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PROCEDURE TIT	LE Provision	Provision of Technical Assistance on ICT Resources		
SCOPE	the end-us	edure starts from the filing of re ser by filling up the Technical A lering of technical assistance		
PURPOSE		To ensure that prompt and appropriate technical assistance is rendered and provided to requesting personnel.		
PROCESS DESCR	IPTION			
INPU	T	PROCESS	OUTPU	T
End User (All Employees)	TA Request Form	Provision of Technical Assistance on ICT Resources	Repaired/Maintained ICT Resources	End User (All Employees

The End User will request for technical assistance on ICT resources from the Regional Information and Communication and Technology Unit (RICTU). The RICTU will conduct assessment and troubleshooting/repair of the ICT resource. If ICT resource was found to be defective, it would be referred to General Services and Supply (GSS) section for appropriate repair.

Step No.	Responsible Personnel	PROCESS/ACTIVITY	Details	References
1	End User	Request for technical assistance	Fill-up and submit the     Technical Assistance     Request Form (TARF) to     the ICT Unit.	• TARF
2	IT Staff	Receive the request for technical assistance	Assign a Reference No.     On the TARF and log the necessary information on the TA Log Sheet.	• TARF • TA Log sheet
_			Note: If the request comes in beyond 4:00 PM, it will be handled the next working day	
3	IT Staff	Conduct of Initial Assessment of the requesting user's concern	<ul> <li>Log the TA start date and time on the TARF and log sheet</li> <li>Conduct initial assessment/ questioning</li> </ul>	<ul> <li>TARF</li> <li>TA Logsheet</li> <li>Managemen t of Facilities Procedure</li> </ul>





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Step No.	Responsible Personnel	PROCESS/ACTIVITY	Details	References
			to isolate and diagnose the problem.  Inform requesting division/unit of initial findings  Troubleshoot/repair problem based on the diagnosis.	
			<ul> <li>If the issue is resolved, input the findings and solutions on the TARF.</li> <li>If ICT resource is found to be defective, write the defective parts and possible solution on the TARF and refer to GSS for repair.  (A copy of the TARF can be attached to the Request for Repair in accordance with the Management of facilities Procedure)</li> </ul>	
			<ul> <li>Log the TA end date and time and sign the completion on the TARF and log sheet</li> </ul>	
4	End User	Acknowledge the completion of the technical assistance request.	<ul> <li>Sign the acceptance on the TARF as proof that TA was completed and resolved</li> <li>Rate the timeliness and quality of the service done by the IT Staff.</li> </ul>	• TARF



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Step No.	Responsible Personnel	PROCESS/ACTIVITY	Details	References
5	IT Staff	Retain Documented Information	Retain documented information in accordance with the Control of Retained Documented Information Procedure and the Masterlist of Retained Documented Information	<ul> <li>TARF</li> <li>TA Log sheet</li> <li>Control of Retained Documente d Information</li> </ul>
				Master List of Retained Documente d information

#### **Definition of Terms:**

• Technical Assistance – provision of advise, assistance and troubleshooting to end-user experiencing technical problems in the usage of ICT hardaware and software.

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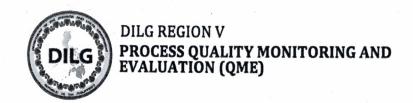
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DIVISION/UNIT	Office of the Regional Director - Regional Information and Communication Technology Unit	
QUALITY PROCEDURE TITLE	Provision of Technical Assistance on ICT Resources	

	Ke	y Performance I	ndicators (KPI)			<b>Applicable Documents</b>
Function	Objective	Target	Indicator/Formula (if applicable)	Frequency of Monitoring Results	Responsible for Monitoring	(e.g. Tracker, Monitoring Log Sheet, Summary Log Sheet, Report, Memo, etc.)
Provision     of     Technical     Assistance     on ICT     Resources	Timeliness to provide assistance within the day or if the request comes in beyond 4:00PM, it will be handled the next working day.	• 85%	Total number of Technical Assistance responded within the day (A) over Total number of Request for Technical Assistance (B)  = (A/B) x 100%	• Quarterly	• IT Officer	Technical Assistance Logsheet
	Satisfactory service rendered.	• 85%	Total number of received Rating with Average Rating of Satisfactory and Above (A) over the Total No. of Ratings Received (B)  = (A/B) x 100%	• Quarterly	• IT Officer	Technical Assistance Logsheet

