a thorough evaluation of the results from the stages of implementing trials of Regional Innovations.
(3) The results of the evaluation of the implementation stages of the Regional Innovation trial as referred to in paragraph (2) are communicated by the head of the Regional Apparatus administering government affairs in the field of Regional Research and Innovation to the Regent.

Article 43

Simple Regional Innovations, that do not have negative impacts on the community and do not change the way local administration operates based on the provisions of laws and regulations may be implemented directly without going through the Regional Innovation trial as referred to in Article 39 subparagraph a.

Division Five
Regional Innovation Competition

Article 44

(1) Regional Innovation competitions may be held to motivate the development of Regional Innovations.
(2) The Regional Innovation competition is organized by the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.
(3) Regional Innovation Competitions may be held by other agencies or communities after coordinating with the Regional Apparatus administering government affairs in

the field of Regional Research and Innovation based on Regional and National development themes.

(4) Further provisions on the requirements or guidelines for participating in the Regional Innovation Competition are set by the Local Government without violating the provisions of laws and regulations.

Division Six
Intellectual Property Protection

Article 45

(1) The Local Government facilitates the protection of Regional Innovation results.
(2) Protection of Regional Innovation results as referred to in paragraph (1) is carried out through intellectual property protection.
(3) Intellectual property protection aims to provide legal certainty and to boost creativity.
(4) Ownership of intellectual property funded through the local budget becomes the right of the Local Government.
(5) Ownership of intellectual property as referred to in paragraph (4) may be excluded if otherwise agreed by the parties in writing.
(6) Intellectual property rights over Regional Innovations for innovations related to Local administration belong to the Local Government and may not be commercialized.
(7) Intellectual property rights over Regional Innovations aimed at improving products or production processes organized by the community and higher education institutions belong to the community and/or higher education institutions as the organizers of the Regional Innovation.
(8) The Regent facilitates the registration of intellectual property rights as referred to in paragraph (2).
(9) Facilitating the registration of intellectual property rights as referred to in paragraph (3) is carried out by the Regional Apparatus administering government affairs in the field of Regional Research and Innovation.
(10) Intellectual property protection for Research results is carried out in accordance with the provisions of the laws and regulations.

CHAPTER IV
COORDINATION AND SYNCHRONIZATION

Article 46

(1) In order to synchronize the implementation of regional Research and Innovation and strengthen the duties and functions of Regional Apparatus administering government affairs in the field of Regional Research and Innovation, coordination and synchronization of Research and Innovation implementation in the Region are carried out.

(2) The implementation of coordination and synchronization of Regional Research and Innovation is carried out by the Regent as the Head of the Region.

Article 47

(1) Coordination and synchronization of the implementation of Regional Research and Innovation as referred to in Article 46 is carried out by involving stakeholders of Regional Research and Innovation organizers.
(2) Coordination and synchronization of the implementation of Research and Innovation in the Region as referred to in paragraph (1) may be carried out through a coordination and synchronization forum.
(3) The coordination and synchronization forum as referred to in paragraph (2) aims to absorb the community's aspirations in developing Regional Research and Innovation policies and to produce recommendation drafts based on evidence in the Region.
(4) The coordination and synchronization forum as referred to in paragraph (2) is carried out at the Regional level.
(5) The implementation of the coordination and synchronization forum at the Regional level as referred to in paragraph (4) is led by the Regent.

Article 48

(1) Coordination and synchronization of the implementation of Regional Research and Innovation as referred to in Article 46 paragraph (1) is carried out through technical coordination meetings on Regional Research and Innovation policies.
(2) The technical coordination meeting as referred to in paragraph (1) is held at leastone (1) time in a year.

Article 49

(1) Regional Apparatus administering government affairs in the field of Regional Research and Innovation form partnerships to develop knowledge and technology networks in the Region.
(2) The partnership as referred to in paragraph (1) includes:
    a. easy access to information;
    b. easy access to Research and Innovation infrastructure; and
    c. mobility of human resources in science and technology.
(3) The partnership as referred to in paragraph (1) may be done with partners within the Region and/or partners outside the Region.
(4) The partnership as referred to in paragraph (1) is carried out in accordance with the provisions of the laws and regulations.

CHAPTER V
ASSESSMENT AND AWARDS

Article 50

The assessment of Regional Research and Innovation is based on the following criteria:

a. supporting priority development programs listed in the Regional medium-term development plan or the Local Government's work plan to accelerate the achievement of the program's targets;
b. the originality and updates of previous science and technology; and
c. the impact of Regional Research and Innovation on improving Local Government performance, enhancing public services, and boosting the competitiveness of goods and/or services production.

