

EDC Limited Embedded Networks Pricing and Loss Codes - 28 Torrens Terrace

Name 28 Torrens Terrace
Valid as of 1-May-10
Issued 24-Feb-10

EDCL Embedded Networks

NSP	Location	Parent GXP	Local Network	Local Network Loss Code	Local network Loss Factor	Gate Meter ICP
ETT0011	28 Torrens Terrace Wellington	CPK0331	CKHK	VECG2	1.0280	1001147582CKB3E

EDCL Embedded Network Loss Codes

Loss Code	Description	Embedded Loss Factor	Local Network Owner	Local Area Loss Code	Local Area Loss Factor	Total Loss Factor at ICP
EDCTL1	Residential and Commercial losses	1.0240	CKHK	VECG2	1.0280	1.0527

EDCL Embedded Network Pricing Codes

Pricing Code	Description	Daily Rate (\$/ day)	Variable Rate (cents/kWh)	Demand Charge (\$/KVA/Month)	Loss Code
EDCTP1	Single phase residential	0.1500	9.0100		EDCTL1
EDCTP2	Three phase residential	0.1500	9.1100		EDCTL1
EDCTP3	Commercial	6.3871	1.7800		EDCTL1

See Supplementary Notes

EDC Limited Supplementary Notes – Torrens Terrace

Valid as of: 1 May 2010

Issue date: 24 February 2010

1. Network billing for non half hour metered ICPs will be based on meter readings obtained by the Distributor's agent, or if acceptable to the Distributor's agent it will be based on meter readings provided by the Network User.
2. Network billing for half hour metered ICPs will be based on the EIEP3 data file provided by the Network User.

EDC Limited Embedded Networks Pricing and Loss Codes - Kerikeri Retirement Village

Name Kerikeri Retirement Village
Valid as of 1-May-10
Issued 30-Mar-10

EDCL Embedded Networks

NSP	Location	Parent GXP	Local Network	Local Network Loss Code	Local network Loss Factor	Gate Meter ICP
EKV0011	Ruatara Drive Kerikeri	KOE0331	TOPE	GLV	1.1051	0000005544TE522

EDCL Embedded Network Loss Codes

Loss Code	Description	Embedded Loss Factor	Local Network Owner	Local Area Loss Code	Local Area Loss Factor	Total Loss Factor at ICP
EDTEL1	Residential and Commercial losses	1.0000	TOPE	GLV	1.1051	1.1051

EDCL Embedded Network Pricing Codes

Pricing Code	Description	Time	Tariff Code	Charge Type	Total Line charge	Loss Code	
EDTEP1	Total charges for this plan include a fixed rate for each day connected (UCF) and a variable rate (UCV) for kWh consumption.		EDTEP1	\$/Day	.1500	EDTEL1	
			UC	cents/kWh	14.5000		
EDTEP2	This plan is for 2 or more meters. Total charges for this plan include the UC tariff and a variable rate (FCV) for kWh consumption through at least one meter on FC load. Any remaining meters must be on UC of FC load.		EDTEP2	\$/Day	.1500	EDTEL1	
			UC	cents/kWh	14.5000		
			FC	cents/kWh	4.0000		
EDTEP3	The day rate (DAYV) applies from 7am to 11pm and the night rate (NGTV) from 11pm to 7am. Total charges for this plan include a fixed rate for each day connected (DAYF), a variable rate for kWh consumption during the day period (DAYV), and a variable rate for kWh consumption during the night period (NGTV).		EDTEP3	\$/Day	.1500	EDTEL1	
			DAY	cents/kWh	10.8000		
			NGT	cents/kWh	1.7000		
EDTEP4	Total charges for this plan include a fixed rate for each day connected (PCF) and a variable rate (PCV) for kWh consumption.		EDTEP4	\$/Day	.1500	EDTEL1	
			PC	cents/kWh	9.7000		
EDTEP5	This plan is for 2 or more meters. Total charges for this plan include the PC tariff and a variable rate (FCV) for kWh consumption through at least 1 meter on FC load. Any remaining meters must be on PC or FC load.		EDTEP5	\$/Day	.1500	EDTEL1	
			PC	cents/kWh	9.7000		
			FC	cents/kWh	4.0000		
EDTEP6	The default tariff for all customers with an annual consumption exceeding 200,000 kWh but less than 3,000,000 kWh. Total charges for this plan includes a fixed tariff for each day connected (TOUF), and a variable tariff for kWh consumption (TOUV).		EDTEP6	\$/Day	18.4500	EDTEL1	
			00:00 - 04:00	TOUV1	cents/kWh		.2000
			04:00 - 08:00	TOUV2	cents/kWh		.3100
			08:00 - 12:00	TOUV3	cents/kWh		6.8900
			12:00 - 16:00	TOUV4	cents/kWh		8.1600
			16:00 - 20:00	TOUV5	cents/kWh		11.7500
			20:00 - 00:00	TOUV6	cents/kWh		3.8400

