

N.U.R. DISTRIBUTION SDN. BHD. (407806-X) / N.U.R. GENERATION SDN. BHD. (407808-K)

Central Control Building, Lot 30 Jalan Hi Tech 4, Kulim Hi Tech Park, 09090 Kulim, Kedah Darul Aman.

GSL Complaint Query Report Form CCF 002		No.				
Name of Complainant :		Tel/Fax				
Address :		Date				
Account No:		Time				
Details of Complaint : (use a separate sheet if more space is required)		Call Received	Name			
GSL 1.0 : Availability of Supply : Frequency of Interruption	Other Matters :	Date				
Lost of Supply Date:		Time				
Lost of Supply Time :		By Tel				
Supply Available Time :		By Fax				
GSL 2.0 :Availability of Supply : Restoration Time		By Letter				
Lost of Supply Date :						
Lost of Supply Time :		By Email				
Supply Available Time :		In Person				
GSL 3.0 : Providing Supply						
Connection Charge Paid Date :						
Date of Power Supply Available :						
GSL 4.0 : Providing Supply						
Meter Deposit Payment Date :						
Date of Power Supply Available :						
GSL 5.0 : Customer Contact						
Disconnection Date/Time :						
Reason For Disconnection:						
Complaint Attended By :						
Details of investigation and action taken to resolve complaint :		NUR Staff :				
		Date :				
Customer advised of outcome of investigation; Give Details (or attach copy of reply):		Yes		No		
		If written give Ref:		1		
		Date				
Signed by person taking the complaint:						
Signed by Commercial Manager/ Function Manager:						



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Schedule 1

Service Dimension	Service Indicator	Performance Level (Not more than the specified level)	Compensation in the form of rebate
(Frequency of interruption)	GUARANTEED SERVICE LEVEL: GSL1 Number of unplanned interruptions experienced by a consumer within the administration of: 11kV, 33kV, 132kV Industrial	2 per year 3 ner year	Domestic consumer(s) 1% of average monthly bill amount or minimum RM10.00, whichever is higher. Commercial consumer(s) 1% of average monthly bill amount, up to a maximum of RM300.
	Domestic, Commercial & LV Industrial	3 per year	Industrial consumer(s) 0.5% of average monthly bill amount, up to a maximum of RM1000.

nterruptions refl:Irred to in GSL1 are those interruptions of more than 4 hours and not due to force majeure, natural disasters or weather related incidents.

A rebate for GSL1 is to be calculated based on the average monthly bill for 6 months in the preceding calendar year.

the case of non-compliance to GSL1, the affected consumers may claim for a rebate within the first 2 months of the following year when the number of interruptions exceed the threshold for that particular year.

Service Dimension	Service Indicator	Performance Level (Not more than the specified level)	Compensation in the form of rebate
Availability of Supply (Restoration time)	GUARANTEED SERVICE LEVEL GSL 2: Time taken to restore electricity supply following outage caused by fault on low		Domestic consumer(s) 1% of monthly bill amount or minimum RM10.00, whichever is higher.
	voltage. Time taken to restore electricity supply following fault on distribution supply	2 hours	Commercial consumer(s) 1% of monthly bill amount, up to a maximum of RM300.
	supply network; Medium voltage breakdown (33 and 11kV) cable system.	2 hours	Industrial consumer 0.5% of monthly bill amount, up to amaximum of RM1000.
	Time taken to restore electricity supply following major incident(s) on grid or transmission system, except due to natural disaster(s), causing:		(Monthly bill of the particular month when non- compliance occurs)
	Partial blackout Total blackout	2 hours 18 hours	For major incidents involving the grid or transmission system, imposition of any compensation shall be within the sole determination of the Commission.

Notes:
Fault at any distribution voltage level is as defined in the Distribution Code For Peninsular Malaysia, Sabah don WP Labuan.

nterruptions referred to in GSL 2 are those interruptions which were not due to force majeure, natural disaster or weather related incidents.

n the case of non-compliance to GSL2, the affected consumers may claim for a rebate within the following 2 months after the incident.

rebate for GSL2 is to be calculated based on the monthly bill of occurrence of the incident.

Service Dimension	Service Indicator	Performance Level (Not more than the specified level)	Compensation in the form of rebate
Providing Supply	GUARANTEED SERVICE LEVEL GSL3 : Time taken to implement connection requiring low voltage cable installation work from Connection Charge (CC) paid	14 working days (underground cable)	RMSO
	date for new individual connection until service installation with the confidence of paid date for new individual connection until service installation completed, provided that the premises to be supplied is ready to receive cable, and also subject to clearance of wayleave from relevant party (fes).		Not more than 100m (for underground cable) from supply source nearest to the premises.
	GUARANTEED SERVICE LEVEL GSL4:		
	Time taken to connect new electricity supply for individual domestic low voltage consumer after deposit is paid and access is available. For meter installations only. The number of days will be calculated commencing a day after deposit received by N.U.R.	3 working days	RMSO

the case of non-compliance to GSL3 or GSL4, the affected consumers may claim for a rebate within the following 2 months after connection of supply.

Service Dimension	Service Indicator	Performance Level	Compensation in the form of rebate
Customer Contact	GUARANTEED SERVICE LEVEL GSL5: Disconnection of supply according to the applicable legislation or disconnection procedures.	No wrongful disconnection	RM100

n the case of non-compliance to GSLS, the affected consumers may claim for a rebate within the next 2 months after non-compliance is established.