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BUREAU/SERVICE	Office of the Regional Director - Regional Information and Communication Technology Unit
PROCEDURE TITLE	Provision of Technical Assistance on ICT Resources
OBJECTIVE STATEMENT	<ol> <li>Timeliness to provide assistance within the day or if the request for TA is received 4PM or beyond office hours, the request will be handled the next working day.</li> <li>Satisfactory service rendered.</li> </ol>
CURRENT PERIOD	

INDICATORS	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Objective 1: Timeliness to provide immediate assistar	ce within	the day	or if the	request	for TA	is receiv	ed 5PM		nd offic	e hours		uest wi	ll be
handled the next working day.				- 4				•				•	
A (A)Total number of Technical Assistance responde	d	7 2											
within the day over (B) Total number of Request for	r												
Technical Assistance		*											
= (A/B) x 100%					2						8 :	/ -	
B Total number of Request for Technical Assistance													
C Formula: (A/B) x 100% Target Result = 85%								-					
D Gap Analysis: In case the objective is not met, put													
your analysis why it is not met.													





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	INDICATORS	Jan	Feb	Mar	Apr	Mar	Jun	Iul	Aug	Sep	Oct	Nov	Dec	Total
01	jective 2: Satisfactory service rendered.							The second secon						
A	Total number of received Rating with Average													
	Rating of Satisfactory and Above													
В	Total No. of Ratings Received					TO ART OVER 1911 THE SAME OF THE SAME OF								
C	Formula: $(A/B) \times 100\%$ Target Result = 85%							et de en						-
D	Gap Analysis: In case the objective is not met, put					THE PARTY OF THE P		THE PROPERTY OF THE PROPERTY O	L					
	your analysis why it is not met.	-												
No	te: For unmet target, the QMS Secretariat will issue	Correct	ive/Pr	eventiv	e Action	Repor	t (CPA)	R) duly	signed	by the	DILG V	Denuty	OMR.	-

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# DILG REGION V Provision of Technical Assistance on ICT Resources Process Summary Log Sheet

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QUALITY OBJECTIVE:	<ol> <li>Timeliness to provide assistance within the day</li> <li>Satisfactory service rendered.</li> </ol>
FREQUENCY OF MONITORING:	Quarterly
CURRENT PERIOD:	

	Action Taken			Results				
Date	Total number of technical assistance provided within the day	Total number of Request for Technical Assistance	%	Met >= 85%	Unmet < 85%	Remarks (Indicate reason if target is unmet)	Notes	
	200						1	
2							<del> </del>	

Date	Action Take	Results					
	Total number of received Rating with Average Rating of Satisfactory and Above	Total number of Ratings Received	%	Met >= 85%	Unmet < 85%	Remarks (Indicate reason if target is unmet)	Notes

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## DILG REGION V Regional Information and Communication Technology Unit (RICTU)

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TECHNICAL ASSISTANCE REQUEST FORM	ĺ
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		Request	T	7			TA	Reference N	0.
Request Date:		Time:					YYYY	MM	DD
ENI	D-USER INFO	RMATION					L		
Requested By:		V.	N N	1					
Division/Section/U	Init:			1					
Position/Designati				-					
Contact Number:				1					
Email Address:		2		1					
DESKTOP/LAPTOR Hardware Software E	Error		-	Wired or Wireless)			erating System		
Virus Scani Virus Scani Parts Repla	ning poting ning	<b>-</b>	o Internet (Cross Telephony Conn			Go	rsonnel Inform logle Drive .G Portals/Syst her software/s	ems	_
PRINTER/SCANNE Installation Troublesho Sharing/No	ooting	Cr Pa	L ew Account nange Account to assword Reset			OTHERS (pl	ease specify)		
ISSUE/PROBLEM/ERROR D				FINDINGS AND RESOL	UTION/REC		ON-		
				Resolved		the same of the same of the same of	rt Date:	Start Time:	-
				Defective (to be re	eferred to G	SS for repair)			
ACCEPTANCE OF TECHNICA	L ASSISTANCE REND	ERED: (Requesting	User)	TECHNICAL ASSISTAN	CE COMPLE	TED: (RICTU)			
Fa.								100 mg	
4	Signature over Print	ted Name	2	Signature	over Printed	Name	End Dat	e End Tim	e l
DEAR END-USER, YOUR FEE	DBACK IS IMPORTA	NT TO US:		-				1	
<ul> <li>L. Timeliness         Was the IT Staff able to p             was handled the next we     </li> <li>Quality         At a rating scale of 1 to 5     </li> </ul>	orking day? (Yes/No)								_ _ _

