### APPENDIX A - Performance Audit Program, Risk Assessment and Detailed Findings

### **AUDIT GUIDELINES - RATINGS**

The following ratings within the Audit Program have been assigned based on Audit Guidelines provided by the Economic Regulation Authority:

\* Consequence

\* Likelihood

\* Inherent risk

\* Adequacy ratings for existing controls

\* Assessment of audit priority

Notes

(i) The inherent risk rating is determined based on EY's assessment (rating) of the likelihood and consequence of non-compliance with the relevant obligation.

(ii) The audit priority rating is determined based on the combined rating for inherent risk and control adequacy.

### CONSEQUENCE RATINGS

	Rating	Examples on Non-Compliance				
		Supply Quality	Supply Reliability	Consumer Protection	Breaches of legislation or other licence conditions.	
1	Minor	Minor public health or safety issues. Breach of quality standards minor - minimal impact on customers.	System failure or connection delays affecting only a few customers. Some inconvenience to customers.	Customer complaints procedures not followed in a few instances. Nil or minor costs incurred by customers.	Licence conditions not fully complied with but issues have been	
2	Moderate		area and time eg supply of service to one street is	Lapse in customer service standards is clearly noticeable but manageable. Some additional cost may be incurred by some customers	more breaches of legislation or other licence conditions and/or	
3	Major	Significant system failure. Life-threatening injuries or widespread health risks. Extensive remedial action required.	Significant system failure. Extensive remedial action required.			

### LIKELIHOOD RATINGS

	Level	Criteria
Α	Likely	Non-compliance is expected to occur at least once or twice a year
В	Probable	Non-compliance is expected to occur once every three years
С	Unlikely	Non-compliance is expected to occur once every 10 years or longer

### INHERENT RISK RATINGS

Likelihood	Consequence			
	1. Minor	2. Moderate	3. Major	
A. Likely	Medium	High	High	
B. Probable	Low	Medium	High	
C. Unlikely	Low	Medium	High	

### Description of inherent risk ratings

Level	Description
High	Likely to cause major damage, disruption or breach of licence obligations
Medium	Unlikely to cause major damage but may threaten the efficiency and effectiveness of service
Low	Unlikely to occur and consequences are relatively minor

## ADEQUACY RATINGS FOR EXISTING CONTROLS

	Level	Description
3	Strong	Strong controls that are sufficient for the identified risks
2	Moderate	Moderate controls that cover significant risks; improvement possible
1	Weak	Controls are weak or non-existent and have minimal impact on the risks

### ASSESSMENT OF AUDIT PRIORITY

		Adequacy of existing controls			
		Weak	Moderate	Strong	
Inherent			Audit priority 2		
Risk High		Audit priority 1			
	Medium Audit priority 3		Audit priority 4		
	Low	Audit priority 5			

# APPENDIX A - Performance Audit Program, Risk Assessment and Detailed Findings

## Electricity Distribution Licence (EDL 1)

Test Results	Besed on decussions with he Regulatory and Phening Engineer, we confirmed in a Western Power is Required to pay the annual Electricity Usefulton Userioe Fee within 1 month after the day of grant. The distribution licentoe was remewed on 30 Machi 2007 and the fee paid on 23 May 2007. Findings: Western Power does not comply with this licence obligation as the licence fee was paid outside the required innefrane specified by the licence obligation as the licence fee was paid outside the required innefrane specified by the licence obligation. Western Power should introduce an automatic reminder to notify that the obligated annual fee payment is to be made within one month from the licence grant/Beneval date.	obligations from the Completione Reporting Manual was selected for testing. These were agreed to Western Power's online register containing and explaining and explaining and proceed an applicable begistation thave been included within Western Power's online register.  (2) We noted that key clauses from applicable legistation have been included within Western Power's policises and procedures. Inswer in references were made reference to the legistation itself except for the Code of Conduct for the Supply of Bedrickly to Small use Customes 20.04.  Through discussion with the Manager Compliance, we noted that a presentation on the faunch of the online training register has been delivered to branch imanagers in Fertuary 2008. This farming has presentation in the launch of the online training register have been chalded be presented to large internation graffin each branch. We noted that as one presentations have a presentation or the large in compliance with policies, meeting with responsible branch managers have been hald. Branch Managers will subsequently inform the Manager Compliance on dates for future training requirements.  A schedule has been developed that records employee training requirements and its respective timing.  A schedule has been developed that records employee training requirements and its respective timing.  (5) That ining schedule was obtained. There are no training attendances, as Western Power is carrently waiting on Branch Managers to hepot back to Manager Compliance on training that is to take place. Manager Compliance has set a RP it oeliver raining needs by 30 June 2008.  (6) Meeting with all branch managers have been conducted regarding compliance untitude that ad manager sterrify their training needs and time.  (7) Obtained the his dependent Audit for Nexonk Coulking are handed on a high level, where a morthly report conflaints the runners of compliance. The process of mightines have a morthed to prove to contrain the completin is in the process.
Compliance Rating (1=Nαn- Compliant, 5=Compliant)	n	n
Priority (1=High, 5=Low)	വ	0
Adequacy of existing Controls	Moderate	Moderate
Audit Procedures	Select the applicable fees for the audit period and direct for extence that the flees have been paid in a timely manner.	(4) It select a sample of 50 levy chilquistors from the Compliance Reporting Manual and check that they have been induded in the online register of Western Power.  Western Power.  Second the continue register of Western Power and procedures manual to determine whether key clauses of tegistation have been induded in the policies and brocedures.  (5) Select a sample of process owners and enquire whether be policies have been communicated to personnel to personnel. Orbital evidence to prove that prodices have been communicated to personnel to personnel. Orbital evidence to prove that prodices have been communicated to personnel to profices have been communicated to personnel melatin tomanagin compliance. Explaint so that Act. Code or regulation. E.g. Manues of medings from policy discussion, attendence of records training, notes.  (4) Interview key personnel to confirm that they understand the requirements for compliance with the various legistations. Cutain evidence to show that a sample of training attendence records to assess hat personnel material ded training sessions held in managing compliance, particularly for exercising sessions held in managing compliance, particularly of class of the Cutain and System Management branches.  (7) Oktain sample of audits being conducted scope period as prod of audits being conducted.
Applicable Controls	A responsible person in as been assigned to monitor fees due for payment.	• Existence of a regulatory framework within the organisation to mortor change and compliance in Egistron.  • Compliance in Egistron, and an expectations included:  • Policies and procedures manual with Key clauses of Egistron included in it.  • Developed training program.  • Developed training program.  • Compliants process has been established for record and mortifice adords to address compliants.
Process Owner(s)	Regulatory and Prising Engineer	Manager Compliance
Inherent Risk	Гом	в Н
Consequence	Mnor	Mejor r
Likelihood	Unikely	Likely
Electricity Licence Rules	The licensee must pay any applicable fees in accordance with the Regulations.	Subject to any modifications or exemptions or comply with any applicable legistation including, but not including that of including the including that of in
Licence	1.4	£.
Ref.	D01	D02

Test Results Novemen 2008	(8) (a), (b) and (c) Refer to results detailed below in relation to each NR obligation sampled (tisted under DO2).  Based on decussions with the Manager Major Customer (Customer Solutions Branch), we noted that Western Power's Online Web Portal is operational 24 hours a day 7 days a week. The online portal is part of Western Power's Material Business System (MBS) which remains online at all times and is backed up.  If electronic communications fail to send an automated response alerts Western Power of the Ealure and Western Power subsequently notifies the retailer/bustomer that they need to check/update they are dynamical address. The procedures governing electronic communications are specified in the communications flows and Build Pask.  We observed that Western Power's communications system automatically includes the sender's name and email address when electronic communications sent.  Western Power's response to requests, queries, compaints and other electronic communications follow as et ornar based on standard data flets and emplates with in their systems (MBS, CUSRIMS), We observed this with the assistance of the Major Customer Power's Extension and Expansion Polloy (EEP) was replaced by amendments and Qustomer Assistance.  Based on discussion with the Open Access Enginear, Western Power's Extension and Expansion Polloy (EEP) was replaced by amendments to the Electroty Network Access code on 29 June 2007 and 29 August 2007. It is now encompassed within Appendix 8 "Detailed provisions regarding capital combiouristor certain Sylling augmentations" of the Beachoty Network Access Code on 29 June Capital Combiouristor certain Sylling augmentations" of the Beachoty Network Access Code on 29 June Refer to test results documented under D46. D4 / and D48.	The core rule of System Warnagement - Network Operations, apart from the safe operator of the network is to minimize the magnitude and duration of cutsoms outlages as outlined and sighted with the Network Operators system System Support Marnager staff in the control room are able to monitor all faults on a 24 hourly basis and can therefore that the threat all excess permit and can verbally communicate with the Control Room regarding the status of the job responsibility to the first its based. All Network Cyperations personnel hold an electrical access permit and can verbally communicate with the Control Room regarding the status of the job remaining the job
t Compliance ty Rating (1=Non- v) Compliant, 5=Compliant)	vo	
y of Audit ig Priority Is (1#ligh, 5=Low)		
Adequacy of existing Controls	O 0 7 5	
Audit Procedures	(b) Select a emploe of NR-dassified obligations and perform the follow!  (a) Interviewively personnel to confirm that they understand the requirements and minimum performance standards in order to comply with the requirement obligation.  (b) Ottain evidence to show that personnel have agreed to take worrship or and the reportable for compliance with the applicate obligation.  (c) Ottain a population isting for the scope period and select a sample for testing to assess that Western Power's processes have met the min frum performance standards required by each obligation.	
Applicable Controls		
Process Owner(s)		
Inherent Risk		
Consequence		
Likelihood		
Electricity Licence Rules	An etwork operator and a retailer must use according a communications are made is operational 24 hours a day at which electronic communications are made is operational 24 hours a day and 7 days a week.  A network operator and a retailer must establish a medirarism to generate an automated communication of the reports an automated communication (other than an automated communication (other than an automated communication (other than an automated communication of the electronic communication of the electronic communication and resource message) received at the electronic communication and size of electronic communication.  The originator of an electronic communication must identify begin the electronic communication of the contraction of the communication of the resource of the final of the returnation to the feature any automated processing of the information by the addressee.  Electricity Networks Corporation and Regional given by the Coordinator in relation to a drait extension and expansion policy.  Electricity Networks Corporation and Regional given by the Coordinator in relation to a drait extension and expansion policy.	Power Corporation must implement arrangements set out in an approved extension and expansion policy.  A distributor or transmitter must, so far as reasonably practicable, reduce the effect of any interruption or a customer.  A distributor or transmitter must consider whether, in specified distrumstances, it should supply electricity by alternative means to a customer who will be affected by a proposed interruption.  Code partizipants must use reasonable endeavours to ensure that they can send and endeavours to ensure that they can send and cerve a mother by took, testivities and electronic communication and must notify the enework operator of a telephone number for vides communication in connection with the Code.
Licence	(σητ.)	
Ref.	(cont.)	

M-2008		nee of the count ress swallshe in ress sures start of the count trees start of the same ind the same in relation to	ar section) to ecustomer ing the during the during the distributions of the distribution of the distributi	of the ent's based ample of 25 espansion of 25 espansion of 25 ransfers in the Account were plansfers of ansfers or each of or each of
Jayon V		(1) Sighted Western Power's Account Management Principles. Top 50 with the assistance of the Managed Major Customers. These pholicibles are the top 50 indior customers and is available in Management. These pholicibles are the top 50 indior customers and is available in the Document Management System (DNS). The requirement to the all retailers on an arms-length basis is communicated to account managers during their induction treating and rehiftored at relevant acternal treating courses attended as advised by the Manager Major Customer. A register of external treating courses attended by account managers is mantained in a spreadched. Nower there is no register or attendence record in relation to induction training.  (3) Through discussion with the Manager Major Customer, we confirmed that Western Power does not have any retailers that are its associates and therefore all retains have been extended the same borefits.  Findings: Western Power should introduce and maintain a training register in relation to induction training attended and completed by account managers.	walkthrough and desures the customer and account Manager (Major Customer section) to walkthrough and desures the customer transfer process. The trailer must complete the Customer Transfer Request from through the Western Power Orline Portal, which is accessed using the retailer's logn. In and password:  (3) Custained the population of all completed customer transfer requests that occurred during the acid scope period and selected a semple of 25 transfers for testing. Western Power accepts a some of scope period and selected a semple of 25 transfers for testing. Western Power accepts a some that the customer has provided verifiable consent. Consequently, Western Power accepts a some that the customer has provided verifiable consent. Consequently, Western Power accepts a stock that the customer has provided verifiable consent. Consequently, Western Power accepts a stock that the customer transfers read and notifications were provided to the incoming retailer and previous retailer within 2 business clays. No exceptions nated. Small resident and end the day the contestable customers make was read and notifications were provided to transfers retailer with valid Listifications for objecting the request and notifications were provided in relation to the objections. No exceptions nated. Findings: Western Power complies with this licence obligation.  Recommendation: Name.	In we with the following Metering personnel and enquired about their understanding of the Customer Transfer Code:  - Metering Services Manager  - Administration Data Managernett, Metering Services  - Commercial Coordinator, Metering Services  - Commercial Coordinator of CTRD Services  - Consider Metering
Fest Results		Tail Principles Top:  To the top 50 major  To the t	and Account Mana coess. The rebails and a state and a state and a state and a state a	Outstarms I Transite Code:  Outstarms I Transite Code:  Metern g Services Manager  Metern g Services Manager  Mering Services Manager  Administancy bear Managerant. Metering Services  Commercial Co-ordinator, Metering Services  All 3 personnel confirmed that they are aware of and understand the commorphism confirmed that they are aware of and understand the commorphism confirmed that they are aware of and understand the commorphism of the properties of the dependence of the confirmed that they are aware of and understand the some confirmed that they are aware transite requests for testing. Seed of decussions with the Manager Major Customers and the confirmed the list of all objected customer transite requests for the forming retailer and previous retailer within 2 busine provided to the rocump retailer and previous retailer within 2 busine provided to the rocump retailer and previous retailer within 2 busine was regard for resting. We sighted endence of valid justifications and in estate in the objections. No exceptions noted.  (4) Sighted existence of retailer regolations through the Western Power complies with this licence obligation.  Recommendation: None.
Test.		(1) Sighted Western Power's Acount Management Principles. Mennage Major Customer. These principles apply to the top 50 Mennage Major Customer. These principles apply to the top 50 Mennage Major Customer. The requirement to treat all retailers on an arms-length basis manages during their induction training and reinforced at relevantenced by acount managers is maintained in a syracistre. A regist attended by acount managers is maintained in a syracistre, attended by acount managers is maintained in a syracistre, attended by acount in relation to induction training.  (3) Through discussion with the Manager Major Customer, we contribe any retailers that are its associates and therefore all refugings. Western Power complies with titls licence obligation. Recommendation: Western Power stould introduce and main induction training attended and completed by acount management induction training attended and completed by acount management.	(1) & C.) We with the Measure and Account is waldmough and decuse the customer transfer process. The ransfer Request from through the Western Power Ordre Port retailer's Logar ID and password.  (3) Obtained the population of all completed customer transfer and is expended a sample of 25 transfers for the Based on decusions with the Measure Measure for Consequent submitted consent. Consequent but the customer has provided wellfable consent. Consequent submitted contract is provided wellfable customer's media provided wellfable customers made to the cast of the consequent connected to the incoming retailer and previous retailer within 2 be Smallfrestedrial customers are desighed as non-contestable or option to harster to a different retailer.  A) A sample of 25 customer transfers with objections were settle fransfers tested were supported with valid justifications were provided in relation to the objections. No evore contiliers Western Power complies with this licence obligation Recommendation: None.	Customar Transfer Oxec.  Wheren g Sewtees Manager  - Metering Sewtees Manager  - Metering Sewtees Manager  - Administrator Transfer Oxec.  - Administrator Transfer Oxec.  - Administrator Transfer Manager  - Commercial Co-container, Metering Sewtees  - Commercial Co-container, Metering Sewtees  All 3 personnel confirmed that they are aware of and understand on complication to complicate dustomer transfer and protected transfer and acceptance of the control of the control of the confirmed that they are aware of and understand to the sample of Lastomer Sewtees  - Conclosed that the customer has provided dustomer transfer requests for the sample of Lastomer Sewtees  - Research in relation of the displace dustomer transfer requests for manager (Major Customer Sector). A sample of 25 oustomer selected for resting. We sighted evidence or vivalid justification is selected for resting to the displace defence or vivalid justifications rested in rectification to the designers. No exceptions indeed.  - Research in resting to the case of trailer regolations indeed.  - Response of trailer regolations indeed.  - Recommendation: None.
		(1) Sighted Western Power's Acount Man Management and Management and Power's Acount Management and management attended by account management induction traitment of by account management in man	waithrough and decuss the custome retailer's login ID and password.  Transfer Request from through the Wierland's login ID and password.  (3) Cottained the population of all corn auch scape period and selected as an auch scape remark the Manage that the oustomer Transfer Trom (Capture In an auch the Manage of the incoming retailer and provided to the incoming retailer and cytical to transfer to a different retailer and cytical to transfer to a different retailer (4) A sample of 25 oustomer transfers tested were supported with vincitifications were provided in retailor in childrestons were provided in retailor in Findings: Weestern Power complies v. Recommendation: None.	) Me with the following Metering presonnel assorance in January Transfer Code: Metering Services Manager Administrator Deal Managerneri. Metering Services Commercial Co-contrator, Metering Services Commercial Co-contrator, Metering Services Commercial Co-contrator, Metering Services Commercial Co-contrator, Metering Services Contrained the propulation of completed cuts of Contrained the propulation of completed cuts of Contrained the propulation of completed cuts of Contrained the list of all objected cutsomer transper Major of the Contrained the list of all objected cutsomer transper (Major Cutsomer Tearler and previous) of Cotamed the list of all objected cutsomer transper (Major Cutsomer Section). A sample stated in relation to the objections. No exceptions of Commercial and Commercial Prover complies with this I indings: Western Power complies with this I
		(1) Signed Will Wanage Wajr Manage Wajr Manage Wajr Manages during attended, as a attended by acquire manages during the discount of the any repensits.  Findings: Wee Recommendate in dudon training was my repensits.	(1) & C.) Met with the Man- well-through and decuses it. Transfer Request from thro retailer's logar to and passa.  (3) Obtamed the population and it sope period and self. Based on decusions with that the customer has provisions with that the customer has provision with that the customer has provised to the incoming residence to a different transfers tested were supported includence to the incoming residence to a different transfers tested were supported includence to a different transfers tested were supported that is a different transfers tested were supported to the incoming transfers	(1) Met with the following Me Customer Transfer Code  - Metering Services Wanager  - Administrator Data Manager  - Commercial Co-ordinator, Manager  All 3 personnel confirmed tha on comfirmed tha on comfidence training afternor or check that the customer Training the other kinds that the customer Training tested were made on the day provided to the incoming relative where made on the day provided to the incoming relative to the committee of all objects where made on the day provided to the incoming relative to the coming relative to the provided to the incoming relative to the control was against the selected for testing. We sight the objects of the colded (4) Sighted evictors of fratail the 25 transfers sample tested Findings: Western Power or Recommendation: None.
Compliance Rating (1=Nor- Compliant, 5=Compliant)		4	<b>်</b>	v
Audit Priority (1=High, 5=Low)		4	4	4
Adequacy of existing Controls		(0)	Moderate	MODelenate
sanpa		count Management Management System. Management System. Management System. See to identify if any en conducted for no to treating retailers sees whether all retailers benefits.	to obtain an mer transfer process currents fer process currents in relation to 265s.  Sees.  Gall customer transfers Select a sample 25 Select a sample 25 Select a sample 26 select a sample 25 select and control sample 25 select a sample 25 select a sample 25 select and transfer date 35 select and 35	equirements under extracting admirements under extracting with the me Code.  The Code.  The Code.  The Code and provide the and the scope of the contestable of and the contestable of t
Audit Procedures		(1) Sight the document Account Management Phriotises in the Document Management System.  (2) Examine the training register to identify if any coaching or training has been conducted for account managers in relation to treating retailers or an arminedium basis.  (3) Ottain evidence to assess whether all retailers have been extended smilar benefits.	understanding of the customer transfer process.  (2) Walkdrhough the customer transfer process and obtain a copy of feey documents in relation to and used as part of the process.  (2) O'dath the prouglation of all customer transfers for the audit scope period. Select a sample 25 customer cransent was provided prior to the transfers.  Lansfers, me made on the day the correstable customers meters were nead; and customer transfers for the incoming implicit or other customer consent was provided to the incoming retailer and transfer date within 2 business days.  (4) Select a sample of 25 transfer requests with objections. Check that electronic notices were issued for these requests.	The finding with 3 key meetaining staff regarding their understanding of the requirements under CIC and confirm their understanding with the requirements stpulated in the Code.  2. Octana population listing for the audit scope period. Seeds a sample of 25 customer transfers for testing and assess that:  2. Taristing when made on the day the correstable customers meet so were east; and customer consent was provided bring the correstable customers meets were east; and become customers meets and transfer cate within 2 business days.  3. Octan the population of customer transfer requests duming the audit period that have been requests and obtain key documents that justifies the objection. E.g. Data omtitled, meet its life is the objection. E.g. Data omtitled, meet meet mompatibility or inability to process within requested impedience to support that negotations with the retailer were conducted in order to receive transfer data.
		iment.		ď.
Applicable Controls		managers and of staff are coacher length basis. gement Phrophe	podelures: relating r process: infor the custome	a sware of these der the CIC. Of data omission, I inability to prrocein in the CIC, after the CIC, after the CIC, after the CIC, after the with retailer with the CIC, after the
Арр		r Retail account managers and other customer facility staff are coached to the treatilets on amits length tasis.  • Account Management Principles doo.	- Polidica and procedures relating to customer transfers Process to morntor the customer transfers MB.S WB.S.	Metering start are waven of these requirements under the CTC. Objections state the reason, data annision, meter incompatibility or infallity to process within requested thrifterane. In accordance with the CTC, attempts are made to negotiate with retailer where transidate is not achievable.
Process Owner(s)		Manager Major Custoriner, Custoriner, Solutions Branch	Manager Major Ousborner, Ousborner Solutions Branch	Manager Major Customer Solutions Branch
Inherent Risk			Medium	Медит
Consequence		Moderate	Moderate	Moderate
Likelihood		Unlikely	Probable	Probable
nes.		retailers which basis. Internation retailer that no retailer that no retailer Customer is either a pilication of the sister Code or il other.	are cobject to a name of 24.9 (1) of the mater Code. The code of t	no business no business ser date to ser date to ser date to
Electricity Licence Rules		on an ampseur on a terror on a ter	remestments no execut in cetas of out in claus /Oustoner Trail information to collects to execution to collect information to collect information to collect information to collect information to collect information to collect information to collect information to collect inf	in must within to ser detergine and the bran fer and the bran fer, the previous.
Electri	ROCESS	A network operator must trear all retailers which are its associates on an arms-tength basis.  An etwork operator must ensure that no retailer which is its associate receives a benefit in respect of the Electricity Industry Oustomer Transfer Code unless the benefit is edite athoulable to the arms-tength application of the Electricity Industry Oustomer Transfer Code or the emerit is made available to all other retailers.	An envoir operaron must himst not object to a customer transfer roquest in certain or customer transfer rodue.  Electricity industry. Customer Transfer Code.  An envoir protest must give an electrorise rodue transfer request must give an electrorise rottee detailing specified information to a retailer within the timefarme specified.  A transfer may only occur on the day the contrestable customers writen two business and an electronic motice of the transfer date give an electronic motice of the transfer date give an electronic motice of the transfer date give an electronic motice of the transfer date to the motioning retailer, the previous retailer and in applicable, the in dependent market operator.	A herwork operator must within two business days after the transfer date give an electronic notice of the transfer and the transfer date to the frooming retailer, the previous retailer and, if applicable, the IMO.
Licence	RANSFER PROCESS			(3071.)
Ref.	F	D03	D04	900