Article 51

(1) Local Government may give awards to innovators or proposers of Regional Research and Innovation that have been successfully implemented.
(2) The award as referred to in paragraph (1) is given to:
    a. individual;
    b. community group;
    c. Regional Apparatus; and/or
    d. other government institutions.
(3) The award as referred to in paragraph (1) takes the form of:
    a. certificate of appreciation;
    b. plaque; and/or
    c. incentive.
(4) The award as referred to in paragraph (1) is given every year at the Regional Research and Innovation competition.
(5) Further provisions on the procedures for giving awards are regulated by the Regent Regulation.

CHAPTER VI
DISSEMINATION OF REGIONAL RESEARCH AND INNOVATION

Article 52

(1) The Regent assigned the Regional Apparatus administering government affairs in the field of Regional Research and Innovation to spread information about Regional Research and Innovation.
(2) The dissemination as referred to in paragraph (1) may be done through outreach via:
    a. seminar;
    b. workshop;
    c. symposium;
    d. workshop;
    e. bulletin publication;
    f. scientific journal;

g. mass media publication; and
h. exhibition.

(3) Regional Apparatus administering government affairs in the field of Regional Research and Innovation create and manage scientific journals owned by the Local Government to make Research publications more efficient and effective.

CHAPTER VIII
REGIONAL RESEARCH AND INNOVATION INFORMATION SYSTEM

Article 53

Regional Apparatus administering government affairs in the field of Regional Research and Innovation runs a Regional Research and Innovation information system that is integrated into the electronic-based government system.

Article 54

The use of the Research and Innovation information system in the Region as referred to in Article 53 is intended to carry out:
a. mandatory submission and mandatory retention; and
b. coordination and reporting.

Article 55

Further provisions on the Regional Research and Innovation information system are regulated in the Regent Regulation.

CHAPTER IX
GUIDANCE AND SUPERVISION

Article 56

(1) The Regent provides guidance and supervision for the implementation of Regional research and innovation through Regional Apparatus administering government affairs in the field of Regional Research and Innovation, which include:
a. facilitation;
b. advocacy;
c. assistance;
d. supervision; and
e. education.

(2) Facilitation as referred to in paragraph (1) subparagraph a is carried out through consultation, coordination, and dissemination.

(3) Advocacy as referred to in paragraph (1) subparagraph b is carried out through expert/professional forums and guidance.

(4) Assistance as referred to in paragraph (1) subparagraph c is carried out through workshops, collaboration, and outreach.

(5) Supervision as referred to in paragraph (1) subparagraph d is carried out through discussions and feedback, as well as monitoring.

(6) Education as referred to in paragraph (1) subparagraph e is carried out through technical guidance, adoption, and modification.

(7) In carrying out the guidance and Supervision of the implementation of Regional research and Innovation, Regional Apparatus administering government affairs in the field of Regional Research and Innovation may involve higher education institutions, research and development institutions, experts/practitioners, Regional Apparatus, community figures, as well as non-governmental Organizations.

CHAPTER X
FUNDING

Article 57

Regional Research and Innovation Funding carried out by Regional Apparatus administering government affairs in the field of Regional Research and Innovation comes from:

a. local budget; and/or
b. other legitimate and non-binding sources of funds in accordance with the provisions of laws and regulations.

CHAPTER XI
CLOSING PROVISIONS

Article 58

The implementing regulations of this Regional Regulation are issued no later than six (6) months after this Regional Regulation is enacted.

Article 59

This Regional Regulation shall enter into force on the date of its promulgation.

In order to make this Regional Regulation known to the public, it is hereby ordered that it be promulgated by its publication in the Regional Gazette of the Regency of East Luwu.

Enacted in Malili
on 6 Februari 2026

REGENT OF EAST LUWU,

signed

IRWAN BACHRI SYAM

Promulgated in Malili
on 6 Februari 2026

REGIONAL SECRETARY
OF THE REGENCY OF EAST LUWU, AD INTERIM,

signed

RAMADHAN PIRADE

REGIONAL GAZETTE OF THE REGENCY OF EAST LUWU YEAR 2026 NUMBER 3

Jakarta, 5 November 2026
DIRECTOR GENERAL OF LEGISLATION
FOR THE MINISTER OF LAW OF THE REPUBLIC OF INDONESIA,

DIREKTUR JENDERAL PERATURAN PERUNDANG-UNDANGAN KEMENTERIAN HUKUM

DHAHANA PUTRA

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ELUCIDATION
OF
REGULATION OF THE RE23GENCY OF EAST LUWU
NUMBER 3 OF 2026
ON
REGIONAL RESEARCH AND INNOVATION

I. GENERAL

In order to carry out local administration that is competitive and independent by ensuring policies based on science and technology, there needs to be regulations for implementing Regional Research and Innovation. The implementation of science and technology, which includes research, development, studies, application, operation, policy analysis, and innovation, needs to be carried out in an integrated, unified, efficient, and effective way based on a scientific foundation that serves as a solution to local development problems.