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Office : Office of the Regional Director - Regional Information and Communictaions Technology Unit

Quality: Provision of Technical Assistance on ICT Resources

Period: Month of \_\_\_\_\_

No.	TA Reference No.	THE RESERVE THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	eived	End-User	Division/	Issue/Concern	Sta	Started Completed Res	Response	nse Rating		
		Date	Time		Section/Unit		Date	Time	Date	Time	Time	Mating
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## Name of Division: OFFICE OF THE REGIONAL DIRECTOR-REGIONAL INFORMATION AND COMMUNICATIONS TECHNOLOGY UNIT

#### MASTER LIST OF MAINTAINED EXTERNAL DOCUMENTED INFORMATION

DOCUMENT CODE	DOCUMENT TITLE	JMENT TITLE REVISION/EDITION				
(Procedure)						
			-			
	No. 40 dia 1995 anni anni		-			

Prepared By	Noted By
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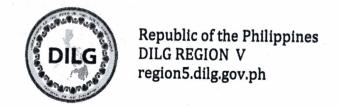
OFFICE	Office of the Regional Director - Regional Information and Communications Technology Unit (ORD-RICTU)
QUALITY PROCEDURE TITLE	Provision of Technical Assistance (TA) on Information and Communications Technology (ICT) Resources

## MASTER LIST OF RETAINED DOCUMENTED INFORMATION

DOCUMENT CODE DOCUMENT TITLE	DOCUMENT TITLE	CUSTODIAN	I OCATIVON	FILING SCHEME		RETENTION PERIOD				
	CUSTODIAN	LOCATION	FOLDER	SCHEME	ACTIVE	STORAGE	TOTAL	DISPOSAL		
QME-QP-RO5-ORD-04	Provision of TA on ICT Resources Quality Monitoring and Evaluation (QME)	E. S. Lanuza			ICT TA QME		2 years	1 year	3 years	Re-use
FM-QP-R05-ORD-04-01	Provision of TA on ICT Resources Process Summary Logsheet (PSL)			E. S. Lanuza	Cabinet (2nd Drawer)	ICT TA PSL	By Month (from	2 years	1 year	3 years
FM-QP-R05-ORD-04-02	ICT Technical Assistance Request Form (TARF)		21	ICT TARF	latest)	2 years	1 year	3 years	Re-use	
FM-QP-R05-ORD-04-03	Technical Assistance Log Sheet		. ·	TA Log Sheet						

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OFFICE	Office of the Regional Director - Regional Information and Communications Technology Unit (ORD-RICTU)
QUALITY PROCEDURE TITLE	Provision of Technical Assistance on ICT Resources

## MASTERLIST OF MAINTAINED INTERNAL DOCUMENTED INFORMATION

DOCUMENT CODE	DOCUMENT TITLE	REVISION						
	DOCUMENT TITLE	00	01	02	03	04	05	
QP-RO5-ORD-04	Provision of TA on ICT Resources Quality Procedure	07.01.19					- 00	
QO-QP- RO5-ORD-04	Provision of TA on ICT Resources Quality Objective	07.01.19						
QME-QP- RO5-ORD-04	Provision of TA on ICT Resources Quality Monitoring and Evaluation	07.01.19						
FM-QP-RO5-ORD-04-01	Provision of TA on ICT Resources Process Summary Log Sheet	07.01.19			~~~			
FM-QP- RO5-ORD-04-02	ICT Technical Assistance Request Form (TARF)	07.01.19						
FM-QP- RO5-ORD-04-03	Technical Assistance Log Sheet	07.01.19					. 1	
RRO-QP-RO5_ORD-04	Provision of TA on ICT Resources Risk Register (Objective Risk Assessment)	07.01.19						
RRP-QP-RO5_ORD-04	Provision of TA on ICT Resources Risk Register (Process Risk Assessment)	07.01.19						