		d)	7
_	The Narrager Major Customer is responsible for ensuming that forms used in the customer transfer process is current and appropriate.  C. Signified the following forms on the Western Power Chiline Portal:  Request for Alstorical Consumption Data Form; and  Request for Historical Consumption Data Form; and  Customer Transfer Request (CTR) Form.  Retailers on an access, compide and submit these electronic forms by logging into the orline portal using their bogin ID and password.  (3) No amendments have been made to the forms, listed in step (2) above, during the au.off period.	(4) (a) and (b). Obtained the population of data requests received from retailers during the audit segre period and selected a sample of 25 for testing. Instance tearorin ordination is provided to the regaler through MBCs if be data request does not have an allocated UMI and a single exit point to which the data request retates cannot be determined. The instant electronic notification is an automated process in MBCs. Inner is satisfies the 1 business day/timeframe specified. For all 25 specified infartances. No exceptions noted.	(5) Obtained the population of final data requests recaved from retailers during the audit scope period and selected a sample of 25 for testing. For all 25 finalities data requests tested, retailers were provided with instant electronic notification of the invalid request through IMBS, which is an automated process. No exceptions noted.  Findings: Western Power compiles with this licence obligation.  Recommendation: None.
Compliance Rating (1=Non- Compliant,	un		
Priority (1=High, 5=Low)	4		
Adequacy of existing Controls	Shaig		
Audit Procedures	(1) Continut if there is responsible preson assigned to monitor the furns used for the transfer process are current and appropriate.  (2) Check the Western Power witzsile to assess that the following forms are published and available as part of the customer transfer process:  (a) Request for Historical Consumption Data Form;  (b) Request for Historical Consumption Data Form;  (c) Customer Transfer Request (CTR) Form.  (3) Enquier whether any amendments have been made to the forms listed in sep (2) above. If so, assess that the amended forms corrupt with Amer applicable.	(4) Oktain a population of all data requests received from relatives during the audit period. Select a sample of 25 for testing and:  (a) Check that Western Power provided the requested data in line with the following information:  (b) 2 business days, if two this of that byce of data on the requested data in line with the following particular as submitted by the retailer on the same business days, if two reduced before 3.00 pm and no teter than 5.00 pm. or 2 business days after if no teter than 6.00 pm. or 2 business days after it were evided after 3.00 pm and no teter than 5.00 pm. or 5 business days after if the center than 5.00 pm. or 5 business days after if no teter than 5.00 pm. or 5 business days after if the center day a was received the 2.00 pm. day featured you sumitted by the retailer on the same business day, twas needed before 3.00 pm and the business days after if received after 3.00 pm. after that day.	(b) Check that Western Power dectronically notified the retailer within 1 business day of receiving the returest, the motod likely ext points to which the chair request retains up to a maximum of 1 mores likely are points fit.  - resolves a deal request, and - resolves a deal request; and - is unable to determine a single exit point to which the chair request retains.  - is unable to determine a single exit point to which the chair request retains.  - is unable to determine a single exit point to which the chair request resolved from the retailer clump the audit requests reasked from the retailer clump the audit request view provided to the retail or whim: - I business day after Vivestern Power received the chair request submitted by the retailer on the same business day, or equal reduced and request is one of more than 10 declar requests is one control than 10 declar requests is one of more same business day.
Applicable Controls	• MBS  - Request for Standing Data Form  - Request for Historical Consumption Data Form  - Customer Transfer Request (CTR)	MBS has been designed formest in is requirement. Automated process.	
Process Owner(s)	Manager Major Customer, Customer Solutions Branch		
Inherent Risk	Medium		
Consequence	Moderate		
Likelihood	Probable		
Elechtaky Licence Rules	An network operator must publish the following forms as part of their customer transfer process:  - Request for flated Data.  - Request for Historical Consumption Data;  - Customer Transfer Request (CTR)  A network operator must use all reasonable endeavours to provide to the retaler the requested data under a vidil data request.  A network operator must provide the requested data under a ridid data request.  A network operator must provide the requested data under a ridid data request electronially in a format in accordance with the communication rules if they have been approved or otherwise in accordance with the metaring code.  An network operator must provide the requested data under a vidil data request in accordance with a specified imetable.	A network operator must electronically notify the cataler of the most likely exight points to which a data request relates, up to a maximum of 10, if a retailer submits a data request under dause a retailer submits a data request under dause UMI for the exit point and it is unable to determine a single ext point to which the data request relates.  A network operator must, subject to dause 3.7(3) of the Bechrich industry Oustomer Transfer Code, electronically notify a retailer if its data request is not valid.  An rekwork operator must, comply with dause 3.7(2) of the Bechrich in Mustry Oustomer Transfer Code, electronically notify a retailer if its data request is not valid.  An rekwork operator must comply with dause 3.7(2) of the Bechrich in Mustry Oustomer Transfer Code within defined frequency depending on the number of standing or historical data requests that the retailer submits.	
Licence	5.1 (σσπ.)		
Ref.	9 8		

