

New Zealand Airways Limited Embedded Networks Pricing and Loss Codes - PSIS Building (Wellington)

Name PSIS Building (Wellington)
Valid as of 1-Feb-10
Issued 26-Jan-10

NZAL Embedded Networks

NSP	Location	Parent GXP	Local Network	Local Network Loss Code	Local network Loss Factor	Gate Meter ICP
NPS0011	PSIS Building 108 Featherston Street Wellington	WIL0331	CKHK	VECG3	1.0280	1001147380CKDBD

NZAL 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
LNZALL1	Small Commercial Losses	1.0240	CKHK	VECG3	1.0280	1.0527
LNZALL2	Large Commercial Losses	1.0000	CKHK	VECG3	1.0280	1.0280

NZAL Embedded Network Pricing Codes

Pricing Code	Description	Daily Rate (\$/ day)	Variable Rate (cents/kWh)	Demand Charge (\$/KVA/Month)	Loss Code
PNZALP1	Small Commercial	0.4445	5.1100		LNZALL1
PNZALP2	Small Commercial	1.0997	3.5500		LNZALL1
PNZALP3	Small Commercial	6.2305	4.1900		LNZALL1
PNZALP4	Large Commercial	22.3799	0.7800	6.8905	LNZALL2

Note:
 See supplementary notes

New Zealand Airways Limited Supplementary Notes

Valid as of: 1 February 2010

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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.