Research and innovation are important to strengthen collaboration between communities, the government, and other stakeholders. This collaboration is needed to increase the involvement of various development actors in boosting research and innovation in the Regency of East Luwu. Such collaboration encourages the introduction of new resources that are obtained together, creating greater strength in facing future challenges. It promotes activities of sharing within a collaborative culture framework, both within the local government and in the community.

Facing increasingly competitive opportunities and challenges in the future, including in dealing with development and growth as well as market industries in various business sectors, and regional competitiveness, a legal framework in the form of regional regulations (Perda) is needed as a legal basis for carrying out supporting government affairs in the field of Regional Research and Innovation.

The presence of this regional regulation is expected to serve as a solution for strengthening the duties, functions, and strategic roles of Bapperida of the Regency of East Luwu. In addition, it positions Bapperida of the Regency of East Luwu as a think tank for decision-makers and as an innovation hub capable of facilitating and generating innovations for public services as well as in efforts to meet the needs of the people in the Regency of East Luwu. Strengthening the institution through these two functions is based on public policies that may be implemented to have an outcome impact on improving the performance of Civil Services, local governments (pemda), and community welfare.

II. ARTICLE BY ARTICLE

Article 1
Self-explanatory.

Article 2
Self-explanatory.

Article 3
Self-explanatory.

Article 4
Self-explanatory.

Article 5
Self-explanatory.

Article 6
Self-explanatory.

Article 7
Self-explanatory.

Article 8
Self-explanatory.

Article 9
Paragraph (1)
Self-explanatory.
Paragraph (2)
Self-explanatory.
Paragraph (3)
Subparagraph a
The term “technology transfer” means the transfer of the ability to use and master science and technology from one party to another.
Subparagraph b
The term “technology intermediation” means the process of bridging or connecting between the invention, development, or availability of new technology and the parties who need it (users, industries, society) so that the technology may be adopted, used, and provide practical benefits.
Subparagraph c
The term “diffusion of science and technology” means the process of spreading research and innovation results through communication, using certain media, over a certain period of time, and occurring among members of a specific social system.
Subparagraph d
The term technology “commercialization” means a type of activity that brings innovative technology into the business world so that it gives benefits to the inventor by applying it in production or consumption activities.

Article 10
Self-explanatory.

Article 11
Self-explanatory.

Article 12
Self-explanatory.

Article 13
Self-explanatory.

Article 14
Self-explanatory.

Article 15
Self-explanatory.

Article 16
Self-explanatory.

Article 17
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Article 18
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Article 19
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Article 20
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Article 21
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Article 22
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Article 24
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Article 25
Self-explanatory.

Article 26
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Article 27
Self-explanatory.

Article 28
Self-explanatory.

Article 29
Self-explanatory.

Article 30
Self-explanatory.
Article 31
Self-explanatory.

Article 32
Self-explanatory.

Article 33
Self-explanatory.

Article 34
Paragraph (1)
Self-explanatory.
Paragraph (2)
Subparagraph a
The term “invention” means the creation of a new product, service, or process that has never been done before.
Subparagraph b
The term “development” means the development of an existing product, service, or process.
Subparagraph c
The term “duplication” means imitating an existing product, service, or process.
Subparagraph d
The term “synthesis” means the combination of existing concepts and factors into a new formulation.

Article 35
Self-explanatory.

Article 36
Self-explanatory.

Article 37
Self-explanatory.

Article 38
Self-explanatory.

Article 39
Self-explanatory.

Article 40
Self-explanatory.

Article 41
Self-explanatory.

Article 42
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Article 43
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Article 44
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Article 45
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Article 46
Self-explanatory.

Article 47
Self-explanatory.

Article 48
Self-explanatory.

Article 49
Self-explanatory.

Article 50
Self-explanatory.

Article 51
Self-explanatory.

Article 52
Self-explanatory.

Article 53
Self-explanatory.

Article 54
Subparagraph a
The term “mandatory submission and mandatory retention” means that research and innovation results must be handed over to the Local Government and kept as Regional Assets.
Subparagraph b
Self-explanatory.

Article 55
Self-explanatory.

Article 56
Self-explanatory.

Article 57
Self-explanatory.

Article 58
Self-explanatory.

Article 59
Self-explanatory.