See Supplementary Notes

EDC Limited Supplementary Notes – Kerikeri Retirement Village

Valid as of: 1 May 2010

Issue date: 30 March 2010

1. Network billing for non half hour metered ICPs will be based on meter readings obtained by the Distributor's agent, or if acceptable to the Distributor's agent it will be based on meter readings provided by the Network User. The Distributor's agent may agree to settlement for network charges based on a buyer created invoice referenced to the EIEP1 data file provided by the Network User.
2. EIEP1 files should include a separate line for each tariff code as published by EDC Ltd. For example, an ICP with two registers and a single daily fixed charge will have three lines.
3. Network billing for half hour metered ICPs will be based on the EIEP3 data file provided by the Network User.

EDC Limited Embedded Networks Pricing and Loss Codes - NZX Building

Name NZX Building
 Valid as of 1-Jun-10
 Issued 30-Apr-10

EDCL Embedded Networks

NSP	Location	Parent GXP	Local Network	Local Network Loss Code	Local network Loss Factor	Gate Meter ICP
ENB0011	11-21 Cable Street, Wellington	WIL0331	CKHK	VECG3	1.0280	1001148254CK191

EDCL Embedded Network Loss Codes

Loss Code	Description	Embedded Loss Factor	Local Network Owner	Local Area Loss Code	Local Area Loss Factor	Total Loss Factor at ICP
EDCKL01	Residential and Commercial losses	1.0240	CKHK	VECG3	1.0280	1.0527
EDCKL02	Large Commercial Losses	1.0000	CKHK	VECG3	1.0280	1.0280

EDC Ltd Price Codes

Residential

Price Code	EIEP1 Code	Description	Units	Charge	Loss Code
EDCKP02	EDCKP02-FIXD	Fixed	\$/day	0.1500	EDCKL01
EDCKP02	EDCKP02-AICO	Variable	\$/kWh	0.0709	EDCKL01
EDCKP02	EDCKP02-NITE	Variable	\$/kWh	0.0153	EDCKL01

Low voltage connection

Price Code	EIEP1 Code	Description	Units	Charge	Loss Code
EDCKP05	EDCKP05-FIXD	Fixed	\$/day	1.1273	EDCKL01
EDCKP05	EDCKP05-24UC	Variable	\$/kWh	0.0364	EDCKL01

Price Code	EIEP1 Code	Description	Units	Charge	Loss Code
EDCKP06	EDCKP06-FIXD	Fixed	\$/day	6.3871	EDCKL01
EDCKP06	EDCKP06-24UC	Variable	\$/kWh	0.0430	EDCKL01

Price Code	EIEP1 Code	Description	Units	Charge	Loss Code
EDCKP07	EDCKP07-FIXD	Fixed	\$/day	9.0984	EDCKL01
EDCKP07	EDCKP07-24UC	Variable	\$/kWh	0.0178	EDCKL01

Price Code	EIEP1 Code	Description	Units	Charge	Loss Code
EDCKP08	EDCKP08-FIXD	Fixed	\$/day	22.9422	EDCKL02
EDCKP08	EDCKP08-24UC	Variable	\$/kWh	0.0080	EDCKL02
EDCKP08	EDCKP08-DAMD	Demand	\$/kVA/month	7.0636	EDCKL02

See Supplementary Notes

EDC Limited Supplementary Notes – NZX House

Valid as of: 1 June 2010

Issue date: 30 April 2010

1. Anytime maximum demand (AMD) is defined as the apparent power in kVA obtained by multiplying by two the apparent energy in kVAh delivered over the half hour period of maximum consumption during the month to which the charges apply.
2. The chargeable AMD for a particular month are quantified as the AMD measured for the month. For new Customers commencing on this price category, the chargeable AMD and the chargeable CMD for the first full month will be fixed at a level assessed from available load data and the nature of the Customer's equipment concerned.
3. Network billing for non half hour metered ICPs will be based on meter readings obtained by the Distributor's agent, or if acceptable to the Distributor's agent it will be based on meter readings provided by the Network User.
4. Network billing for half hour metered ICPs will be based on the EIEP3 data file provided by the Network User.