	(1) We obtained a copy of Western Power's Electricity Industry Metering Code 2005 Communication Rules to builded that communication in the inees must be builded that communication in the inees must be builded that the communication in the inees must be builded that the code.  (2) Obtained a copy of correspondence sent by Western Power's bear of Devis communication must be submitted to the ERA within 6 months. Western Power's communication interest as buildingted the ERA within 6 months, whestern Power communications Rules had been submitted to them with the 6 month deadline.  (3) Western Power electronically notified each retailer off is initial contact details. There have been code, Western Power of the economic and the retailer of its initial contact details. There have been code, Western Power to the through desussion that electronic communications are sent by Western Power to the email address provided by the retailer/sustomer. If such communication sits to send, Western Power to the Power notities the trailaristic sustainer in the event that electronic communications on or reach the receiver have been documented in the Build Pack.  Findings: Western Power complies with this licence obligation.		(1) Obtained a copy of matering installation procedures and confirmed, with the Metering Services Manager that it has been communicated to the relevant meeting staff through the intranst and braining.  (2) Valked through the metering process with the Metering Services Manager and Technical Administrator, Metering Services. All matering specifications have been taken from the Methodogy meters energies and subsequently commission the ster. The approved contractor will install dreat connected meters energies and subsequently commission the ster. The approved contractor will install dreat connected meters energies and subsequently commission the ster. The approved contractor will install dreat connected in meter set from and forward it to the Vivestern Power Connections office. A copy of the following cocurrents were obtained:  (3) Western Power does not impose a drange for providing, installing, operating or maintaining a meering installation tilluses such changes have been included in service bene agreement with the service straing identified that no changes have been such socked and connect any appeared decipied.  (4) The commissioning process after to cleared and connect any appeared decipied or entras because it may reduce the effectiveness and ability of the metering equipment to record data correctly. Walked funds the commissioning process after the changes have entracted in service and connect scheme; and chained and completed accorded to the following:  - National Association of Testing Authorities (NATA) Australia accrediation certificate, which nicules technical compliance with ISO/IEC 17025;  - Certificate appointing Western Power coprollors as a verifying authority for deciricity meters, i.e., for the connect scheme; and  - Contractor Connect Scheme;  - Certificate appointing Western Power electrician or contracted electrician chain and Administrator Data Manageries.  - Certificate appointing Vestern Power electrician or contracted electrician chain service tend afforment was approved by the CRA on 30
Compliance Rating n, (1=Non- Compliant, 5=Compliant)	u)		ιn
/ of Audit 3 Priority s (1=High, 5=Low)	un la		0
Adequacy of existing Controls	ָּם פּֿ		ָם ס ס
Audit Procedures	(1) Ottain and inspect a copy of Western Power's communication rules to assess that they have been developed, formely documented and communication rules to assess that they have communicated to the retailer.  (2) Ottain evidence that the communication rules were submitted to the Authority within 5 months of commencement of the Elechta's industry Customer Transfer Code.  (3) Enquire whether Western Power notified each retailer of the final contact clearlis and any arran declorated defails and least three business days before the change look effect.  (4) Interview key personnel to discuss and universand the process of sending out electronic communications. Check that such communications. Check that such address.		established for the mark procedures established for process and determine if they have been ommunicated to the relevant start.  In Supplier.  Itesting and a copy of key, becaments used/maintained to the rata-generary continue about drags imposed for providing, installing, operating or maintaining a metering installion.  CO Walkdmough the metering or maintaining a metering installion.  CO Walkdmough the processes/cortrok in place that monitor the specifications of metering partitions and its compliance with specified to the start monitor the specifications of metering that and the some start of metering that monitor the specifications of metering meters are complained with specifications described meters are complained as an an understanding of the requirements in relation to model service level agreement. Obtain an understanding of the requirements in relation to model service level agreement. Obtain an understanding of the requirements in relation to model service level agreement. Obtain an understanding of the requirements in relation to model service level agreement. Obtain service as a complaint with specifications described as peart of the process.
Applicable Controls	Communication rules.		Existence of wark procedures with regards to metering installation.  Montured by.  Technical Reviewprocess with Supplier.  NATA acreditation for meter testing and evaluation.  NATA acreditation for meter testing and reveluation.  Revenue Protection Policy  Ticket Loggranet Process  Service Connect Softenme  Performance is measured by morthly performance is measured by morthly performance reporting, daily outstanding service order reports and desthoard reporting (burbbar).  Inspection System Plan  WACER (withing requirements)  Well withougement Plan  Well withougement Plan  Well withougement (Plurbasing Standards).  To Systems (MBS, MAB), MVRS, ELIS)  Standards).  To Systems (MBS, MAB) and service reporting service & contract measurement.
Process Owner(s)	Manager Major Customer: Customer Squitons Branch		Metering Services Manager Technical Administrator, Metering Services Strategist
Inherent Risk	Гом		E E
Consequence	Minor		Moderate
Likelihood	Unikely		Likely
Electricity Licence Rules	A network operator must within six months after commencement of the Code submit for approval by the Juthority, rules governing the former and protocos in relation to communicating information and data between the network operator and retailer.  A network operator and a retailer must comply with approved communication tules.  A network operator must notify each Code participant in hit condart details and of any change to fin so order details at least 3 business days before the change takes effect.  A Code participant must discose or permit the disclosure of confidential information has is required to be disclosed bythe Code.	(P	A network operator must ensure that there is a meter in stabillation at evey connection point on its network, excluding 1/ye? connection point on its network, excluding 1/ye? connection point on the network excluding 1/ye? connection of the applicable methodsy procedure and National Measurement health and national Measurement health expensive in National Measurement in returned and from the first owned on the network, on and from the first owned on the network, or or and from the first owned on the network or or and from the first owned on the network operator on a network unless the person is the network operator on a network unless the person is the network operator on a network operator on the network operator on the order of the network operator of the order of the network operator of the order of the order of the network operator of the order orde
Licence	(501)	METERING	(cont.)
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Test Results Novement Automater (10)	(1) Octained a copy of metering installation procestures and confirmed, with the Metering Services Manager, that it has been communicated to the relevant metering staff frough the intranst and training.  (2) Walked through the metering process with the Metering Services. Manager and Technical Administrator, Metering Services. A copy of the following documents were obtained:  - Meter Management Part, and - Inspection System Plan.  (3) Walked through the commissioning process in place that monitors metering installations and othersk that they comply with specified requirements. A copy of he following documents were chained through the commissioning process in place that monitors metering installations and othersk that they comply with specified requirements. A copy of he following documents were chained by the socialism of Testing Authorities (WLTA) Australia accrediation certificate. Witch in outdes sechnical compliance with CONEC 17025;  - Cartificate appointing Western Power Corporation as a verifying authority for electricity meters, i.e., Cofficer in Charge of Standards Laboratory.  - Confiders appointing Western Power Corporation as a verifying authority for electricity meters, i.e., Confiders Connect Scheme, and  - Confiders Connect Scheme, and  - Confiders Connect Scheme, and  Endenne specifications thus complying with the required acquirecy requirements.  Findings: Western Power complies with this licence obligation.	10 Oddaned a copy of Western Pover's Metering Services Business Performance Report for March 10 Oddaned and other information and statists. In Information contrained with the report ferfuldes.  - Metering Feld Services Analysis. Le. Work analysis by Du type (eg. Commistration meter maintenance, meter thesis) average hours by Job Oyes, Job Occation (metro/country), data not collected with in specified interfinemes and and takility level;  - Inspecial of Services Analysis. (Eg. In relation to new connections, minor works, existing connections, education Services Analysis. (Eg. In relation to new connections, minor works, existing connections, education and and takility level;  - Connection Connection Connection and Carlo Analysis (electronic ticket lodgement);  - Meter Assets Summary (ty meter type);  - More compliant Service Orders;  - Non-compliant Service Analysis are publications regulatory body) approved devices may be purchased by Western Povers. These devices are built according to Code specifications and meet Australian standards therefore Vestern Pover's communications link meets the specified requirements.	All meters comply with the Code specifications hence no compensation (adjustment) is performed with in Western Power meters.  All newly installed meters contain an internal real time clock. The accuracy of the clock is checked beset on the remote intergraph organization is allocated to thing purposes. The meter is challed by the time clock severe and time chiff is monitored to ensure its accuracy. Schodule 5, and 5, 50 the Metarlosy Procedure states: The data logger clock is to be referenced to Western part 5, 50 the Metarlosy Procedure states: The data logger clock is to be referenced to Western part 5, 50 the Metarlosy Procedure states: The data logger clock is to be referenced to Western part 5, 50 the Metarlosy Procedure states: The data logger clock is to be referenced to Western Power to 1 ype 2 ±1 seconds:  1 ype 2 ±1 seconds:  1 ype 2 ±1 seconds:  1 ype 3 ±10 seconds:  1 ype 4 ±10 seconds:  1 ype 4 ±10 seconds:  1 ype 5 ±10 seconds:  1 ype 6 ±10 seconds:  1 ype 8 ±10 seconds:  1 ype 9 ±10 seconds:  1 ype 1 ±10 seconds:  1 ype 1 ±10 seconds:  1 ype 1 ±10 seconds:  1 ype 2 ±10 seconds:  2 ype 1 ±10
Compliance y Rating h, (1=Non- Compliant, 5=Compliant)	ហ	n	
Priority (1=High, 5=Low)	en	N	
Adequacy of existing Controls	Weak	Share of the state	#
Audit Procedures	(1) Octan a copy of the work procedures established for the metering installation process and obtainment intery have been communicated to the referant safet.  (2) Wakdmungh the metering process and obtain a copy of key documents used/maintained to manage meters.  (3) Wakdmungh the processes/controts in place that monifor the specified or seaf-ladions and its compliance with specified installations and its compliance with specified in the Metrology Procedure.	(1) Obtain a system-generated report that provies statistics in relation to data not collected with in the specified timefarmes or availability level.  (2) Enquiry of key personnel to understand compensation in relation to metering and obtain evidence to assess the following:  - those metering installations during the audit soops period that en quie communication link, where applicable have the modern and isolation fedecommunications regulations:  - If compensation is carried out within the meter, or exclusion reclusted metering system recit is as does as pradicable to zero, and check that the recultant metering system rett is as does as pradicable to zero, and check the accurate over real time decing system rett is as does as pradicable to zero, and check the accuracy of the clock and obtain evidence that any time drift is measured over a 1 month period.	(a) Enquire with relevant key personnel if repairs the been made to metering stablishors in accordance with applicable service level agreement due to outage or maffunction during the audit performed and obtain evidence of such repairs performed.  (4) Enquire of relevant personnel if agreement documented with Code participants in the collection of energy data in 15 minute units whilst reported to the IMO in 30 minute trading intervals.
Applicable Controls	Existence d'wark procedures with regarts to meterno installation.  Inspection System Plan  VALER (wing requernents)  Water Management Plan  Technical Specifications (Purchasing Standards).  Monitored by.  Technical Review process with Supplier.  NATA accredation for meter testing and evaluation.  NATA accredation Policy  Revenue Protection Policy  Toket Logarment Process  Sarvice Compet Scheme  Contractor Connect Scheme	Data Garos Massurements     Schedul Processes     System Processes (MBS My30 MyRS)     System Process (MBS My30 MyRS)     System Process (MBS My30 MyRS)     Technical Specifications (Purchasing Standards)     Technical Review process with Supplier     NATA accreditation for meter testing and evaluation.	
Process Owner(s)	Meterng Services Managate Technical Administrator, Metering Services Metering Strategist	Administrator Data Maraement, Meterng Senices	
Inherent Risk	Medium	High	
consequence	Moderate	Moderate	
Likelihood	Probable	Likely	
Electricity Licence Rules	For a metern of installation used to supply a customer with requirements above 1000 volts that require a VT and whose amual consumption to below "50Mph", the metering mistallation must meet the reflevant accuracy requirements of Type 3 meterng installation for active energy only.	A network operator must ensure that a metering arealistic or its retwork permits collection of data within the threfarmers and to the level of availability specified.  The metering patalation is required to include a communications link, the informust where necessary, include a modem and solation telecommunications link, the informust where the exercise of the particular or pagulations is obtained the interval energy data to be downloaded in the manner prescribed.	A network operator must make repairs to the meter in stabilation in accordance with the applicable service level agreement if an outage or malfunction occurs to a metering installation. If compensation is carried out within the meter then the resultant metering system error must be as chose as practicable to zero.  Meters containing an inemal real time clock must maintain time accuracy as prescribed. This offil must be measured over a period of I month.  If a device is used as a data logger, the energy data for a metering point on the network must be octelled in radio films offs within the metering installation unless it has been agreed participant that energy data may be recorded in sub-multiples of a trading interval.
Licence	(cont.)	(conf.)	
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	staff frrough through	yement. Met heme as a n submit a list to energizin, to energizin, bondence si y. The Auth herr, Meterninert, Meterninert, Meterninert, Meterninert, Meterninert, Meterninert, Meterninert, Meterninert, Meterninert, Meternin	Data Manago System (MBS) in enter read in thin MBS ts were obta its were obta its were obta
#s	is and confining sand confining decumering; in decumering service in december of the first of the sand	Tota Marra (CC) so retion not to retion not to retion not to reme relates of the correct of the Authoritista Managemata Managemata.	dininistrator g Busness S MMRS are if illy transferring illy transferring ing documer ing documer orderoving ac
Test Results	of the follow of	Administration intractor Con used its disc at the CC sed at the CC sed etc. A copy of of notice it intractor De dix 1. Cot interfer it is licence of this lice	and Meterniand Moderniand Meterniand Meterniand Solution and Solution and Solution and The Follow of the following Solution Solution Solution Solution and Metering Solution Solution and Metering Solution Soluti
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	has been on the control of the been of the control of the been of the control of the been of the control of	for discussification of the control	the Metering use the metering and less the meter and less the meter and the 2 busines the 2 busines the 2 busines and the metering Serv Betring Serv Adi, adi, and ment Plan, a stem Plan. It (MBS) and n'i (MBS) and n'i (MBS) and of their than it of their than it of their than its of
	Ordaned a copy of metering insaliation procedures and confirmed, with the Metering Services Manager that it has been communicated to the relevant metering staff through the Western Power Intaret and relating sonducted.  (2) Vialked through the metering process with the Metering Services Manager and Technical American Metering Services. A copy of the following documents were obtained:  — Metering Management Plant; and — Matering Management Plant; and — Commission the site. The approved contractor will riskel fired connected meters, enragise and subsequently — Matering Management Plant; and — Commission the site. The approved contractor site of accordated a Connectorn Frield Officer — Wile perform the commissioning direks and enragise the site. The commissioning process aims to office and cornect any apparent cleeks or enrors because it may reduce the effectiveness and ability of the metering equipment to record data correctly.  — Meter Test Form; — Service Connection Test Form; — Service Connection Test Form; — Service Connection Test Societies Nationals accordination certificate for Vivestern Powers Metering Services, certifying Vivestern Power's compligance with specified requirements and Confined Scheme, — Meter Scheme, — Contract Connect Scheme, — Contract Connect Scheme, — Contract Connect Scheme.  Findings: Western Power compiles with this licence obligation.	(7) & (2). Based on &cussions with the Administrator Data Management. Metering Services. Western Power formally withdrew left Comreador Connect (CO) scheme as a meterna installation registration medicalism in May 2008 and used lits discretion not to submit a lit or egistered. Metering installation providers.  The with drawal is based on the reason that the CC scheme relates to energizing electrical mistallation and not the installation meters. A copy of the correspondence sent to the Authority on 9 May 2008 has been obtained as proof orticize to the Authority. The Authority did not respond with any objections as advised by the Administrator Data Management, Metering Services. A copy of the letter to the ERA is attached at Appendix 1.  Findings: Western Power complies with this licence obligation.	(1) Interviewed the Metering Serviess Manager and Administrator Deat Managernert, Metering Serviess to discuss the metering process and Metering Business System (MBS) within receiving process and Metering Business System (MBS) within the concordingtiest Standing and entergy data. MNG0 and MNR3 are the meter reading data collection systems that collect the energy data before automatically transfering it into MBS at that point in time, steering at collect the energy data before automatically transfering it into MBS at that point in time, steering within the 2 business data before swith the Metering Services Manager and Technical Administrator, Metering Services. A copy of the following documents were obtained:  - Metering Manual: - Inspection System Plan. and - Inspection System Plan In specific MBS) and is responsible for granting/denying access functions to personnel based on an evaling functions other than metering.
Compliance Rating (1=Non- Compliant, 5=Compliant)	ro	ın	ın
Audit Priority (1=High, 5=Low)	4	4	<b>C4</b>
Adequacy of existing Controls	പ്രദ	अंग्वा	Straig
Audit Procedures	Offering a copy of the work procedures established for the metering installation process and determine if they have been communicated to the relevant staff.  What through the metering process and obtain a copy of key documents used/maintained to manage meters.  (3) Walkdmough the processes/controls in place installations and its compliance with specified mistallations and its compliance with specified mistallations and its compliance with specified medium staff in the Metrology Procedure.	If ) Check (Western Power's websets to assess that all storregistered meeting installation provides is published, which includes the specified details.  (2) Othain evidence and approvals that the metering installation provider list is checked and updated (if necessary) on an amual basis.	(1) Interview (key personnel to obtain an Wetenisation of the meterng process and Meterng Business System (MBS).  (2) Waldmough the meterng process and obtain a copy of key documents used/maintained to manage the meters.  (3) Observe and enquire about security in surrounding the Meterng Business System (MBS). Assess that security measures have been put in place to prevent and monitor unauthorised access to the database.
		inked to Wiestern (7)  a la	
Applicable Controls	In accordance with MartoGoy Procedure  - Neter Management National Specifications (Purchasang Sandara) - Technical Specifications (Purchasang Sandara) - Technical Review process with Supplier INATA accreditation for meter testing and evaluation.	she inked she linked she she linked she linked she she the she she she she she she she she she s	Metario Business System (MBS) Inndura specifications Size security In security policy In security Application security - Application security - Corporate continuity plan, back up and redundancy infrastrudure in place
Applical	ordance with Managemen Managemen Managemen Managemen Ceb. Ceb. On. order Revery Person on order Ception of the	• Savive Connext Soferine lin Pover's external website - Nordination provided as per 1 communications rules for the and the Customer Transfer Co	Metering Business System Innduring seekleations Softs seeking III seeking book Softs Softs Application seeking Application seeking Application Auditing Corporate continuity plan, be redundancy intrastructure in redundancy intrastructure.
		• п. о в	indian (Metring Butter) Indiana (Metring Butte
Process Owner(s)	Technical Administrator, Merening Services Metering Strategist Strategist	Administrator Data Maracement. Meterno Services	Administrator Managarran, Matering Senices
Inherent Risk	Medium	Medium	H GJ
Likelihood Consequence	Moderate	Moderate	Major
Likelihood	Probable	Probable	Probable
	ning acilities and acilities and	iters, dat least	nairtain e containing ach ft its neans of eans of authorised uthorised
Electricity Licence Rules	st ensure tha Type 5 mete I. has the fi	st publish a l	st establish. Ing database gryddar for e geogref by mae'r mae'r mae'r mae'r mae'r mae'r mae'r mae'r databaser an ratabaser ar databaser ar datab
Electricity	An elocity coperator must arrange that a Type 1 metering installation to Type 5 metering installation or the network has the facilities and throdionality prescribed.	A nework operator must publish a list of registered meeting installation provides, amulally, up table the list.	Andwork operator must eablish, maritah and administra meterng database contaming standing data and enternistra an enternistra database for additional and enternistra for additional and enternistration in the network.  Andwork opport on its network.  Andwork opport on this network that its meternig database are secure to hymeans of devices or methods which in hider untauthorised access to the meternig database and its associated enteruits, information storage and processity gystems and enable unauthorised access to be detected.
Licence	(cont.)	(sont.)	5.1 (cont.)
Ref.	2	012	93

	Access to NBS is determined based on the required full chindran of presonnel (eg. Surpki, asset). The three levels of access are read-only, readwire or no access. A user toght to band bassword is required to access NBS. Users are read-only, readwire or no access. A user toght to an accession of three consecutions. Prosvords expreme alers of backs and rede to be resex which is the fullen in the with the Lightweight Directory Access Protocol (LIAP) standards. Users do not have the capability to access areas/fundions within MBS fifthey have not been granted such access. For read only users, the relevant felds are graped out and cannot be called. We tested the Metering Assistant's access who is assigned with read-only access to reference data and devened that she cannot exit production data which was graped out in her view.  (4) All MBS access is logged by TR3 within Vestern Pover. We were advised that there had been no incident of unauthiorised access to the Metering Business System (MBS) during the audit period. Findings: Weetern Pover compiles with this licence obligation.	(i) Timougn discussion with the Computer Operations Nanager, Til81 Group, we noted that a Dissaste Recovery Plan (ORP) has been developed and documented. Western Prover here contracted (NAZ IT Company to provide, test and nanage dissaster recovery sentices. Based on our discussions and observation, we noted the following toge Aermants of the DRP:  It is control the time the case of a major dissaster, i.e., a dissaster that affects the physical data centre or other key infrastructures (eg. metering centre) for a protonged period of time.  The dissaster recovery centre is in East Perth, approximately 1.5 on from the Western Power Head of Times, and Character of the centre of the ce	All other systems assessed to be less critical are backed up howers' visitem Power's target recoverytifie is 5 business days. Mind because the Computer Operations Manager advised that the 2 business days. The Computer Operations Manager advised that the 2 business day deadine cannot be met because of the time required to procure the necessary replacement hardware. We noted that the DRP induced the metring database and the energy days because the that the DRP induced the metring database and the energy days because the control of the Disaster Recovery Rehearsal report from August 2007 to validate that dasaster recovery resting was performed and the results are documented. The max dasaster recovery testing has been scheduled for 18 August 2008 which has been recorded in the Project Work testing has been scheduled for 18 August 2008 which has been recorded in the Project Work setting has been scheduled for 18 August 2008 which has been recorded in the Project Work in the procedure are reviewed for relevance and accuracy and updated if necessary.  1. Polities and procedure are reviewed for relevance and accuracy and updated if necessary.  2. Testing the performed in an isolated test environment; and  4. Results are reported (notuding whether the relevant times for restoring systems was achieved). We noted that all test fails are logged and discussed at the mortity meetings between KAZ and Western Power.	(3) We noted frrough discussion that no disasters occurred during the audit scope period.  Findings: Western Power does not comply with this licence obligation to restore the Metering Database and Energy Data within 2 business days.  Recommendation: Western Power should develop and implement changes in the Disaster Recovery Plan that would enable its metering database and energy data to be restored within two business days.	Western Power's Metering Business System (MBS) trading task online for at least 13 months and standing data business System, Arthing of data has not months and standing data is tradaned for the life of the system. Arthing of data has not mornered as MBS was implemented in November 2006 to replace CUSREIMS and has not reached the designated arthing timefame. Data in the pervious system, CUSREIMS, has been arthined and was transferred to MBS upon implementation.  Selected a sample of 25 customers' data and sighted that they are retained in MBS in a readily accessible format for the minimum is month priorid from the date when data was obtained. For the same 25 customers selected, we sighted evidence that customers' data has been retained for the previous? I years in CUSREIMS.  Findings: Western Power complies with this licence obligation.  Recommendation: None.
Compliance Rating 1, (1=Non- Compliant, 5=Compliant)		es es			ເກ
of Audit y Priority s (1≠High, 5=Low)		0			4
Adequacy o existing Controls		Moderate			Moderate
Audit Procedures	(4) Enquer whether any unauthorised access to the Sha so courted during the and prevertible measures put in place. It also and prevertible measures put in place.	(f) Interview key personnel to determine whether there is a dissetter recovery plan in place and obtain a copy of the documented plan.	(2) Determine whether disaster recovery testing has been conducted during the audit period to ensure that the disaster recovery plan is effective.	(3) Enquire whether any disasters have occurred during the auch period. If so, obtain the report detailing the disaster, actor baken and resolution as evidence that disasters are documented and retained.	Ocka'n a copulation of customers during the audit period and select a sample of ustomers to test that their metering data is retained in the Metering between SoSperian and or hardoxy for:  at least 13 months from the date when the otta was obtained, in a readity accessible format; and - after that period for at least a further 5 years and 11 months, in a format that is accessible within a reasonable period of time.
Applicable Controls		Disaster recovery plan.  Disaster recovery plan testing.  Every plan testing.  Innotral specifications  Se security.  If security policy.  Application security.  Application security.  Corporate continuity plan, back up and rectinish many place.			- Melering Busses System (MBS)- retain - eregy data in its metering database for each pre- metering point on its network for 24 months in period for after twas obtained, and after that period for afturine 5 years is archived for data retrieval.
Process Owner(s)		T & T			Administrator Managament, Metering Sevices
Inherent Risk		H@B			Medium
Consequence		Major			Moderate
Likelihood		Probable			Probable
Electricity Licence Rules	An network operation must, for each meterning point on its network, obtain energy data from the meterning installation and bransfer the energy data into its meterning database within the timefarmes presoribed.	An network operator must prepare, and if applicable must rip diment a desister recovery plan to ensure that it is able, within 2 business days after the day of any disaster, to:  (a) rebuild the metering database; and  (b) provide energy data to the Code participants after the classific (flouding energy data for any days during which the network operator was affected by the disaster).			A network operator must retain energy data in its metering database for each metering point in the net network.  (a) for at least 13 months from the date when the data was obtained — in a readily accessible format, and  (b) after that period for at least a further 5 years and 11 months — in a format hat is accessible within a reasonable period of time.
Licence	5.1 (cont.)	5.1 (cont.)			5.1 (cont.)
Ref.	D13 (cont.)	D14			۵5 ع