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#### **DILG REGION V**

#### RISK REGISTER (PROCESS RISK ASSESSMENT)

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OFFICE PROCEDURE TITLE

OFFICE OF THE REGIONAL DIRECTOR - REGIONAL INFORMATION AND COMMUNICATION TECHNOLOGY UNIT

PROVISION OF TECHNICAL ASSISTANCE ON ICT RESOURCES

			CONSEQUENCE (Positive or Negative)	EXISTING RISK CONTROL MEASURE	RISK ASSESSMENT						
PROCESS STEP (Based on the procedure's key process steps)	POTENTIAL RISK	RISK TRIGGER			IMPACT	LIKELIHOOD	RATING	RISK / OPPORTUNITY LEVEL (S, NS)	TYPE OF ACTION	RISK CONTROL PLAN/ OPPORTUNITY MANAGEMENT PLAN NO. (For Significant Risk/Opportunity)	
Conduct of assessment and completion of the end user's concern	Lack of IT Staff	Multiple request for TA all at the same time	Delay in rendering technical assistance	Conduct of preventive maintenance on ICT resources by third party service provider	3	3	9	NS	Alert		
	Requested service not addressed	Requested TA is not within the scope of expertise of IT Staff	Poor rating of the end user	Allocate/provide funding support for- repair and maintenance of ICT Resources by third party service provider	3	3	9	NS	Alert		
RISK ASSESSMENT:		RISK RATING	RISK LEVEL	R	SK DESCRIPT	ION	ACTION REQUIRED				
MPACT: 1-Insignificant; 2-M	IPACT: 1-Insignificant; 2-Minor; 3-Moderate; 4-Major; 5-Extreme		1-7	LOW	Not Significant			No further action required (Maintain and sustain the existing control)			
LIKELIHOOD: 1-Rare; 2-Unl	LIHOOD: 1-Rare; 2-Unlikely; 3-Moderate; 4-Likely; 5-Almost Certain			MODERATE	Not Significant			Alert level (Maintain and sustain the existing control)			
Risk Rating = Impact X Likel	ihood X Detection		10 - 25	HIGH	Significant Control (e.g. Avoid or Treat/Mitigate, Transfer,			tigate, Transfer, Terminate)			

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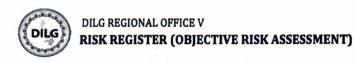
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OFFICE

OFFICE OF THE REGIONAL DIRECTOR - REGIONAL INFORMATION AND COMMUNICATION TECHNOLOGY UNIT

PROCEDURE TITLE

PROVISION OF TECHNICAL ASSISTANCE ON ICT RESOURCES

					RISK ASSESSMENT							
OBJECTIVE	RELEVANT ISSUE(S)	RELEVANT INTERESTED PARTIES (refer to IP Matrix for Requirements)	POTENTIAL RISK or OPPORTUNI TY	RISK TRIGGER (N/A FOR OPPORTUNITY)	CONSEQUENCE (RISK) / BENEFIT (OPPORTUNITY)	EXISTING RISK CONTROL MEASURE (N/A FOR OPPORTUNITY)	IMPACT	LIKELIHOOD	RATING	RISK / OPPORTUNITY LEVEL (S, NS)	TYPE OF ACTION	RISK CONTROL PLAN/ OPPORTUNITY MANAGEMENT PLAN NO. (For Significant Risk/Opportunity)
Timeliness to provide immediate assistance within the day	Rendering technical assistance on ICT Resources without delay	Regional Office Personnel	Lack of IT staff	Multiple request for technical assistance at the same time	Delay in rendering technical assistance	Conduct of preventive maintenance on ICT resources by third party service provider	3	3	9	NS	Alert	
Satisfactory service rendered	Providing satisfactory service in providing assistance on ICT resources	Regional Office Personnel	Major repair/ service requested	expertise of IT Staff	Poor rating of the end user	Allocate/provide funding support for repair and maintenance of ICT Resources by third party service provider	3	3	9	NS	Alert	

RISK ASSESSMENT:	RISK RATING	RISK LEVEL	RISK DESCRIPTION	ACTION REQUIRED
IMPACT: 1-Insignificant; 2-Minor; 3-Moderate; 4-Major; 5-Extreme	1-7	LOW	Not Significant (NS)	No further action required (Maintain and sustain the existing control)
LIKELIHOOD: 1-Rare; 2-Unlikely; 3-Moderate; 4-Likely; 5-Almost Certain	8-9	MODERATE	Not Significant (NS)	Alert level (Maintain and sustain the existing control)
Risk/Opportunity Rating = Impact X Likelihood	10 - 25	HIGH	Significant (S)	Control (e.g. Avoid or Treat/ Mitigate, Transfer, Terminate)

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