LAMPIRAN I

PERATURAN MENTERI KOMUNIKASI DAN
INFORMATIKA REPUBLIK INDONESIA

NOMOR TAHUN

TENTANG

PETUNJUK PELAKSANAAN PENGAKUAN
BALAI UJI NEGARA ASING

## CHECKLIST FOR DESIGNATING AUTHORITIES DESIGNATION OF NOTIFIED LABORATORY

1.	General Requirement	Complies		Comments
		Yes	No	
a.	Does the notified laboratory have the facilities/resources to perform conformity assessments of telecommunication devices as specified in the ministerial technical regulation, transparent, neutral, independent and impartial manner?			
	Does the notified laboratory have the competence and ability to take full responsibility for all tasks required of a notified laboratory in relation to the Annexes of the notified laboratory application?			
	Post designation, does the notified laboratory have a system to inform the Competent Authority of any change regarding the availability of resources			

	including sub-contractors that may have an implication on the designation and assignment of tasks?	
b.	Is the notified laboratory a legally defined entity? The following to be reviewed:	
	- documentation of the notofoed laboratory legal status	
	- documentation which clearly shows both the authority and the responsibility of individuals within, and the reporting structure within the notified laboratory	
	- documentation of the financial status of the notofoed laboratory	
c.	If the notified laboratory is a legal entity, which is part of a larger organisation, is there clear documentation of the links and relationship between the notofoed laboratory and larger organisation?	
	Where the notofoed laboratory engages the services of a subcontractor does the notified laboratory retain the responsibility of all actions undertaken by subcontractors as if the notified laboratory itself performed the tasks?	

2.	INDEPENDENCE REQUIREMENTS	
a.	Are the notofoed laboratory or assessment /verification staff involved in the design, manufacture, servicing or supply, construction, marketing, installation or use, or the authorized representative of:  Telecommunication device under asseeement Telecommunication devices within the scope of the audit The quality system under asseeement	
b.	Are assessment and verification staff including subcontractors impartial and free from engagements and influences, which could affect their objectivity?  Do notified laboratory or subcontracted personnel have links with the manufacturer or a competitor manufacturer of the telecommunication	
	devices under assessment?  Is this Documented?	
c.	Have the notified laboratory or subcontracted personnel been involved in consultancy activities with the manufacturer, supplier, authorized representative or a commercial competitor of the telecommunication devices under assessment within the last 5 years?	

Does marketing material for the notified laboratory give the impression that consultancy activities are offered?	
Does the notified laboratory have documented procedures for the identification, review, resolution and prevention of conflicts of interest where conflicts of interest are suspected or proven (including subcontracted personnel)?	
Does the notified laboratory keep records of such reviews and decisions?	
Does the notofoed laboratory require all staff acting on its behalf to declare any potential conflict of interest?	
If the notified laboratory is linked to an organisation that provides consultancy services, is there a documented policy/ procedure to ensure that the assessment and consultancy services are separate?	
3. IMPARTIALITY REQUIREMENTS  Does the notified laboratory have	
documented procedures to ensure the impartiality of all assessment and verification staff and that this is made known and safeguarded throughout the organization?	

	Does the notified laboratory implement documented procedures to ensure that the remuneration of internal and subcontracted staff is free from pressures and inducements and not dependent on the number or outcome of inspections/verifications carried out, or the result of their activities?		
4.	COMPETENCE REQUIREMENTS		
a.	Does the notified laboratory employ within its organization the necessary administrative, technical personnel which possess satisfactory knowledge and experience relating to: the telecommunication devices technologies conformity assessment procedures assigned to them.		
	Can the notified laboratory demonstrate		
	that the assessment and verification staff including subcontractors have knowledge and experience in the following areas as necessary for the tasks undertaken:		
	- regulatory requirements and enforcement policies		
	- international standardisation activities		
	- methodology of risk analysis and risk management regarding relevant		