	(1) Therebend the Metering Services Manager and obtained at understanding of the estimated manager and obtained and understanding of the estimated manager and obtained services. Fundoral Speciation – Basic Readings was obtained from the Administration Data Management. Metering Services.  Metering Services.  (2) Walked through the estimated reading process with the Metering Services Manager and obtained a copy of Western Power's documented procedures in relation to estimated reading hispected the procedures and verified that they include better data practice guidelines.  (3) & (4) Western Power notifies the customer of an estimated reading through the retailer. A NEMI's driet valimetering table file is sent to the retailer raily containing a list of all customers subject to an estimated reading and the sight codes (reason) for the estimated read of othe retailer raily occlessives the NEMI's and NEMI's disc for 17 April 2008 to test that notice was provided to the retailer railor stoomers subject to an estimated reading within 2 business days. Subsequently, the retailer railor stoomers subject to an estimated reading within 2 business days. Subsequently, the retailer railor stoomers subject to an estimated reading within 2 business facts. Subsequently, the retailer railor stoomers subject to an estimated reading within 2 business facts. Western Power complies with this licence obligation.  Recommendation: None.	(1) (a) & (b) Sopted the Data Vertication Request From on the Vivestem Power Ontine Portation validate is existence with the assistance of the Manager Major Cistomer. Clistomer Collistomer Collistomer Collistomer Collistomer Collistomer. Clistomer Collistomer Collistomer Collistomer Collistomer Collistomer Collistomer. Seaton Manager Major Vivestem Power to communication rules anomularisation Requests from with the required data fedicis. Vivestem Power's communication rules encompass the requirements of the Electricity Industry Metering Code and Quistomer Transfer Code.  (2) Obtained a list of all meter data vertication requests submitted by retailers for the audit period, from the Administrator Data Management. Metering Services.  (3) Selected a sample of 75 meter data vertication requests for testing. All 25 requests for data vertication requests for testing. All 25 requests for data vertication requests for testing. All 25 requests for data vertication requests for testing and across the requirement and process for testing and across the requirement and process for testing and community of the sale of the reduction of the collistory in reduction of the collistory of the collistory of the collistory of the reduction of the collistory of the collistory of the reduction of the collistory of the reduction of the sought. Western Power plans to consult the ERA regarding this issue.  Findings: Western Power does not compty with this licence obligation. In developing the methodogy Western Power should consult with the ERA regarding the requirements of this obligation.
Compliance  y Rating (1=\text{Compliant}, \text{Compliant}, \text{S=Compliant}, \text{S=Compliant},	ဟ	<b>ෆ</b>
/ of Audit g Priority s (1=High, 5=Low)	9	4
Adequacy of existing Controls	Moderate	Stage of the stage
Audit Procedures	(i) Titrenkew key personnel to obtain an un derstanding of the process in relation to subshibted or eshinated meter readings.  (2) Wakthrough the subshibted eshinated meter readings proceedures and obtain a copy of key policies; procedures and other releant documents of energy data and other releant documents of energy data with other data grazities is flouded in the policies and procedures document.  (3) Octain all sy dail replacement energy data, subshibted estimated meter readings for the au off period.  (4) Select a sample of 25 for testing to others that were reading within 2 business days.	Request Form:  (a) to assess it cortains the information specified, and  (b) obtain evidence that the form was developed within 6 months from the date the Electricity Industry Meterning Code became applicable to Western Power.  (c) Obtain a list of all data verification requests received from retailers during the audit period.  (d) Select a sample for testing to as sess that received from retailers during the audit period.  (d) Select a sample for testing to as sess that are receiving the data verification requests.  (d) Interview levy personnel to obtain an understanding of the requirement to conduct a testification in accordance with the metrology procedure and applicable softwee fevel agreements.  (d) Obtain alls of all requests (retailers and ousdoness) of the metering installation or energy/standing data of the metering installation or energy/standing the results was conducted in a pinely manner and the results was conducted in a pinely manner and the results was conducted in a pinely manner and the results.
Applicable Controls	Data is provided to meet the equirements using the blowing systems:  MBS (Metarity Business System)  Fundrate specifications  • System operational processes  • B2B processes	Existence of Energy Data Verification Request Form WBS (Metering Business System) - Fundural specifications - System operational processes - B2B processes (MDV)
Process Owner(s)	Meterno Services Manager	Administrator Management, Meterng Sentoes
Inherent Risk	Medium	Medum
Consequence	Moderate	Moderate
Likelihood	Probable	Unikely
Electricity Licence Rules	A network operator must provide validated, and energy data for a metern goint to the metern goint to the metern goint of the metern goint and the liNO within the metern goint and the liNO within the formation and the liNO within the metern goint and the liNO within the unrefames provide replacement energy data to the user for the metern goint and the liNO within the unrefamines prescribed. A network operator that uses a deemed adual value (first value) for energy data for a metering point, and a better quality deemed actual value is available (second value) must replace the first value with the second. All the second is available (second value) must replace the first value with the second. All the second is available (second value) must replace the first value with the second. All the second value if only a metern and using practice.	the deate this Code applies to the network operator, develop in accordance with the deate this Code applies to the network operator, develop in accordance with the communication under, an Energy Data Verification Request verification of a retailerfustsmen to nequest verification of a nearly data.  An Energy Data Verification Request Form that shows the the methods procedure and the applicable information prescribed.  An Energy Data Verification Request Form must require a Code participant to provide the information prescribed.  A test or audit is to be conducted in accordance which the methods procedure and the applicable service evel agreement.  A network operator must comply with any reasonable request by a Code participant to undertive either a test or an audit of the accuracy of the metering installation or the electricity networks corporation to be its installation.  If a network operator must comporation to be its installation.  If a network operator must work the metering data agently or standing data of the metering data agently agreement provides otherwise, the parties must undertake the activities prescribed parties must undertake the activities prescribed.
Licence	(cont.)	(sont.)
Ref.	다. 다.	710

Test Results Novembra 2000	(i) Therwever the Metering Services Manager and obtained an understanding of the estimated made proper by the doubt propers. Whether HUB MRS Fundring process to proper of the doubt procedures Western Prover Networks HUB MRS Fundring Services.  Metering Services.  Metering Services.  Western Georgian and Services with associated skip codes. A skip code may be assigned or meter reading exceptions and estimation statistications with associated skip codes. A skip code may be assigned or meter reading exceptions may court while attempting to chain meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading exception:  The following processes may take place to resolve a meter reading e		(1) Discussion was held with the Manager Customer Assist in relation to supply quality and netability. ECPS is a cutton look beased system developed to featilize the payment of \$00 to customes (Western Power failed to give the required notice of a planned inferituption of the customes were affected by an outgoe exceeding 12 fours. Customers may apply that is payment either by man out and the theorem is subject to the second of the customer may apply that is payment either by man out and the theorem of the customer is eligible to receive the \$00, the amount is automatically paid frough the financial system. Notewer if a customer is \$00, the amount is automated by the customer of the customer consequently, the customer may choose to contact Western Power to discuss the matter further. Consequently, the customer may choose to contact Western Power to discuss the matter further. Customer to mothy them of their eligibility for compensation. Regulation Phorif gand Access Development may the customer state on the Vivestem Power washer. Western Power washer to mothy them of their eligibility for compensation. Regulation Phorif gand Access Development maintenance that this information is available in the customer Services and the ERA to review the requirements of this collision, will be reported to the FRC.  (3) Obtained all storf all customers that were not notified of planned interruption during the audit exceptions noted.
t Compliance y Rating h, (1=\text{Improv}) Compliant, 5=Compliant,	ဟ		
Priority (1=High, 5=Low)	2		N
Adequacy of existing Controls	Moderate		Strong
Audit Procedures	un derstanding of the process for estimating energy defa.  (z) Assess that the Metering Business System that the functionality to identify erroreous data or estimated energy that has been processed inaccurately.		(1) Interview key personnel to obtain an interview key personnel to obtain an interstanding of the process in reation to mantraining reliable quality-electricity, supply and how energy outages are planned and managed.  (2) Interview key personnel to obtain an understanding of the process for providing eligible ousdones with information about applying for payments for failure to meet requirements in personnels for failure to meet requirements in personnels for failure to meet requirements in given notice of a familier inferruption during the given notice of a familier inferruption during the given notice of a familier inferruption during the given notice of a gamen inferruption during the given notice of a gamen inferruption during the given notice of a gamen inferruption during the customs within the specified timefames.
Applicable Controls	- Wilds extremel algorithms in accordance with Metrology Procedure - Wilds Fundronal specifications - System operational processes - System operational processes		Information is available on VVP website and with 15 for a for the 13 13 51 and updar is also on the 13 13 51 abuts number for forms to be automatically mailed to ousdames upon request information on the process and information required is included with each application form.
Process Owner(s)	Meterno Services Marager Administrator Data Maragernent, Meterno Services		Manager Ousbiner Assister Ousbiner Assistance
Inherent Risk	5 H		Hgh H
Consequence	Moderate		Moderate
Likelihood	Likely		Likeby
Electraty Licence Rules	A nework operator must ensure the accuracy of estimated energy data in accordance with the methods in its methods processing or data that any transformation or processing of data that any transformation or processing of data methodsy procedure.  The preserves it accuracy in accordance with the methodsy procedure.	SUPPLY QUALITY & RELIABLITY	A distributor operating a relevant distribution asystem must, in specified driumstances make a payment to a customer within a specified characteristic more than the familiar to give required notice of planned interruption.  If a supply interruption exceeds 12 hours.  A distributor operating a relevant distribution system must provide leigible quistomers with information about applying for payments for failure to meet the above requirements.
Licence	5.1 (σσπ.)	SUPPLYC	5.1 (cont.)
Ref.	۵8 ا	U)	ОЧЭ
		<u> </u>	I

		T	
Test Results (Constitutions)	<ul> <li>(4) Obtained a list of oustromes affected by a supply interruption great than 12 hours during the audit period and selected a sample of 25 oustomer for testing. No exceptions noted.</li> <li>(5) Information regarding application of payments when Western Power fails not met a notice requirement has been signled in the Oustomer Service Charter and on the Vivestern Power website.</li> <li>(6) Obtained a list of all requests from oustomers during the audit period, fin an investigation in relation to supply quality and selected a sample of 25 requests for testing. For the samples tested:</li> <li>(a) All 25 investigations were completed within 20 days;</li> <li>(b) We obtained evidence of the field measurements taken; and</li> <li>(c) We obtained evidence of the field measurements taken; and</li> <li>(d) We obtained evidence that notification of the investigation results were reported to the customers concerned.</li> <li>Findings: Western Power does not comply with this licence obligation because they do not concerned.</li> <li>Findings: Western power does not comply with virial and decidence of the religibility for complexity is not practical to contact customers individually to noity them of the religibility for complexity is the management advased that its not practical to contact customers individually to noity them of the religibility for complexity. Western power should implement systems and processes to comply with the religibility.</li> </ul>	(1) Obtained a copy of Western Power's Customer Service Charter from their website and checked it to commit that it makes reference to the Conduct or the Supply of Bestrictly to confirm that it makes reference to the Room of the Supply of Bestrictly or Small Less and ender ground the Conduct or the Supply of Bestrictly or Small Less and other ground that the Conduct or the Conduct or the Bestrictly Conduction to Connect) Regulations 2005;  • Bestrictly Corporations Act 2016;  • Bestrictly Corporations Act 2016;  • Mind seals Electricity Marker Rules, and Great Research Power vestes and confirmed that the customer service charter book (version 1). Both its published Vive also charined at lendcopy of the customer service charter information about the complaints handling process which is available to customer service of charge.  Findings: Western Power complies with this licence obligation.  Recommendation: None.	Tyrand (2) Decussion was held vith Team Leader Relability Analysis & Reporting in relation to the arrangement for an independent audit and report on its systems for montroin grand its compliance with specific requirements. Team Leader, Reliability Analysis & Reporting is in charge of contacting Standard's Hematelonal on arrange for the independent and, it like dart peor it sheeked by Manager Standard's hematelonal on arrange for the independent and, it like dart peor its desirability Manager Shakkork/Contrillations and Customer Servicer General Manager Defice going to Regulation Heriog and Access Development with sustains it to the EA.A. The first peor tris presented to the Board and Access Development mentioned that the 2010 report is not included on the Western Power website. Regulation, Priching & Access Development mentioned that the 2010 report is not included on the western Regulation. Priching a school for the Access Development mentioned that the 2010 report is not included on the western so only the latest report is published. We confirmed with the ERA first the reports for 2006 and 2007 had been submitted.  Findings: Western Power complies with this licence obligation.
Compliance Rating (1=\text{In}\text{In}\text{-} Compliant, 5=Compliant)		ம	2
Audit Priority (1=High, 5=Low)		CA	വ
Adequacy of existing Controls			Stang
Audit Procedures	(4) Octan all sir of ousdranes affected by a supply interruption croseding 12 hours during the audit period. Select a sample of 26 ousdranes for the custome within the specified under ansemble outsome within the specified under ansemble outsome within the specified under ansemble.  (5) Check the Westein Power website and ousdranes in relation to applying for payments within that the tower for a confirm that information is provided to ousdranes in relation applying for payments within Westein Power falls to meet indoe requirements.  (6) Check the Westein Power with the information is provided to confirm that on the provided to sustain and a mineral or perform the following:  (7) Cotan all stand on electricity supply quality standards. Select a sample for testing and perform the following:  (8) Dottain evidence that field measurements were taken where required; and  (9) Outain evidence that field measurements were taken where required; and  (10) results of the investigation were reported to the customer concerned.	(1) Obtain a copy of Wiesern Power's Customer Sewe Charler to commit at a makes reference to the Cooke of Conduct for the Supply of Telestrok to Small Use Customers 2004 and other applicable going lines Customers 2004 and other applicable sold lines Customers 2004 and other applicable (2) Check the Western Power vetsite and Customer Savves Charler to comfirm that complaints handing procedure information is provided to customers.	intervew the responsible officer to obtain an understanding of the independent audit process for each financial year end.  (2) Obtain the audit reports for 30 June 2006 and 30 June 2007.
Applicable Controls		Information is available on WP vebsite via 11 of 7 and in Vestern Power's Customer Charter.  An information sheet is available from the complaints and resolutions team.	Procedures to deal with interruption of effortion supply.  The core role of System Management and the core role of System Management and the residence appearation to the network. To in minimise the magnitude and duration of customer outlages as outlined in Network Operations role description DMS\$401 1080.
Process Owner(s)		Manager Oustomer Assist	Branch Manager Regulation, Pricing & Access Development
Inherent Risk		Гом	LOW
Consequence		Mnor	Mnor
Likelihood		Probable	Unikely
Electricity Licence Rules	A distributing operating a relevant distribution system must browde withen notice to eligible customes about payments or faither to meet use requirements in sectorar 8 and 19 of the Electricity industry (Network Challet and Reliability of Supply) Code 2005 not less than once in each financial year.  A distributor or transmitter must complete a quelify threetigation requested by a customer in accordance with specified requirements.  A distributor or transmitter must report the results of an investigation to the customer concerned.	A retailer distributor and markete must develop a guideline that assists their staffin defineating customer queties and complantis and provides for the classification of customer complaints.  A retailer and distributor must refer to their respective guidelines in their Customer Service Charter.  A retailer and distributor must refer to their respective guidelines in their Customer Service Charter.  A retailer and distributor must make available, at no cost, a copy of a document setting out is complaint it and fing processes to a small customer who markes a complaint to the distributor or transmitter or who asks to be given such information.  A document setting out a distributor's or transmitter scorriplant intending process must contrain the specified friformalion.	Activation for charantifler must arrange for an independent audit and aport on its systems for monitoring, and its compliance with specific monitoring, and its compliance with specific respect of this is to be carried out in respect of this opposition of such systems during each year ending on 30 June.
Licence	Soft (cont.)	(sont.)	95.1 (conft.)
Ref.	019 (∞ητ.)	020	120

		nd ctrical	er. In seart lad to lad to late	swith the as as as andion	2 3 d we red
November 2008		In Based on discussion with the Operators System Support Manager all workers have an electrical access operatif and vehally omnumizate with the Control Room, regarding the status of the job which instantaneously gets updated in the ENMAC database.  (2) Obtained the population of all planned and unplanned outages for the audit scope period and selected a sample of 25 outages for thesting. No exceptions noted.  Findings: Western Power complies with this obligation.  Recommendation: None	(1) The process of Western Power's record keeping was discussed with the Document Controller. In the event when a work instudion has been created or amended by staff the draft copy will be sent by the Document Controller oal in-levant staff and final aproval is signed off by the Manager Mexic Koperation; and the Manager/Coordinate of that bands. This document will be tipocated to Busbar who were the hard copies retained in different locations. For documents that no longer need to be on Busbar, a stader named "NOCC- With drawn Documents" has been created to retain these documents. These work instructions can still be veleach in the Windrawn flooder and two of the hardcopies are descarced, with the remarking copy stored in the Bectonic Document Management system (DMS). All staff at Western Power have been trained to use DMS and are in draige of storing their own documents.	The legislative & regulatory breach register was obtained from the Manager Compiliance. There are generally two types of breaches are reported amountally to the ERA. Based on discussions with the Manager Compiliance, we noted that an incident big does exist however there has not been the need to use it during the audit period. The incident big does exist however there has not been the need to use it during the audit period. The incident big used for events hat are not desisted as breaches but are hare misses. Out optical breaches are included in the breach register.  (2) Octained the policies and procedures in relation to the retention and activiting of record and Western Power's approved record keeping plan. Arthiving of documents is managed by hommation frowledge Management Services (KMS) who coordinate arrangements with an external organisation to manage anothives at a warehouse offsite. IKMS also create new DMS tile groupings when needed.	(3) The DMS system acts as an audit trail as all documents (e.g. current or non-current) are stored with this database.  All documents no loroser on BusBar are kept in the "NOCC - With drawn Documents" fidder, as well as dissels recovery backlosps. All controlled documents are stored in DMS, which is a database ware at fluid that losa hos generated. In addition, the IT systems are backed up, anti-hed and desister recovery large in place. Retention and Dupposal schelule was ordanied, which manages the file syche of Wisestam Power's documents. Publications of information about performance, compliance with specific requirements and all documents are retained for a 7 year period, which stabilises the minimum 5 year required retention period.  Findings: Western Power complies with this licence obligation.
		in	ហ		
130	E () "/	7	S		
9-11-11-11-11-11-11-11-11-11-11-11-11-11	existing Controls	Strong	Strong		
	Addit Floredues	Intervew (veg personnet to obtain an understandin of the process to maintain related quality electricity supply and how energy/outlages are planned and managed.  O blass the population of planned and unipainted bestricky outlages that occurred during the audit scope period. Seek a sample of 25 than and unipainted electricity outlages that occurred during the audit scope period. Seek a sample of 25 than and unipainted electricity outlages. Enquire about the disruption in electricity supply managed efficiently and resolved in a timely manner.	of therewere werpersonel to obtain an outgreading of Westen Power's record keeping processes and requirements, including records requirements, and requirements are compliance with specific requirements.	(2) Octain a copy of Western Power's record devicementary if this been expended by the Minister of Energy. Octain other relevant documented poticies and procedures in relation to the reterition and archiving of records.	(3) Generate system reports to assess that concords are trained for at least the minimum retention period. Assess that information. Occuments listed in the IMOs list are retained for at least 5 years.
Annal Control	Approane controls	Procedures to deal with interruption of electricity supply.  The core role of System Management.  Network Operations, apart from the safe operation of the network. Is no minimise the magnitude and duration of customer outages as outlined in Network Operations role description DMS#4011080.	Distribution Management System Issing of General and Unusual Operating Instructions (DMS# 1631086) Instructions (DMS# 1631082) Programs/Schedules (DMS# 1631092) Retention and Storage of NOCC Quality Records (DMS# 153101)  Records (DMS# 153101) NUMUS C Operations Requiring a Switching Program (DMS# 2249252)		
	Owner(s)	Mariager Operations System Support	Document Controller Manager Network Operations		
4	Risk	High	Low		
H	3	Moderate	Mnor		
	Pivelli 000	Likely	Uni <b>k</b> ely		
- 4.0	recitor brances	Interpretter of activition must, so far as is researched, practicable, ensure that he supply of electricity to a customer is maintained and the occurrence and duration of interruptions is kept to a minimum.	A distributor or transmitter must keep records of information regarding its compliance with speedific requirements for the period specified.		
	Clause	5.1 (connt.)	5.1 (cont.)		
4-0	rei.	D22	D23		

