

Integral Energy Distribution Loss Factors for 2009/10

Table 1: Integral Energy's DLFs for Tariff Classes

Tariff Class	DLF Code	DLFs Applied in 2008/09	DLFs to Apply in 2009/10
132 kV Network	HNVL	1.0040	1.0032
Transmission Substation	HSTS	1.0091	1.0080
Subtransmission Network	HSTL	1.0157	1.0154
Zone Substation	HHVT	1.0174	1.0174
High Voltage Distribution Network	HHVL	1.0282	1.0317
Distribution Substation	HLVT	1.0589	1.0605
Low Voltage Network	HLVL	1.0855	1.0827

Table 2: Integral Energy's DLFs for Embedded Generators

NMI	DLF Code	DLFs Applied in 2008/09	DLFs to Apply in 2009/10
NEEE000748	HTX2	1.00066	1.00558
NEEE000749	HTX3	1.0263	-1.0088
NEEE000750	HTX4	1.0394	1.0024
4310951391	HNVL	N/A	1.0032

Table 3: Integral Energy's DLFs for CRNP Customers

NMI	DLF Code	DLFs Applied in 2008/09	DLFs to Apply in 2009/10
NEEE000005	HHY1	1.0133	1.0177
NEEE000006	HTY5	1.0330	1.0325
NEEE000014	HTY7	1.0329	1.0210
NEEE000032	HTY2	1.0081	1.0074
NEEE000046	HTV2	1.0040	1.0033
NEEE000049	HHV1	1.0090	1.0061
NEEE000066	HTY4	1.0281	1.0315
NEEE000506	HHY4	1.0082	1.0154
NEEE000707	HHY5	1.0452	1.0549

NEEE000758 NEEE000759	HIC1	1.0439	1.0398
NEEE000760 NEEE000762 NEEE000764 NEEE000766 NEEE000768	HTV4	1.0173	1.0148
NEEE000770 NEEE000771	HTY3	1.0140	1.0106
NEEE000881	HTY9	1.0305	1.0154
NEEE001591	HTX5	1.0328	1.0171
NEEE001596	HHY3	1.0196	1.0185
NEEE001632	HTY6	1.0304	1.0323
NEEE001656	HTV1	1.0032	1.0050
NEEE001814	HHY2	1.0117	1.0083
NEEE001885	HTY1	1.0119	1.0091
NEEE001892	HTX1	1.0325	1.0169
NEEEW00001 NEEEW00002	HTF1	1.0012	1.0011
NEEEW04150 NEEEW04151 NEEEW04152 NEEEW04153 NEEEW04154	HTF2	1.0079	1.0083
4310983756*	HHY6	1.0296	1.0216
4310983779*	HHY6	1.0296	1.0216

* Was NMI NEEE000011