	telecommunication technology,	Γ	
	production methods and the applicable		
	verification procedures; the personnel		
	shall be capable of assessing the		
	telecommunication function and		
	performance of devices and the		
	processes to determine compliance		
	with the essential requirements		
	especially for those cases where no		
	specific standards are available.		
	Doos the notified laboratory decorrect the		
	Does the notified laboratory document the		
	competence and training requirements for		
	assessment and verification staff		
	including subcontractors? Records shall		
	be available to demonstrate that		
	personnel have the appropriate experience		
	and have recived appropriate training		
	relevant to the notified laboratory's scope.		
c.	Does the notified laboratory participate in		
	co-ordination activities at national level in		
	order to attain maximum coherence in		
	performing conformity assessment?		
	performing comorning assessment:		
d.	Does the notified laboratory carrying out		
	Quality Assessments ensure that at least		
	one member of the assessment team is		
	experienced in the technologies used by		
	the manufacturer?		
	Does the notified laboratory ensure that at		

		l	
	least one member of the assessment team		
	is trained and experienced in the following		
	skills, as relevant to the assessment being		
	made including:		
	4100		
	- the assessment of design		
	documentation and evaluation data to		
	determine that all aspects of design are		
	in compliance with the requirements of		
	the regulations;		
	- the assessment of safety and		
	performance of programmable		
	electronic systems including software		
	- the application of statistical controls to		
	device verification;		
5.	INTERNAL PROCEDURES AND		
J.			
	FACILITIES		
a.	Does the notified laboratory have		
	appropriate structures and procedures to		
	ensure that conduct of conformity		
	assessment and issuing of certificates is		
	subject to a review process? Relevant		
	procedures shall in particular address:		
	obligations and responsibilities in relation		
	to suspension and withdrawal of		
	certificates, the imposition of corrective		
	measures on manufacturers, reporting to		
	Competent Authorities.		

b.	Does the notified laboratory have available		
	the appropriate facilities to enable it to		
	carry out the assessment and verification		
	activities for which it has been		
	designated?		
	Does the notified laboratory have access		
	to/full control of appropriately maintained		
	testing equipment normally used by the		
	manufacturer during testing and		
	verification procedures?		
	Do the facilities enable the notified		
	laboratory to perform the technical and		
	administrative tasks connected with		
	evaluation and verification, whether		
	assessment and verification activities are		
	carried out by the notified laboratory itself		
	or under its responsibility?		
	Does the notified laboratory apply		
	appropriate procedures of quality control		
	in relation to the services provided?		

LAMPIRAN II

PERATURAN MENTERI KOMUNIKASI DAN

INFORMATIKA REPUBLIK INDONESIA

NOMOR ... TAHUN ...

TENTANG

PETUNJUK PELAKSANAAN PENGAKUAN

BALAI UJI NEGARA ASING

CERTIFICATION OF RECOGNITION

Notification No:

Date of Issue:

Date of Expiry:

This is to certify that Directorate General of Frequency Management and Equipment Standardization of Republic Indonesia has recognized ..., described as Annex, to carry out conformity assessment of telecommunication equipment with the scope of designation as Annex.

(Name of Director General)

Director General

Directorate General of Frequency Management and Equipment

Standardization

LAMPIRAN III

PERATURAN MENTERI KOMUNIKASI DAN INFORMATIKA REPUBLIK INDONESIA

NOMOR ... TAHUN ...

TENTANG

PETUNJUK PELAKSANAAN PENGAKUAN

BALAI UJI NEGARA ASING

## Annex of Notification of Recognition No. ...

Recognized by Republic of Indonesia				
Testing Laboratory Informatio	n			
Name of Testing Laboratory	:			
Six-character Identifier	:			
Physical address	:			
Mailing address	:			
Home page address	:			
Name & Title of contact	:			
person				
Phone	:			
Fax	:			
Email address	:			

Ministry of Communication and Information Technology Technical						
Regulations for which this Testing Laboratory has been recognized						
Technical Regulation	Recognized Since	Accredited Since				
Recognition Procedure						
Technical Qualification	requirements based on accreditation according to ISO/IEC 17025:2005					
Title of Recognition	: Regulation of Mir	nisterial Decree Number				
Procedure	Year					
Version Date	:					
Accreditation Procedure						
Name of Accreditation Body	:					
Accreditation Certificate	:					
Number						
Date of Issue	:					
Date of Expiry	:					
Scope of Accreditation	:					