Test Results Novement Automater (Novement Automater Automater)	(1) The Team Leader, Reliability Analyses & Reporting is responsible for collaring the performance import and arranging the independent auch. Performance reports are reviewed by Manager Navork Performance, Science of the Volkstomer Service General Manager and subsequently forwarded to the Manager Regulator Profining and Access Development for submission to the ERA.  (2) Obtained a copy of the 2006/07 Annual Performance Report. Electrick Distributors as evidence that Western Power comply with their performance reporting requirements. The report was published by Western Power on the 30 September 2007. We confirmed with the ERA that Western Power is to sumfar a copy of the porformance reporting requirements. The report was published by Western Power on the 30 September 2007. We confirmed with the ERA that Worklowly and Minister 7 days before the due after (1 october). We noted that the 2006 report was provided to the Authority on 28 September and the Auth Report was not provided to the ERA until 17 April 2007, hence Western Report (both audit and performance) was provided on the 24th of September.  Findings: Western Power does not comply with this licence obligation for the audit period.  Recommendation: Western Power should introduce a formal process to ensure that the performance reports and audit reports are submitted in a timely manner.	(1) All notes are distributed by a cormitator who has been assigned by the projectionsrustran manages. The contractor sproided with a map which identifies the areas where they are required to distribute on contractor. Exploided with a map which identifies the areas where they are required to distribute on the contractor. This map and and issues noted by the contractor are revewed by Viestenn Power to confirm that notices have been distributed. There is no practical manner of deemining whether the customer is away on holidays.  (2) Based on discussions with Customer Assistant, we identified that Western Power to thave a standard application from in place. Verbal or written request is accepted as a form of application and Vivestern Power to written request is accepted as a form of application on the Nestern Power to written request is accepted as a form of application and Vivestern Power to written request is accepted as a form of application on the Nestern Power has not received any formal applications to date, therefore a list of all compensation datins applied by a customer is eligible for the \$20 compensation and vivestern Power has not received any formal applications to date, therefore a list of all compensation datins applied by a customer is not available.  (3) Using the Meterning Business System, we observed that Western Power did not receive any requests to compensate retailers for payments as a result of their actomission during the audit scope period.  (4) Western Power does not market in a register of \$20 compensation in customers and payments and were concreted and response to which the trineforms execution 12 courses are taken as an application from the quantities of businessition payment. Western Power does not comply with this linear evolutions.  Findings: Verbal or written requests are taken as an application from the quantities as 20 compensation payment. Western Power does not comply writh this linear evolution from for one payments in register of \$20 compensation payment. The education paymen
Compliance Rating n, (1=Ngn- Compliant, 5=Compliant)	2	4
/ of Audit g Priority s (1≠High, 5=Low)	4	4
Adequacy of existing Controls	Stand	р Б
Audit Procedures	(1) Itterview key personnel to obtain an un derstanding of the performance reporting process. (2) Octain a copy of the 2008/07 report to confirm that Westen Power compiled with their performance reporting requirements.	(i) Otdan the population of customes that were sorpered by a planned therruption during the audit scorpe period. Select a sample of 55 customes and concert that they were given at least 3 days notice of the planned interruption.  (c) Otdain a list of all compensation delinis, in relation to planned outages, submitted to Western Power. Select a sample of 50 compensation (\$2.0) was paid within 30 days.  (d) For the audit period, select a sample of compensation delinis and assess that the period, select a sample of compensation dains paid by the retailer as a result of an action risk power. Assess that Western Power retains a record of the dained interruptions and fallure to for memory of compensation payments made for fallure for the payment in these situations.  (d) Assess that Western Power retains a record of for Rainned interruptions and fallure to for memory and fallure to anomerope respond to queries/complants within 10 business days and 20 business days respectively.  (5) Assess the completeness and accuracy of the records in step (4) above.
Applicable Controls	- Annual Preformance Report - Checklet ferm - Responsible person has been assigned for preparation of report Report independently audited	Log to regaser complains from customers who did not receive notices of planned interruptions.     CUSREMS
Process Owner(s)	Branch Nemador - Regulation - Pricing & Access Development	Oustomer Assistant Assistant
Inherent Risk	Medium	Medum
Consequence	Moderate	Mnor
Likelihood	Unikely	Пкеу
Elechtaty Licence Rules	A distributor or transmitter must prepare and puties a report about its performance in accordance with specified requirements.  A distributor or transmitter must give a copy of its report about its performance to the Minister and the Authority within the specified period.	It is corporator tails to give an eighte customer notice of a planned interruption within the specified trinefames, the corporation must, within 30 days after the application is made, pay the sun of \$20 in respect of the failure to the customer.  A distributor must compensate a retailer for the payment of the retailer is liable to and makes a payment due to an act or omission of the distributor.  A distributor must notify an eligible customer affected by a planned interruption at least three days before the interruption.  A distributor must keep a record of the customer affected by a planned interruption.  A distributor must keep a record of the customer complete in diseasors specified.  A distributor must keep a record of the customer complete in diseasors specified.
Licence	(cont.)	(sont.)
Ref.	D24	D25

Test Results Novement (1)	(1) Obtained the population of compensation paid to customers in relation to outages exceeding 12 hours for the audit scope period.  (2) (a) & (b) Selected a sample off 25 compensation dams for testing. No exceptions noted.  (3) During the audit scope period. Western Power did not receive any requests to compensate retainers for payments as a result of their adomnssion.  Findings: Western Power complies with this licence obligation.  Recommendation: None.	(1) Obtained alist of the total number of customer connections established during the actual number of customer connections established during the actual period from the charmisration bear has haven to the customer connection and street light testing function of street light testing information is recorded in the Western Power's Meternia Business System (MBS). This information is also presented to management on a morthly basis.  (2) Statistics reported are generated from MBS and checked by meterning management to identify any arroraties. Any unitual or expected results are quenefathres/stated by the relevant meternia presonnel. We obtained and inspected a copy of the Meternia Services Business Performance Report for Ment 2008. No anomalies noted.  Findings: Western Power complies with this licence obligation.	(1) Interviewed Metering management to obtain an understanding of WP's processes in relation to access to the network and access arrangements. Applications are processed frough the formal Applications & Coulder Spuidled the objection of the access arrangement. Annual effects the training is provided by Legal Services and the Saff Code of Condition spitalized the obligation that Will Pmust not elagale in conduct which linders or prohibits access by any person to services, the making of access agreements or any particular agreement in respect of those facilities on the access to which a person is entitled under an access agreement in line with licence obligations.  (2) Based on discussions with the Metering Services Manager, customers must install or arrange for the residuance of a lide fleek metering installation (energy per metering point is great than 1 juilou agrant hours per annum). The evene noticular agreement is signitated and forms part of MVP's connection application, design, quice and approval proving profit is between 1004 100 great than 1 application for an application for connected by completing and submitting the online application from available on Western Power's website or contacting Western Power to obtain a hardcopy application of all new connections during the audit scope period and selected 155 samples for testing. Out of the 25 connections during the audit scope period and esected a sample of 25 or well and dub obtained the population of all rejected applications for connected during the audit scope period and esected a sample of 25 or testing. All 25 applications receptions nated.
Compliance Rating (1=Ncn- Compliant, 5=Compliant)	ທ	u)	4
of Audit Priority s (1≠High, 5=Low)	4	C/	2
Adequacy of existing Controls	84 a a	Moderate	9 D D D D D D D D D D D D D D D D D D D
Audit Procedures	(1) For the audit scope period, obtain the population of compensation claims submitted to Western Power.  (2) Select a sample of 29 compensation claims to test that the:  (a) customer applied for compensation within 60 days, after the internuption cased; and  (b) compensation (380) was paid within 30 days.  (c) For the audit period, select a sample of compensation dating paid by the tablier as a result of an actionission by Western Power. Verify that Western Power compensated the retailer for the payment in these situations.	(1) Sight the records kept during scope period for,  (a) total number of customer connections exhabitished and outsome connections not established within the period prescribed by the Code of Conduct or by the agreed date with the customer, and  (b) street light faults and repair indicators specified.  (c) Enquire with relevant personnel now the accuracy and completeness of (1) (a) and (b) is wertical and obtain supporting evidence of such wertication.	(i) hierwew key personnel to obtain an un derstanding of VuPs conduct in teletron to access services, the making of access arrangements or any particular agement regarding network facilities to which a person is entitled under an access agreement.  (i) Thierwiew (key personnel to obtain an understanding VIPs processes in relation to procuing quistomers to healt a full direck metering installation or particular dreck metering installation in particular dreck metering installation or particular dreck metering installation in particular dreck metering installation or particular dreck metering installation or particular dreck metering installation or particular dreck metering connection. Select a sample of 7.5 applications for connection. Select a sample of 7.5 applications to test that the councertin was completed within 20 business clays or at another date which was agreed in witing with the customire.  (4) Ottain the population of all nejected period. Select a sample of 25 rejected applications were not prejected in the following ginduminations.  (b) If the application system did not need to be extended by more than 100m to enable connection; within the limits of the Electricity industry (Coligation to Connect). Regulations 2005 (WA).
Applicable Controls	Log to register complants from customes whose power supply was interrupted more than 12 hours. System to monitor, check and pay affected customes.  EOPS (Lotus Notes based system)	MBS records connections made, street light faults and repairs.	Western Power must cornect a premises to a (1) Interview key presconded in relating first building and an access services, the making of access and which Vestern Power connection of the premises; and access services, the making of access and which Vestern Power connection of the premises to be connected.  An auditor agreement the premises within 20 business cape, or any terration of patient of patient presentation of patient patient presentation of patient presentation of patient patient presentation of patient presentation
Process Owner(s)	Ousborner Assistant	Wanage Operations System Support	Meterng Services Marager Administrator Data Data Marerng Services
Inherent Risk	Medium	High	H <sub>G</sub> H
Likelihood Consequence	Mnor	Moderate	Major
Likelihood	Likeby	Likely	Probable
Electricity Licence Rules	If the supply of excitably by a corporation to a customer is interrupted for more than 12 hours continuously regardless of whether notice has continuously regardless of whether notice has been given to the customer and the customer and the customer and the customer and applies to the corporation for compensation note, within 50 days after the application is made, paying section, the corporation must, within 30 days after the application is made, paying sum of \$80 in respect of the interruption to the sum of \$80 in respect of the interruption to the payment that retailer is libble to and mades a payment due to an act or omission of the distributor.	A distributor must keep a record of the total mustre of customer comesdories established and customer comesdories established and customer connections not established and customer connections not established for the period prescribed by the Code of Conduct or by the agreed date with the customer.  A distributor must keep a record of the street light faults and repair hidsators specified.	A licensee that is a network service provider or ma service or an exposite of a network service provider, in relation to network infrastructure covered by the relation to network infrastructure covered by the purpose of thindening or particular or any present to services in accordance with the Durpose of thindening or particular or any person to services in accordance with the Coole, the making of access agreement or any particular agreement in respect of froce facilities, or the access to which a person is entitled under an access agreement or a network operator must promet the users or the user's customer to install (or anning for the user's customer to install or anning for the user's customer to sell action and the circumstances in carbailtann of a faithfultor that is chilged to attach or connect premises to the distribution system to a suitable connection point.  A dishibutor must energies premises in certain prescribed orgunishmes in comment point.
Licence	(cont.)	5.1 (cont.)	(Ont) A distribution of control and association of control of control association of control o
Ref.	D26	D27	D28

Test Results (Control of the Control	- (My deconnents ottained and checked as part of the walkthrough include: - (My deconnents ottained and checked as part of the walkthrough include: - (Meterron Manner) - Meterron Manner (Meterron Manner) - Base Reading Service Centre User Task Manual: - Meterron Manner (Meterron Manner) - Meter Reading Service Centre User Task Manual: - Inspection System Plan.  (3) Obtained the ropulation of all customer reconnections during the audit sorpe period from the Administrator Data Management and selected a sample of 25 disconnections for testing. No exceptions noted.  (4) (a) & (b) Obtained a list of all disconnections during the audit scope period from the Administrator Data Management and selected a sample of 25 disconnections for testing. No exceptions noted.  (5) Network Operations is notified by the refailer (Synergy) of Life Support Oustomers, who are non-contestable exactions to all 2811 NMMs is selected and a Services period and included against a disconnections during the audit scope period. Chasered the Administrator Data Management. Metering Services period and the audit scope period. Chasered the Administrator of the Administrator Data Management. Metering Business System (MBS) for the audit scope period. Selected 25 requests for testing and assessed that consumption data was provibed the of charges and Within 10 business days of recept of the exceptions noted.  MBS configurations eliminate charges for provision of data requests unless the data requested for testing. No exceptions noted.  Findings: Western Power complies with this licence obligation.  Findings: Western Power or pulses with this licence obligation.	(1) Interviewed the Manager Customer Support and obtained an understanding of Western Power's process's for providing distributor-related information to ousdones.  (2) Walked through Western Power's ousdamer relationship management system (CUSREMS) with the assistance of the Manager Customer Support. We doesn'd fact general en quints are recorded in CUSREMS and categorised in the system based on en qu'y type. If the information required is not available then the enquiry is assigned to be relevant expert within the business. All enquires are not distributed by CUSREMS in Gensure they are resolved in an appropriate uniformer.  (3) Western prover monitors a number of performance reports to track that outstorner enquires are managet, responded to and dosed within larget times. We obtained five performance reports over the audit soop period and verified that Western Power achieved an average 96% rating for enquires responded to within 10 days.
Compliance y Rating h, (1=\text{Impliant}) Compliant, 5=Compliant,		ιn
y of Audit ng Priority als (1≠ligh, 5≠Low)		ν D
Adequacy of existing Controls	8 P P P P P P P P P P P P P P P P P P P	Strong
Audit Procedures	O Chara all st aft all economic to the specified threfaces at angle for tessing to assess that the recommedion occurred within the specified threfaces.  (A) Obtain all st of all disconnections that occurred during the audit prefixed and specified threfaces.  (B) Select a sample of 25 disconnections for testing to assess that customers electromers disconnected during the restingted timefames.  (B) Select a sample of 25 disconnected threfaces of for energency treasons for testing and for energency fragory reasons for testing and for energency that WP provided a 24-tour emergency from regardry that WP provided a 24-tour emergency from regardry that WP provided a 24-tour emergency from the angle of 25 disconnected (b) Dawa conclusion regarding the trinethess of restoring power to customers identified with a Seriative Load Indicator during the audit period. Select a sample for testing to assess that:  (a) It was provided free of charge;  (b) the requested data was provided with 10 assess that:  (c) Oustomers' consumption data is retained for seven years.	(1) Interview key personnel to understand the concess of providing distributor-related information to customers. (2) Waldermugh CLISREMS to understand the byte of information captured and how customer requests are managed. (3) Cloan the performance report in relation to managing customer enquiries. Enquire about the monitoring processes and autions taken to address areas of poor performance.
Applicable Controls		Concara enquires are recorded in CUSEMBA and casposition of the enquiry byte. If the information required is enquiry byte. If the information required is not a abstracted to an appropriate expect within the business.  All enquires are individually tracked by CUSEMBA to ensure they are resolved in an appropriate thirefarm.  • Information on Western Power's requirements is also found on Western Power's website.
Process Owner(s)		Manager Ouskomer Assist
Inherent Risk		Гом
Consequence		Mnor
Likelihood		Probable
Electricity Licence Rules	requested consumption data at no charge in the organisations specified.  A distribution must give a customer the requested consumption data which 10 business days of the receipt of the request or payment of the carsumption data.  A distributor must keep a customer's consumption data for seven years.  A distributor must keep a customer's consumption data for seven years.	A distributor must give a customer on request, and ordang. He specified information that is particular to a distributor.  A retailer and ostributor must leil a customer on request how the customer can obtain a copy of the Code of Conduct.  A distributor must, on request, tell a customer how the customer an obtain information on distribution standards and metering arrangements that are relevant to the customer.
Licence	(cont.)	5.1 (cont.)
Ref.	(conft.)	D30

