



HALO NETWORKS LIMITED

Embedded Network Pricing and Loss Codes

HALO

Name:	Central / South Auckland	Valid from:	20-Jan-24
Address:		Issued:	8-Jan-24
		Version No.:	1

NSP	Location (s)	Faults No	Local Network Owner	Local Loss Code	Local Loss Factor	Gate Meter ICP
HAV0011	Alfriston Villas 110 Alfriston Road, Manurewa Auckland	Endeavour Electrical 0800 669 496	VECT	VECA2	1.0395	1002186273LC8DC

Halo Networks Limited Network Loss Codes

Loss Code	Description	Embedded Network Loss Factor	Local Network Owner	Local Loss Code	Local Loss Factor	Total Loss Factor at ICP
HNVL1	Low voltage connections	1.0157	VECT	VECA2	1.0395	1.0558

Halo Networks Limited Network Price Codes

Price Code	Description	No. ICPs	Description	Units	Charges	Loss Code
HNARUL	Residential without control (low user)	TBA	HNARUL-FIXD	Fixed	\$/day	HNVL1
	Residential without control (low user)		HNARUL-24UC	Variable	\$/kWh	
	All injection volume		HNARUL-INJT	Injection	\$/kWh	
HNARUS	Residential without control (standard user)	TBA	HNARUS-FIXD	Fixed	\$/day	
	Residential without control (standard user)		HNARUS-24UC	Variable	\$/kWh	
	All injection volume		HNARUS-INJT	Injection	\$/kWh	
HNABSU	Unmetered connection < 1kVA	TBA	HNABSU-FIXD	Fixed	\$/day/fitting	
	Unmetered connection < 1kVA		HNABSU-24UC	Variable	\$/kWh	
HNABSN	Business Low Voltage Connection up to 69 kVA	TBA	HNABSN-FIXD	Fixed	\$/day	
	Business Low Voltage Connection up to 69 kVA		HNABSN-24UC	Variable	\$/kWh	
	All injection volume		HNABSN-INJT	Injection	\$/kWh	

All rates are exclusive of GST.

No prompt payment discount applies to the rates above.

The HNABSU price category applies to consumers where the consumer's point of connection does not have a meter measuring consumption, has a capacity less than 1kVA and consists of fixed wired equipment with a predictable annual electricity usage. Where any of these criteria are not met, the consumer will be required to install a meter and will be placed on the appropriate metered price category.