Test Results Noverter 2008	(4) Checked he Western Power website and assessed that the Customer Charter. Code of accounts, distribution started and mentering information is publicly available for customers to accession/microtar for the reference under the Manuals & Policies section.  (5) Western Power provided electronic/published notification to retailers of its initial contact details with in the specified timeframe. There have been no changes to these contact details during the audit scape period.  (6) Based on discussion with the Major Customer Manager (Customer Soldions Branch), we need the following process in relation to the disclosure of confidential information: prior to disclosure, the confidential information for the disclosure of confidential information approaches which information maymay not be disclosed.  - the party receiving the confidential information is required to enter a confidentiality agreement with Western Power.  Findings: Western Power compiles with this licence obligation.	In and (2) Through discussion with the Major Customer Manager (Customer Solutions Branch), we noted that Western Power Inspired be part of the Code of Conduction apply to procontractal structures between Western Power and artelair. There weren of spulses of this nature during the audit scope periods a advised by the Manager Access Solutions. In addition, we obtained a copy of Western Power sprocedures for the manager Access Solutions. In addition, we obtained a copy of Western Power sprocedures for manager Desect on inchducta contractual disputes between Western Power and a retailer are managed based on inchducta contract terms and conditions which are managed within the issue track system.  (3) No disputes occurred during the audit scope period hence the population of disputes from which to select our samples for testing was nil.  Findings: Western Power compiles with licence obligation.	(1), (2) and (3) Interviewed the Major Customer Manager (Customer Solutions Branch) and verified that no disputes occurred during the audit scope productor here. We no propulation form which is select our simples for testing. However there is a process in place to manage, escalate and resolve disputes. A copy of Western Power's dispute handing procedures was obtained.  Findings: Western Power compiles with licence obligation.  Recommendation: None
Compliance Rating (1=Ngn- Compliant, 5=Compliant)		ID.	ري د
Audit Priority (1=High, 5=Low)		м	က
Adequacy of existing Controls		Weak	Weak
Audit Procedures	(4) Check the Western Power widssite to assess that the following is made published and made published and made publish adalable.  - Code of Conduct Code of Conduct Distribution standards: and whening arrangement information Distribution standards: and whening arrangement information (b). Enquire with the relevant key personned on the notification process on its initial contact dealis, but admiss in its conduct dealis, better inject the relevant dealis. Determine fiftee network operator west timely in its initial contact dealis and process. Check whether there were any changes in its contact dealistic during the aude period if there is, check dealised uning the aude period if there is, check dealised uning the undication took flace at least 3 days before the change book effect. In information.	(1) Interview ley personnel to obtain an unexample in the despute handing process. Obtain a copy of documented policles and procedures on disputes and determine if they have been communicated to the relevant staff.  (2) Wakethrough the process of managing and resolving a dispute. Obtain a sample of reports and disputes.  (3) Cottain the opputation of disputes that occured during the audit scope period. Select a sample of the during the audit scope period. Select a sample of within the audit scope period. Select a sample of within the audit scope period. Select a sample of within the business days after notification was issued.	(1) Octain the population of resolved disputes that occurred during the audit scope beford.  2) Select a sample of 25 resolved disputes for testing, from reports generated from CUCREIMS.  3) For disputes resolved by representative negotiations, senior management regulations or CEO negotiations, cation evidence of a written and signed record of the resolution.
Appikable Controls	In Call Centre has an established into Medical Bear the correct and most up to date information is being passed most up to date information is being a construction of the customers right to information is also emphasised in the Customer Charter available from WPs wedsen a number of performance reports to ensure enquilies are managed, responded to and dosed within larget times.	Oppute harding process.     Communication rules.	Dispute handing process.     Communication rules.
Process Owner(s)		Manager Customer Assist	Manager Customer Assist
Inherent Risk		Medum	Medium
Consequence		Moderate	Moderate
Likelihood		Probable	Probable
Electricity Licence Rules	A distributor must putitish information on arrangements on the distributor state distributor state distributor states an agreements on the distributor's website.  A network operator must notify each Code paradipant of the initial contact details at least 3 business thange to the contact details at least 3 business before the change takes effect.  A Code participant must disclose or permit the disclosure of comidental information that is required to be disclosed by the Code.	If any dispute arises between a network dispute and arises which is business days after notice is given by one party to the other, in relation to an attempt to resolve the dispute.	If the dispute is resolved by representative additions and additions are additionable and additions. He disputing parties must prepare a written and signed record of the resolution and adhere to the resolution.
Licence	5.1 (cont.)	5.1 (cont.)	5.1 (cont.)
Ref.	D30 (cont.)	183	D32

Test Results Novement (108	(1) Based on discussions with the Manager Customer Support, all complaints head drie selved are recorded by the complaints brand in CUSTENIS. Westen Power has a complaints hand drie system CUSTENIS. Where all complaint has an editor drief and resolutor times reported monthly descripted. An enail is subsequently are to the organization of mental processing the complaint that a mail is subsequently sent out to the expert who will be resolving the complaint. Once the complaint is resolved, it is sent back to the complaints brand for approval and the resolution letter is signed off.  Complaints are readed with 20 business days from the date Westen Power receives the complaint business days. If a complaint is received with 20 business days. If a complaint is received with 20 business days. If a complaint is received with 20 business days. If a complaint is received with 20 business days. If a complaint is received from the Minister. The complaints process is currently under review of complaints handing process.  (2) A sample of 25 complaints tested Westen Power axhrowledged and responded within the required 10 day fundame. No exceptions noted.  (b) For all 25 complaints tested Westen Power axhrowledged and responded within the required 10 day fundame. We exceptions noted.  Findings: Westen Power's policy is to retain data/normation within their system for a minimum 7 years.  Findings: Westen Power's policy is to retain data/normation within their system for a minimum 7 years.	(1) The legistative & regulatory breach register was obtained from the Manager Compliance. There are agenerally woo types of threathers are reported annually to the ERA.  (2) Based on discussions with the Manager Compliance, we noted that an incident log dose exist invested whereas Type 2 breaches are reported annually to the ERA.  (3) Based on discussions with the Manager Compliance, we noted that an incident log dose exist invested the reads of the second of the property of the present register.  (3) The Legistative and Regulatory Breach Register was obtained from Manager Compliance for the cerents that are not classified as breaches but are heart misses. Crity actual breaches recorded in the breach register.  (3) The Legistative and Regulatory Breach Register was obtained from Manager Compliance for the 2000007 and 2007008 period. It was identified to the ERA the following. On 30, amany 2008 the ERA steam Power in accordance with section 32(1) of the Bectricky fluidistry Act 2004 reculting Viveston Power in accordance with section 32(1) of the Bectricky fluidistry Act 2004 requiring Viveston Power in accordance with section 32(1) of the Bectricky fluidistry Act 2004 requiring Viveston Power is required to the ERA and 2006.  (4) Followed up on the status of all breadnes reported in Western Power's 2006/07/Amunal Compliance Report to the ERA, to identify any developments from the status at February 2008.  We met with the responsible person identified in the register in retain to each breach. Cut of the tended person to the ERA and a prediction as a part of this performance aud. Controls introduced and or contected since the February 2008 better at the time of audit.  Findings: Western Power complies with this licence obligation.  Recommendation: None.
Compliance Rating (1=Non- Compliant, 5=Compliant)	5 (1) Bar by the (by the (b) t	1) The legst are generally minedately, minedately, minedately, minedately, minedately, and in the breach are events that are events to the event of the event of this per part of this per perior at the time of this per perior at the time of
Audit C	4	п
Adequacy of existing R Controls (	Moderate	Strong
Audit Procedures	(1) Interview key personnello obdain an un derstanding of the completint handing process at Vivestern Power and their responsebility to exomble person of a vivestern person of a vivestern person of a vivestern process.  (2) Obtain the completint segister and select a sample of 25 completing during the scope period bearmine if Vivestern Power has:  (3) Obtain the completint segister and select a sample of 25 completing during the scope period Determine if Vivestern Power has:  (b) Retained around of the completint resolution and other relevant information for at least 3 years from the date on which the completint was resolved.	(1) identify the incident reporting process internally and for the party.  To Zamine the incident log to identify whether there have been any material breaches of licence doligations.  So Perform a sample testing to check if these breaches (1) per 1 and 2) have been reported to the breaches (1) per 1 and 2) have been reported to the breaches (1) pure 1 been method to the breaches (1) pure 1 been method to the breaches (1) pure 1 been method to the breaches in the amust complete on the issues reported in the amust complete neport have been fully implemented by Western Power.  (4) Examine the controls put in place to prevent these breaches from recurring and test them to determine if they are operating effectively.
Applicable Controls	Complants handing system (CUSREMS) where all complaints are automatically iracked and resolution times reported monthly.	Breach register.     Responsible person assigned to manage/monitor preaches, deal with reporting and laise with the ERA.
Process Owner(s)	Nanager Oustomer Support	Manager Compilance
Inherent Risk	Medium	High
Consequence	Moderate	Major
Likelihood	Probable	Probable
Electricity Licence Rules	A distributor must develop, manifari and implement an internal process for handling complaints and resolving disputes.  A distributor must acknowledge and respond to austrain with inferior specified.  A distributor with inferior specified.  A distributor who receives a complaint that does not relate to this functions, must refer the doesnor that the disput of the referral to the appropriate entity and inform the austrained the referral to morphain to the appropriate entity and inform the austrain and provide information regarding the complaint to the appropriate entity and information requests.  A distributor must keep a record of complaints and disputer resolution for at least three years fare the case on which the complaint was resolved.  A distributor must keep a record or other information as required to be legat by the Code of Control for at least hine years fare the date on which the information was recorded.  A retailer, distributor and marketer must develop a guideline that assets their staffin develop a guideline that assets it entitle and provides for the classification of customer complaints.  A retailer and distributor must refer to their expective guidelines in their Customer Complaints.	Subject to the provisions of any applicable legislation, in Author or may deat the licensee in whing to do any measure necessary to:  (a) cornect the breach of any applicable legislation; or legislation; or and specification; or may applicable legislation; or and specification and specification and specification and specification; or and specification in the limit by which such action must be taken.
Licence	(cont.)	5.2
Ref.	D33	D34

Test Results (A) Part of A) Part														(1) Checked the Western Power website and confirmed that the customer service charter does exist and is published.	(2) Obtained hardcopy of the customer service charter book (version 1).	Findings: Western Power complies with this licence obligation.	Recommendation: None.	(1) Based on discussion with the Manager Qustomer Assist, the outstomer service charter was last reviewed in Manta Judou toon the disaggregation of Western Power Networks. The next review of the customer service charter will be performed in early 2009, in line with the 36 month timeframe specified by this licence obligation.	(2) and (3) The customer service charter was last reviewed in March 2006 and the next review will take place in early 2009, which is within the 36 month inneframe specified by this licence obligation.	Hence in review was performed during the audit period. We confirmed with the EPA that the customer service charter was submitted/approad in June 2006 with the next review due in March 2008. Consequently the requirement to submit the results of the customer service charter review.	within 5 business days is not applicable given there was no review of the charter performed during the audit scope period.	Findings: Western Power complies with this licence obligation.	Recommendation: None.
cft Compliance rity Rating ligh, (1=\0.00000000000000000000000000000000000														2				2					
acy of Audit ing Priority rols (1≠ligh, 5±Low)	A/N	A/N	N/A		A/N	A/A	A A							ng 5				ak 3					
Adequacy of existing Controls														Strong	5	5		Weak	nd Ind	<u> </u>	omer ithin		
Audit Procedures														(1) Confirm the existence of an approved Customer Service Charter by checking the Meetern Prover wateries	Obtain a hard conv to check the information	the hardcopy against those published on the website.		(1) Enquire whether a review of the customer service charter was conducted during the aucht scope period.	(2) If a review of the distormer service charter has been conducted during the audit scope period, perform a walkthrough of the review process and	determine if the charter is reviewed according prescribed guidelines.	(3) Confirm if the results of the review of customer service charter is submitted to the Authority with in the constant of the Authority with in the constant of the charter is companied.	o business days after it is only preced.	
Applicable Controls														Customer Service Charter				Process in place for reviewing the Customer Service Charter.					
Process Owner(s)														Manager Customer				Manager Customer Assist					
Inherent Risk														Гом				Medium					
onsequence														Minor				Moderate					
Likelihood Consequence Inherent Risk														Unikely				Unikely					
	This licence may be transferred only in accordance with the Act	This licence may be cancelled only in accordance with the Act.	The licensee may surrender the licence at any time by written notice to the authority. The surrender of the licence will lake effect on the day that the Authority publishes a notice of the surrender to the Gazette.	The licensee will not be entitled to a refund of any fees by the Authority.	This licence may be renewed only in accordance with the Act.	The licensee may apply to the Authority to amend the licence in accordance with the Act.	Subject to any applicable legislation, the Authority may amend the licence at any time in accordance with this clause	Before amending the licence under clause 11.1, the Authority must:	(a) provide the licensee with written notice of the proposed amendments under consideration by the Authority,	(b) allow 15 business days for the licensee to make submissions on the proposed amendments; and	(c) take into consideration those submissions.	This clause also applied to the substitution of the evisting licence.	For avoidance of doubt, the licensee will not have to pay an associated application fee or licence fee for the purpose of the dause 11.1	The licensee must prepare a customer service charter if it supplies electricity to small use prepares.				The licensee must, unless notified in writing by the Authority, releve the customer service charter at least once every 36 months from the grant of the licence and subrit to the Authority the control of the control of the Authority than the Control of t	ure results of trainery within 3 business days after is completed.	The licensee may, at any time, review the customer service charter and submit to the Authority the results of that review within 5	business days after is completed.	have regard to the review guidelines.	
Licence	6.1		8 8 2 3 3		9.1	10.1	1111							12.1				12.2 12.3 12.4					
Ref.	D35	D36	<b>78</b> 0		D38	D39	040	-						<u>1</u>				D#2					

November 2008	with the state Affairs, arate Affairs, minded to the or of Western or of Western or or ereasing ereasing withouts, We with 2009.	we any policies lanager equire unther schickly industry	in Extension The policy is by the EEP was EEP was proved by the e O1/03/07.
2	(i) No arrendments have been made to the customer charter based on discussions with the Manager Customer Assist.  (2) The process of reckind in the Customer service or arter includes input from Corporate Affairs.  (2) The process of reckind in the Strategic group. The charter is subsequently submitted to the TeA for approval. No ETA durationers were available when the rist (trac-designagation or Western Power Networks) and second (tost-disaggregation) versions of the outsomer service charter were developed. Based on discussions with the Manager Customer Assist, the ETA will be releasing guidelines before the next review takes place in early 2009.  (3) No amendments have been made, therefore northing has been submitted to the Authority. We confirmed with the ETA a new charter is not required to be issued pending the reviewin 2009.  Findings: Western Power compiles with this licence obligation.  Recommendation: None.	(1) As decused with Regulatory and Pidring Engineer. Western Power does not have any policies that state the definition of the small use customers.  The small of an the Distribution Act and Electricity Industry Act, section 92. Manager Compliance mentioned that so long as it is defined in the Electricity Act, it does not require further referral in Western Power's policies.  (2) Western Power is listed in the annual report of the Energy Ombudsman as an electricity industry member. No certificate is issued as evidence of membership with the Ombudsman Scheme. Findings: Western Power complies with this licence obligation.  Recommendation: None.	(1) The Open Access Engineer is the responsible person interviewed in relation to the Extension and Expansion Policy (EEP).  2. Drafting of the EEP is an Interview or with the Office of Energy (OCE). The policy is decided intendable by Western Power's Regulatory and Legal diskistors and endorsed by the Almadaria Director and Legal Counsel, prior to formal submission to the OOE. The EEP was approved by the Conditionary of Energy.  3.0 Requests by OCE for the EEP was made on the 08/12/07. The draft EEP was approved by the Western Power by ONE for the EEP was approved by the Western Power on the 01/03/07. Consequently, this process was completed with the 3 month timefame.  Findings: Western Power complies with this licence obligation.
lest Results	iomer charter ba e charter include p. The charter include blob when the fir on your consoner As any 2009.  nothing has bee med to be issued the coligation.	gineer, Western S. S. Electricity industriation in the Electricity of the Energy On membership with more obligation.	e person intervier with the Official and Legal division mal submission he 06/1 2/07. The 06/1 2/07. The 3 month of the 3 month introceoligation.
Test	rade to the cust customer service customer service of strategic ground inters were availies. Were availies were availies were availies with the Marra takes place in exact, therefore in the area of the service of the	vand Priding En all use customer bution Act and E se. e amunal report of as evidence of i lies with this lice	s the responsible address do warf's Regulator most, prior to far nergy.  Vess made on the approval or 77 and approval or 77 and approval elles with this lice with this lice.
	ants have been to design the control of the control	lywith Regulatory with Regulatory indica of the sm. indica of the sm. of each in the Distral broned that so to be on a Power's policie. In the indicate is issued em Power componen Power componen. None.	coss Engineeri (also/(EEP).  e EEP is an iter.  y and legal con.  Coordinator of E  coordinator of E
	(i) No arrendments have been made to the customer chater. Manager Oustomer Assist.  (2) The process of checking the customer service chater induc Oustomer Services branch and the Strategic group. The chante DEA for approach. No EFA guidelines were available when the Power Networks) and second (toost-disaggregation) versions of developed. Based on decusions with the Manager Oustomer guidelines before the next review takes place in early 2008.  (3) No amendments have been made, therefore nothing has be confirmed with the EFA a new chater is not required to be issuer. Findings: Western Power compiles with this licence obligation. Recommendation: None.	(1) As discussed with Regulation and Prierio Engineer. Wester that state the definition of the small use customers.  Definition is included in the Distribution Act and Electricity Indus Compliance mentioned that so long as it is defined in the Electral in Western Power's policies.  (2) Western Power is listed in the annual report of the Energy Commender. No certificate is issued as evidence of membership with Findings: Western Power complies with this licence obligation Recommendation: None:	(1) The Open Access Engineer is the responsible person inter- and Expansion Polay (EEP).  2) Drafting of the EEP is an iterative process done with the Oil decked internally by Western Power's Regulatory and Legal of the feel internally by Western Power's Regulatory and Legal of Managing Director and Legal Coursel, prior to formal submission approved by the Conditionation of Energy.  3) Request by OOE for the EEP was made on the 66/1 2007.  Western Power board on 23/20/07 and approval was nordined to Consequently, this process was completed within the 3 moint in Findings: Western Power complies with this licence obligation Recommendation: None.
Compliance Raing (Hall) Compliant 5=Compliant)	un	e	ю.
Priority (1 #Hgn, N/A	ιo	ഗ	4
Adequacy of existing Controls	Weak	Moderate	Moderate
	ce charter has g the audit of the audit of the audit of the audit of the bestuted uthority.	ih definition of	(1) Confirm there is a responsible person assigned to handle the process relating got defailing and approval cakensors naid expansion bollow.  (2) Walkdmough the process of drafting the extension and expansion policy to confirm it has been dreaked prior to submission.  (3) Confirm if any extension expension polices have been drafted and submitted to the Coordinator within three morths after a written request by the Coordinator.
Audit Procedures	ustomer servi ostituted dum process of am er according to amended or su mitted to the A	e of policies with	a responsible por relating to dra and expansion of and expansion process of dra sion policy to o submission.  Submission expand a submission of submission expanded to emorths after instor.
Audi	(i) Determine the customer service chatter has been amended or substituted during the audit perior in accordance to guidelines.  (2) Walkdthrough the process of amen ding or substituting the charter according to the guidelines.  (3) Confirm that the amended or substituted charter has been submitted to the Authority.	(1) Confirm existence of policies with definition of small use customer. (2) Confirm that the registration exists as proof of membership.	(1) Confirm there is a responseble person assign to handle the process relating and approach of kerterson and expansion policy.  (2) Walkdmough the process of drafting the extension and expansion policy to confirm it has been drecked prior to submission.  (3) Confirm if any extension/expansion policies have been drated and submitted to the Coordinator Within three morties after a written request by the Coordinator.
			age, (1) Co ceived to han approved approved approved approved approved (2) W (2) W (3) Co have been to coord requestrations.
Controls	भगेषु the Customer	Policy defining small use customer Customer acceptance process to identify small use customers Existing membersity with the critical membersity with the compact of the customer of the custo	Responsable person assigned to manage, marrative and erspond to all directors received from or provided by the Coordinator.  Extension and expansion policy.  Review process for amended claft approved extension and expansion policy.
Applicable Conf	Process in place for reviewin Service Charter.	Policy defining small us Custome acceptance (Custome acceptance) small use actioners: the properties of the Customers and Conducturals softence as terms and conditions.	Responsable person assigned to m roundroad responsable to the detection or no rowded by the Coordinator. The the size of the coordinator of the Review process for annel ded chaff, pproved extension and expansion p
	Process in place Service Charles	o Daisone o Outsome small use o Existing Ombu der terms and	
Process Owner(s)	Manager Oustonner Assist	Regulatory and Priction	Open Access Engineer
Risk	Low	Low	Medium
Consequence	Mnor	Mnor	Moderate
Likelihood	Unikety	Unikey	Unikely
les austamer 12.2 or 12.3 arnine: 12.2 or 12.3 filhority's inceding	ofte	ridy to small is: Is: The: and any decision small under small under	ordinator a sywthin st by the allowed by
Electricity Licence Rules litersee has reviewed the carter pursuant to dauses 12 noe, the Authority will examine; and the review and the Authority of the review and the Authority of the review on the Authority of the review of the Authority of the Authority of the review of the Authority of the Au	lend the customer of the customer service.	of supply elect is the licensee approved sche approved sche criticity ambud criticity ambud e.e.	ibrait to the Cy xpansion policy writen reques such time as a
Electricity Licence Rules  When the licensee has reviewed the customer service charter pursuant to dauses 12.2 or 12.3 of this licence, the Authority will examine:  (a) the review pursuant to dauses 12.2 or 12.3 of this licence, and of this licence, and of the customer service charter, and publish the review and the Authority's assessment of the review and the Authority's website within a reasonable time of receiving the review.	The licensee may amend the custome service charters are any time by submitting to the charters.  (a) an amendment to the customer service charter; or  (b) a substituted customer service charter.	The license must not supply electricity to small use customers unless the licensee is:  (a) a member of an approved scheme; and (b) bound by, and compliant with, any decision of direction of the electricity onbu disman under the approved scheme.	The licensee must submit to the Coordinator date extension and expension profession with the measure to the Coordinator or other such time as allowed by the Coordinator or other such time as allowed by the Coordinator.
Clause Clause 12.5 When (a) th of this (b) th, (b) the re	13.1 The licen to that the state of the stat	14.1 The line is a second and a	15.1 The life in the life in the Coort
Physical Ref.	D44	D45	9

	λ-c	в D.4. и у в т в в
Test Results	(E.E.) is now covered with Open Access Engineer. The Extension and Expension Policy (C.E.) is now covered by Appen did of 2 ** Detailed provisions regarding capital contributions for certain SVINN a augmentations in the Becthicky Network Access Code 2004. The extension and expension policy is no longer in extension which Western Power. The policy has been replaced by memoriments to the Electricity Network Access Code 2034. Une 2007 and 29 August 2007.  Citatined and to the Electricity Network Access Code 2004. We signited evidence ofmonitoring the policy for compliance part of supprission to the Code. We also signited evidence ofmonitoring the policy for compliance part of supprission to the Code. We also signited evidence that the policy was internally represent for supprission to the Code. We also signited evidence that the policy was remaining Director and Legal Counsel of Western Power, prior to its formal submission to the COE. The EP was subsequently approved by the Coordinator of Energy.  Findings: Western Power complies with this licence obligation.	se discussed with Open Access Engineer, the extension and expansion polary (EEP) is no larger a requirement of Western Power. The EEP now sits under Appendix 9 "Detailed provisions regarding organic rocking for separation of the distribution of the distribution system occurs frought and all actions are indeed that expansion and reduction of the distribution system occurs frought and all actions are indeed that expansion and reduction of the distribution system occurs frought and all actions are indeed that expansion and requestion of the distribution of system occurs frought and all actions of (1). Octained and inspected a copy of the extension and expansion policy.  (2) The policy inserfinas been monitored for compliance prior to submission to the OCE. It was internally reviewed by the Western Power Regulatory and Legal teams and endorsed by the Managing Drector and Legal Counsel of Western Power, prior to its formal submission to the OCE. It was approved by the Western Power profit to the OCE.  The EEP was approved by the Conditionator of Energy.  The EEP was approved by the Conditionator of Energy.  The EEP was approved by the Conditionator of Energy.  The EEP was approved by the Western Power profit to the expansion of the State of Conditionator of State and Energian Power and Energy is not included by the Managing Drector and Energy is not longer in existence with the State of The Ord State Investment and Risk Manager hence there the Authority was not required to be morded within 10 business days.  (5) The Distribution Facilities information System (DFIS) shows a map of the entire south west area untimitively to operate outside this incenced area. When the Inconders all Western Power spoke and interests are annual land tax parametris and the payments were braced to the respective original fructor. No exceptions order.  Findings: Western Power complies with this licence obligation.  Findings: Western Power and the payments were traced to the respective original fructor.
Compliance Rating (1=\text{VI})- Compliant, 5=Compliant)	വ	ທ
Priority (1=High, 5=Low)	4	4
Adequacy of existing Controls	Moderate	Moderate market
Audit Procedures	(i) Confirm there is a system put in place to hand defendons provided by the Authortik.  (2) Identify if there has been a direction provided by Coordinator to Westem Power to:  (a) amend the draft extension and expansion policy, or  (b) submit an amen drient to the approved extension and expansion policy by the Coordinator.  (c) Confirm that the amended draft or approved extension and expansion policy by the Coordinator.  (d) Check if the submission is made within the time specified by the Coordinator.	(i) Confirm the existence of the extension and document.  (2) Enquire Whether there is a monitoring process to ensure compliance with the policy.  (3) Select a number or key dauces from the policy and test for compliance.  (4) Check fire Authority has been notified of any material change to the asset management system material change to the asset management system within 10 business days of such change. Confirm within 10 business days of such change management system.  (6) Check the map of operating area for destruction and confirm that it is not outside the incence area.  (7) Check the all inequired less have been paid promptly by traving the amount paid to a valid invoice.
Applicable Controls	Fiesporisable person assigned to manage, montror and respond to all decidents received from or provided by the Conditient. Extension and expansion policy, approved extension and expansion policy, approved extension and expansion policy.	Approved ettersorn and expansion policy,  - Nonfation process in relation to compliance with the extension and expansion policy approved by the Authority, including the payment.
Process Owner(s)	Open Access Engineer	Oper Access Engineer
Inherent Risk	Medum	Medum
Consequence	Moderate	Moderate
Likelihood	Unlikely	Probable
Electricity Licence Rules	The licensee must comply with any direction given to the licensee by the Coordinator to:  (a) amend the draft extension and expansion plocky or control or submit an amendment to the approved extension and expansion policy, within the time specified by the Coordinator.	The licensee must comply with an extension and expansion project that he had by the Coordinator in accordance with the Act.  Until an extension and expansion protect had been approved by the Coordinator the licensee may expand or restolate the distribution system if the reheart expansion or restolator is postern for in the asset management system. If the reheart expansion or restolator is not prowided for in the asset management system. The licensee must amend the asset management system the licensee must amend the asset management system by the repeatation or rectuction under dause 154 of this licence and notify the Authority in accordance with cleanse must may applicable fees in accordance with the Regulations.  The licensee must pay any applicable fees in accordance with the Regulations.  A licensee must pay are costs of taking an interest in land or an easement over land.
Clause	15.2	4 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7
Ref.	D47	P48

Test Results Novement 7008	(1) Based on discussions with the Manager Corporate Accounting and Tay, the accounting team comprises two key teams being Corporate Accounting. Both teams comprises two key teams being Corporate Accounting and Tax advised that there are no documented accounting manuals because all accountants are CA qualified and should be aware of the relevant accounting manuals because all accountants are CA qualified and should be aware of the relevant accounting panuals because all accountants are CA families. The audited accounts for 30 June 2006 and 30 June 2007 were obtained and both reports induced a 'statement of compliance' in accordance with the AASB.  Findings: Western Power complies with this licence obligation despite not having an accounting manual because its not a specific requirement of this obligation.  Recommendation: Western Power should develop and formally document an accounting manual covering all relevant accounting standards. This will serve as a reference for the accounting team and guickince for new employees.		(1) & (2) Based on decusions with the Manager Regulation, Pricing and Access Development, we noted that there is a process in place to provide the ERA with a performance audit every 2 years. Walked through the process with the Manager Regulation, Pricing and Access Development, who holds ownership of the performance audit process and italises directly with the ERA. Emst & Young have been appointed as the auditors as a result of Western Power's request for process. The Manager Regulation, Pricing and Access Development provides final approval before the audit ghan and programs is submitted to the ERA. We changer Compliance is the Rey contact during the performance of the audit. We obtained confirmation from the ERA that Western Power compiled with this obligation to date.  Findings: Western Power compiles with this licence obligation.	(1) Herweyed the Asset Investment and Risk Manager and obtained an understanding of Western Power's Asset Management System (AMS). We obtained a copy of the Asset Management Policy and rotted the richwigh in relation to AMS:  - The Asset Management System (AMS). We obtained a copy of the Asset Management Policy and rotted the richwight meets or exceeds the sandards of the Income for Asset Management Systems:  - AMS, was implemented on 28 November 2007. Updates are in the process of being implemented based on the Income for Asset Management Systems:  - Chained evidence that Vestem Power notified the ERA of the new AMIS at the time of licence application, hence within the required Brefarme: and management system.  (2) No material changes were made to AMS during the audit period as advised by the Asset Investem Power's asset the required thanger hence there the Authority was not required to be notified within 10 busness days.  (3) Westem Power's first asset management system audit is scheduled to commence on Monday 28 May 2008, as advised by the Asset Investment and Risk Manager.
Compliance Rating (1=Ngr- Compliant, 5=Compliant)	ന		ហ	LD.
Audit  Audit  Friority  (1=High, 5=Low)	un .	Υ/Z	un	un .
Adequacy of existing Controls	84 dg		Strong	Strong
	(1) Otdan the structure of the finance learn and the accountion parallacl confirm the finance learn members and others that the relevant accounting standards have been froluced in the manual. (2) Sight signed audited accounts for the financial year ending 30 June 2006 and 30 June 2007.		Therewer personnel to determine whether a process easies to provide the Authority with a performance audic every 24 months.  (2) Walkdhrough the process and obtain a copy of key documents used/retained.	(i) Interview (key personnel to determine whether notification of the asset management system was provised to the Authority within 2 business caps. (c) Enquire and obtain evidence to assess switcher any material changes have been made to be period. Obtain evidence to determine whether the period. Obtain evidence to determine whether the such change, and a copy of the report in relation to the effectiveness of the asset management system. (3) Obtain a copy of the report in relation to the effectiveness of the asset management system. Assess that twas submitted to the Authority within the specified timefarmes.
Applicable Controls	Manager Finandal Accounting team and system in Corporate place, who are responsible fin managing and Accounting that and completing accounting that and completing accounts of Annual audited financial accounts.		First & Young has been appointed.     Processes to conclinate, manage and complete performance audit.	Asset Management System.     PAS-56 (Ut) standards.     Asset Management System policy and procedures.     Performance reporting.     Asset Management System audit.
Process Owner(s)	Manager Corprorate Percorprorate Tax		Narager Regulation, Pricing and Access Development	Computer Operations
Inherent Risk	Low		Low	Low
Likelihood Consequence	Mnor		Menor	Minor
Likelihood	Unlikely		Unlikely	Unlikely
	The licensee and any related body corporate that is mairing accounting towards that comply with the Australian Accounting San defarts Board or equivalent themational Accounting Sandards.	Performance standards are contained in applicable legislaton.  The Authorty may prescribe indvitual performance standards in relation to the licensee of its obligations under this licence or the applicable legislation.  Once approved by the Authority, the performance standards are included as additional terms and conditions to this licence.	with grave and use, unless otherwise notified in within gry the Economic Regulation Authority, provide the Authority, with a "performance audit," which 24 months thereafter, 20% Merch 2006 and once every 24 months thereafter.  The licensee must comply, and require its auditor to comply, with the Authority's standard audit, not outing any intrimum requirements audit, and guickien so cert any guild the auditor, the scoope of the audit, the conduct of the audit. The scoope of the audit, the conduct of the audit and the recording of the results of the audit. Performance audit means an audit of the effectheness of measures taken by Western Power to meet the performance ordisma in the Distribution Licence.	The licensee must provide for, and notify the Authority of an asset menseement system in relation to the distribution system within 2 betwees claps from the commercement date or from the completion of construction of the distribution system, whichever is later.  The licensee must notify the Authority of any market drange to the asset menagement system within 10 business days of such change. The licensee must, unless otherwise notified in change in the state of the system within 10 business days of such with a poto as by the effectiveness of the asset with a report as by the effectiveness of the asset management system within 24 months after the commencement date and every 24 months thereafter.
Licence	<del>-</del> დ	17.1 17.2 17.4	182	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
Ref.	D49	050	D81	D62

_	Consequently there is no report available in relation to the effectiveness of Western Pover's asset menagement system and we were unable to check that it was submitted to the Authority within the menagement system and we were unable to check that it was submitted to the Authority within the measured by the letter of apportiment of Lloyds Register (UK) as the External Auditors for the Asset Management System review.  Findings: Western Power complies with this licence obligation.  Recommendation: None.	(1) The following quarterly reports, which were submitted to the Minister during the audit scope period were obtained from the Western Noverwebsite.  2.00 for Manual, September and December quarters, and  2.00 and the Xeptember and December quarters, and  2.00 and the Xebtember and December quarters, and  Corporate Accounting and Tax, in addition, the quarterly reports neber in (1) above were obtained. There were no going concern issues were identified based on our inspection of the documents obtained, here Western Power of the rot need to provide such notification to the Authority in relation in this licence Western Power complies with this licence obligation.  Findings: Western Power should introduce a periodic checklet to confirm that there is no indication; Western Power should introduce a periodic checklet to confirm that there is no indication of external administration or significant change in the licensee's coporate, financial or technical dirounstances which may affect their ability to meet its licence obligations.	(1) The Manager Regulation Prioring and Access Deeptyment is exposible for transacing and attending to all ERA requests for information. During the audit period, the ERA made furrequests for information to Wiestern Power. No register is manifarined to record requests from the ERA.  (2) Obtained a copy and checked all four notices requesting information and the information provided to the RRA. For all four notices requesting information and the information provided to the RRA. For all four nequests, information was provided by the due date specified in the notice letter. No exceptions indeed.  We obtained confirmation from the ERA that Western Power complied with all requests for information from the Authority and the information was provided within the specified timefames. Findings: Western Power complies with this licence condition.  Recommendation: Western Power should maintain a register to record all requests from the ERA.
Compliance Rating (1=Ngn- Compliant,) 5=Compliant)		4	4
y of Audit ng Priority Is (1≠High, 5=Low)		4	4
Adequacy of existing Controls		Moderate 6	Moderate d
Audit Procedures	(4) Enquire and obtain advance to assess whether an independent expert has been appointed and approved by the Authority prior to the asset man agement system review.	(1) Cheeyif qualety/reports were submitted to the Minister during the audit scope period.  (2) Selext a sample of qualety/reports and the signed financial statements for 30 June 2007. The proper the qualety reports selected and financial statements for 30 June 2007. The proper the qualety reports selected and financial statements for 10 selected and financial statements for lost whether Western Power notified the Authority.  (a) within 2 business cape, that Western Power is under external administration; and / or not external administration; and / or not external administration; and / or not external administration; and y significant changes in Western Power's copporate, firstnoal or technical or courns and provided their may significant chief i formore was granted, that may signed their ability to meet its licence ditigations.	To Froutier walk toy relevant staff and lin all ERA transperses and identify if there were any requests for information from the Authority during the scope period.  CA seess whether information provided to ERA was made in a timely manner and in the specified format.
Applicable Controls		Amual audifreporting     Amual audifreporting	Formal handing process by the compliance team.
Process Owner(s)		Manager Copporate Accounting and Tax	Branch Manager Regulation, Phicing & Access Development
Inherent Risk		Medium	Medium
Consequence		Moderate	Moderate
Likelihood		Unikely	Unikely
Electricity Licence Rules	the licensees expert to comply, with the Authority's standard guidetires dealing with the Authority's standard guidetires dealing with the seas management system, including any minimum requirements teating to the license proportiment of the expert, the scope of the review, the conduct of the review and the reporting of the results of the review of the reporting of the results of the review of any of the requirements of the Authority standard guidelines dealing with the asset management daulse.  The independent expert may be nominated by the independent expert may be nominated by the independent expert these or, the expired by the Authority prot to the review. Should the Authority prot to the review. Should the Authority refer the licensee's nominated by the licensee but must be approved by the Authority refer the licensee's nomination of an independent expert his so en nominated by the licensee within 1 month of the date the reviewwas due, the Authority may choose an independent expert who will conduct the review.	The licensee must report to the Authority.  (a) if the licensee is under external administration as defined by the Corporations Aut 2001 (Commowath) within 2 business days; or Commowath) within 2 business days; or Commowath, within 2 business days; or the licensee superience a significant of the licensee superience a significant of the licensee upon which this license within 10 business days of the change occurring.	The license must provide to the Authority any information that the Authority may connection with its fundors under the Act in the time, manner and form specified by the Authority.
Licence	1 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.1	21.1
Ref.	D52 (cont.)	D53	D54

Test Results Normar AUS	(1) During the audit period, the ERA did not direct Western Power to publish specific Information.  (2) The Manager Regulation, Priding and Access Development is responsible for managing, coordinating the resources needed to provide the information and submission of this information to the ERA.  (3) Western Power did not receive any requests to publish information during the audit period, as advised by Manager Regulation, Priding and Access Development. We noted that no register is manifiamed to record requests from the ERA.  We obtained confirmation from the ERA that no requests were sent to Western Power from the Authority during the audit scape period.  Findings: Western Power compiles with this licence condition.  Recommendation: Western Power should maintain a register to record of all directions from the ERA.	The Namager Regulation, Princip and Access Develorment is responsible for managing, coordinating the resources needed to gather the information and responding to all ERA requests. No register is maintained to record requests from the ERA.  (2) The ERA sent four notices to Western Power during the audit scope period requesting for information. For all four requests, information was provided in writing. No exceptions noted. Findings: Western Power compiles with this licence condition.  Recommendation: Western Power should maintain a register to record all notices received from the ERA.	The Namager Regulation, Princip and Access Development is responsible for managing, coordinating the resources needed to gather the information and responding to all ERA requests. No register is maintained to record requests from the ERA.  (2) The ERA sent four notices to Western Power during the audit scope period requesting for information. For all four requests, information was provided in witing and sent within the specified trindframes. No exceptions noted.  Findings: Western Power compiles with this licence condition.  Recommendation: None.
Compliance y Rating h, (1=Ngn-	4	4	<i>v</i>
Priority (1=High, 5=Low)	4	4	4
Adequacy of existing Controls	Moderate	Moderate	Moderate
Audit Procedures	(i) Enquire with tesp personnel responsible for handling ERA requests and detailing in a deadors have been received from the Authory during the aud is scope period with regards to during the aud is scope period with regards to building the requests from the Authority with regards to publishing confidential and non-confidential intromation.  (c) Select a sample requests received during the audit scope period and perform the following:  (d) non confidential information - check if they have been published in a timely manner and in the required specified from.  (b) confidential information - check if the Authority was notified in a timely manner, i.e. immediately.	The nature which sep resonant regarding the policies and procedure for provision of notices are identify the controls before the notices are released.  Select a sample of notices issued during the scope period and confin	In Findius Walke personnel regarding the policies and procedure for provision of notices and identify the controls before the notices are released.  (2) Select a sample of notices sent/freceived to the Authority and others that notices sent/freceived additional ground mortices to sent and others that an other sent and others that an
Applicable Controls	- A responsible person has been assigned to hard e FEAR requests and monitor the hard e FEAR requests Process in takes for managing and completing ERA requests.	Notification process     Policy & procedures manual	Notification process     Policy & procedures manual
Process Owner(s)	Manager Regulation, Prichig and Access Development	Manager Regulation, Prioring and Access Development	Manager Regulation Prioring and Access Development
Inherent Risk	Medium	Medium	Медит
Consequence	Moderate	Mnor	Mittor
Likelihood	Uniteely	Likely	LIKEK
Electricity Licence Rules	The Authority may dred the licensee to publish to considers relevant in connection with the considers treatment or considers relevant in connection with the considers relevant in connection with the considers relevant in connection with the rise of the coligations under this licensee must publish the information referred to in diause 22.1.  Subject to clause 22.3, the licensee must publish the information referred to in diause 22.1.  (a) immediately notify the Authority, and confidential if must the Authority, and confidential if must will defined the Authority decision in accordance with the avekan to Choe it has reviewed the decision, the Authority will dreat the licensee in decision, the Authority will dreat the licensee the decision, the Authority will dreat the licensee the decision, the Authority will dreat the information in accordance with the review to:  (a) publish the information with the confidential information removed or modified; or	Unless otherwise specified, all notices must be in writing.	An order will be regarded as having been sent and received:  (a) when delivered in person to the addressee; or or order is posted in Westen Australia; or the notice is posted in Westen Australia; or the notice is posted in Westen Australia; or or order is posted outside Westen Australia; or or order is posted outside Westen Australia; or or order is posted outside Westen Australia; or order is posted outside Westen Australia; or order is been successfully received by the addressee; or (e) if sent by email when according to the sender's electronic record; the notice has been successfully received the notice has been successfully sent to the addressee's electricity licensing email address.
Licence	22.2 22.2 22.4 22.4	23.1	23.2
Ref.	D95	D56	D67

Test Results	(1) Approved Trouble Call Fault Management (TCFM) plan was obtained from the Manager Includior Assist and reviewed. Obtained the Service Level Agreement between retail business and networks business unit and the approval letter for the draft trouble call fault management plan from the ERA.  (2) Plan details and a "High level timetable & Oritizal Miestones" has been included in the TCFM plan.  (2) Plan details and a "High level timetable & Oritizal Miestones" has been included in the TCFM plan.  (3) The distribution licence commenced on 30/03/05 however as stated in the TCFM plan, Western (3) The distribution licence commenced on 30/03/05 however as stated in the TCFM plan, Western (3) The distribution licence commenced on 30/03/05 however as suggest in the TCFM plan, Western (3) That Western Power has that Western Power has not been given any direction to amend the plan.  (4) Western Power has not been given any direction to amend the plan.  Findings: Western Power compiles with this licence condition.	(1) Based on discussions with the Culstomer Assist Manager, we noted that the Thoubte Call Fault Management (TCHM) plan has been for pitchemented. The TCHM is a fault call adding sarkes that was outsourced to Syneary upon the disaggregation of Western Power Networks. When need that were a Sarvos Level Agreement (SLA) is in place between Western Power and Syneary which express on 300/32009. Subsequently, responsibility for truble call fault shape will be transferred from Syneary Western Power Western Power when the SLA expires. Qualretly update reports are provided to the ERA regarding the progress of the transfer of responsibility.  (2) Obtained quanterly reports for August 107, November 107 and February 108. The reports contain comments on the progress on of advities and a timetable. We confirmed with the ERA that quanterly reports were received by the Authrority.  (3) Not applicable as there have been no instances where the ERA was required to be notified. Findings: Vivestern Power compiles with this licence obligation.  Recommendation: None.	(1) (2) & (3) Requirement has been communicated to the relevant branch manager. No controls were identified at the trine of our audit. Findings: Western Power does not comply with this licence obligation. Recommendation: Western Power should: (0) Develop policies and procedures in relation to the Priority Restoration Register, and (1) Develop policies and procedures in relation to the priority Restoration Register or record the required information as specified by the Minister.
Compliance Rating (=ND) Compliant 5=Compliant	ιo	ιn	0
Audit Selow)	N	CI CI	4
Ratequacy of existing Controls	Moderate	Moderate	Moderate
Audit Procedures	In (1) Obtain and review the approved fault management plan.  (2) Confirm that he ben details the steps the licensee will take to establish a trouble call fault management system and the time in which those steps will be conjuded.  (3) Confirm the fault management plan was submitted to the Authority for approval within six months of the commencement date.  (4) Confirm if Western Power has received directors to amend the plan. Determine if the amendments have been made in a timely manner and as specified by the Authority.	(i) Enquire with key personnel within Customer Services Branch if the plan has been implemented and the process involved in inplementing the plan.  (2) Select a sample of reports issued to monitor the process of the plan.  (3) Citata evidence that the EFA has been notified in the following instances:  (i) when the licensee has implemented a step in the trouble call fault management plan; or (ii) when the licensee has failed to implement a step in the trouble call fault management plan; or (ii) when the licensee has failed to implement a step in the trouble call fault management plan; within 2 business days of implementing plant step or the time for implementing that step has passed.	(1) Enquire and ddain a copy from key personnel. Her policies and oddain a copy from key personnel. Phoniny Rescration Register. (2) Assess that a responsible person has been assigned to maintain fewlew the register on a regular basis. (3) Oddain a copy of and review the Priority Restoration Register for the aut of priority and a copy of other key the priority and activity. After the authority is a copy of other key documents used in the process.
Applicable Controls	Approved trouble call fult management plan.	Notification process where the Authority is nothed in a timely manner.	ons to be included as requested by
Process Owner(s)	Manager Oustomer Assist	Manager Ousbomer Assist	onal obligati
In her er #	50 1	H D	Medum
Consequence	Major	Mejor	Moderate Moderate
Likelihood	Unikely	Unikely	Unikely
Electricity Licence Rules  The licensee may seek a review of a reviewable decision by the Authority pursuant to this procedure:  (a) the licensee shall make a submission on the subject of the reviewable decision with 10 business days (or other period as approved by the Authority) of the decision; and (b) the Authority will consider the submission and provide the licensees with a written response within 20 business days.	The licensee must have an approved trouble call fault management plan.  The licensee must provide the Authority with a draft trouble call fault management plan for the Authority's approval within six months of the Orimmencement date unless directed otherwise by the Authority.  The Authority.  The Foultie call fault management plan must detail the stops the licensee will take to establish a trouble call fault management system and the time in valid those steps will be completed.  The Authority may direct the licensee to make amendments to the trouble call fault management than before the light management than before the trouble call fault management plan.	Once approved by the Authority, the licensee must implement the troube call fault management that and notify the Authority.  (a) when the licensee has implemented a step in the trouble call fault management plan; or (b) when the licensee has failed to implement a step in the trouble call fault management plan, which 2 business days of myelomenting that seep in the trouble call fault management plan, which 2 business days of myelomenting that seep or the time for implementing that seep has passed, whichever is applicable.	CODE OF CONDUCT - Electricity Compliance Reporting Manual (March 2008) - additional obligations to be included as requested by ERA  Code of A distributor must greate and maintain a Phorty Unlikely Moderate Medium Conduct Restration Register.  (27)  (27)  (27)  (27)  (37)  (37)  (48)  (48)
Clause Clause 24.1	25.1 25.2 25.4 25.4 25.4	255	CODE of Conduct cause 8.3(1)
Ref.	D20	090	D61

Test Results Appelled Abus	(1) & C.) Requirement has been communicated to therelevant branch manager and Western Power has assigned a reponsible person formanage compliance with his obligation. No direction has been provided by the Minister and no controls were clentified at the fine of our audit.  Findings: Western Power does not comply with this licence obligation.  Recommendation: Western Power should:  (i) Develop policies and procedures in relation to the Phorty Restoration Register, and (ii) Develop policies and procedures in relation to the Phorty Restoration Register, and Minister.	(1) Thereviewed the Manager Customer Assistance and confirmed that customer complants are retained in CUSKEINBY, which is Viestane Power's complants had any and a customer complaints in retain to the audit scope period was sighted in CUSKEINS with the assistance of the Manager Customer Assistance to assess that Wiestern Power retains such information.  (3) The completeness and accuracy of records was assessed by inspecting source documents attached to the companit record in CUSKEINS.  (3) The completeness and accuracy of records was assessed by inspecting source documents. Findings: Western Power compiles with this licence obligation.  Recommendation: Nane.	(1) Interviewed the Manager Customer Assistance and confirmed that customer complaints are related in CUSRIMS, which is Vieweren Power's complaint handling system. Back complaint has a range to number and mandatory ideas to be complaint handling system, and an additory ideas to be complaint to a complaint the complaint describbon.  (2) The list of customer complaints in rebition to the audit scope period was sighted in CUSREMS with the assistance of the Manager Customer Assistance to assess that Viestem Power relations such information.  (3) The completeness and accuracy of records was assessed by inspecting source documents attached to the completeness and accuracy of records was assessed by inspecting source documents attached to the completeness with this licence obligation.  Recommendation: Nane.	(it) Based or discussions with the Manager Compliance and the Manager Customer Asset Branch, we noted that the record deeping reporting budgation was introduced or Trefund 2000 Branch and the protect that the record deeping report will be the 30 June 2008 period end. The new the prioring requirements will be included in the Strategy and Corporate Affairs' Compliance. The final sed by September 2008, as advised by the Manager Compliance.  CA Presponsible person has been assigned in relation to management of the reporting process, as advised by the Manager Compliance.  (3) As documented above, the first required report is due in October 2008 hence obligation does not apply for the audit scope period.  Findings: Unable to test as the first required report is due in October 2008, hence this obligation does not apply for the audit scope period.  Recommendation: None.
Compliance y Rating h, (1=N0) Compliant, 5=Compliant	6	un	4	NA
of Audit Priority s (1=High, 5=Low)	4	un m	4	4
Adequacy of existing Controls	Moderate	Moderate	Moderate	Moderate
Audit Procedures	(1) Interview (key personnel and enquire whether the Minister has given any director for Westem Power to comply, with specific offetie. (2) Assess that the Promy Restoration Register complies with the criteria specified by the Minister by realewing the register and relevant key documents.	(1) Interview key personnel and enquire whether a preject of customer completints (eachung quality and reliability completints) is maintained-relatined. (2) Octan the list of customer completins (not relating to network quality and reliability, eg. Customer service completins) for the supplication of the saces that Western Power retains such records. (3) Check completeness and accuracy of records.	(1) Interview key personnel to defarmine whether a process exists to record call centre performance nactors. (2) Walfarrough the process and oblan a copy of key documents used to manage call centre performance indicators.	(1) interview key personnel to determine whether a process exists for reporting on information in relation to record keeping Coord Conduct Part 13).  (2) Enquire whether a responsible person has been assigned to manage the exorting process. (3) assess that the report (if any during the audit period) was published by 1 October of the relevant year.
Applicable Controls		Western Pover has an established completing hearding Statem (CLOSTEMS) where all completing are automatically interied and resolution times reported morniny.		
Process Owner(s)				
Inherent Risk	Medium	Low	Medium	Medum
Consequence	Moderate	Mnor	Moderate	Moderate
Likelihood	Unlikely	Likely	Unlikely	Unikely
Elechicity Licence Rules	The Proofly Restration Register must comby with any criteria determined by the Minister.	A distributor must leep a copy of each customer complant referred to n clause 13.10(1).	A distributor must keep a record of the call centre performance indicators specified.	A retailer and a dishibitor must prepare a approviseting out the information required by Part 13 of the Code of Conduct, in respect of each year ending on 30 June. The report must be published no later than the following 1 Cotober.
Licence	Code of Conduct clause 8.3(2)	Code of Conduct clause 13.10(2)	Code of Conduct dause 13.12	Code of Conduct Conduct Cause 13.15(1)
Ref.	D62	D83	D94	D85

Western Power (1-2008) Worntun Noverthal 1008	Test Results	(1) and (2) Based on discussions with the Manager Complaince and the Manager Custome Assist Banda, wended that the record keeping reporting obligation was introduced in February 2008 Branda, wended that whire query a record keeping report will be the 30 June 2008 period and Manual to be finalised by September 2008, as advised by the Manager Compilaince. The first required report is due in Cotober 2008 hence obligation does not apply for the audit scope period. We confirmed with the ERA that this was accurate.  Findings: Unable to test as the first required report is due in October 2008, hence this obligation does not apply for the audit scope period.  Recommendation: None.
	Compliance Rating (1=Non- Compliant, 5=Compliant)	N N
	Priority (1=High, 5=Low)	2
	Adequacy of existing Controls	Moderate
	Audit Procedures	(1) Odain a copy of reports submitted to the Minister and Authority, for 30 June 2006 and 30 June 2007. (2) assess that the report was provided to the Minister and Authority within 7 days before publish date.
	Applicable Controls	
	Process Owner(s)	
	Inherent Risk	H <mark>igh</mark>
	Likelihood Consequence	Moderate
	Likelihood	Likely
	Electroty Licence Rules	A copy of each report must be given to the Minister and the Authority not less than 7 days before it is published.
	Licence Clause	Code of Conduct clause 13.15(2)
	Ref.	D66

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Our Ref: TT/119/1639(7)v1 Enquiries: Andrew Wood Telephone: 9359 7501

Appendix 1

9 May 2006

Acting Director - Electricity Access Mr R Pullela

**Economic Regulatory Authority** 

PO Box 8469, Perth B.C. W.A. 6849

Dear Robert

Western Power Metering Installation Provider Registration

operatives as Metering Installation providers in accordance with section 3.27 of In our letter of the 10 March 2006 Western Power submitted details of its existing Contractor Connect (CC) scheme with the intent of registering CC the Electricity Industry Metering Code 2005. We have since reviewed this proposal after receiving additional information from Energy Safety and now wish to withdraw our CC scheme as a mechanism for registering Metering Installation providers.

installations, not the installation of meters. After also reviewing Western Power's of registering meter installation providers as it primarily relates to connection of This withdraw is on the basis that the CC scheme relates to energizing electrical "H" accreditation scheme we believe this scheme is unsuitable for the purpose service mains to Western Power's underground distribution system and is electrical worker rather than electrical contractor based.

Under section 6.9 of the Electricity Industry Metering Code 2005 we believe that it is optional to submit a list of registered Metering Installation providers.

Accordingly, Western Power wishes to formally withdraw our CC scheme as a Metering Installation registration mechanism and at this point in time use its discretion to not submit a list of registered Metering Installation providers.

Thank you for your assistance with this matter.

Yours sincerely

METERING SERVICES MANAGER ANDREW WOOD

DMS#: 3043116v1 File#: TT/119/1639(7)V1