

APPROVED ALL ISLAND MARKET PARTICIPANT TRANSMISSION LOSS ADJUSTMENT FACTORS 2025-2026 - Market Participants																													
Participant Name	Unit	Market	Transmission Unit	2025												2026													
				October	November	December	January	February	March	April	May	June	July	August	September	October	November	December	January	February	March	April	May	June	July	August	September		
Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night		
Andruschka 1 Generator Unit	AA1	AGU	400200	ANDRUSCHKA	110	0.981	0.982	0.981	0.979	0.978	0.977	0.978	0.978	0.978	0.981	0.982	0.984	0.986	0.986	0.985	0.985	0.987	0.991	0.989	0.991	0.99	0.992	0.984	0.989
Andruschka 2 Generator Unit	AA2	AGU	400201	ANDRUSCHKA	110	0.981	0.982	0.981	0.979	0.978	0.977	0.978	0.978	0.978	0.981	0.982	0.984	0.986	0.986	0.985	0.985	0.987	0.991	0.989	0.991	0.99	0.992	0.984	0.989
Andruschka 3 Generator Unit	AA3	AGU	400202	ANDRUSCHKA	110	0.981	0.982	0.981	0.979	0.978	0.977	0.978	0.978	0.978	0.981	0.982	0.984	0.986	0.986	0.985	0.985	0.987	0.991	0.989	0.991	0.99	0.992	0.984	0.989
Andruschka 4 Generator Unit	AA4	AGU	400203	ANDRUSCHKA	110	0.981	0.982	0.981	0.979	0.978	0.977	0.978	0.978	0.978	0.981	0.982	0.984	0.986	0.986	0.985	0.985	0.987	0.991	0.989	0.991	0.99	0.992	0.984	0.989
AGHADA #11 Generator Unit	AT11	AGU	400311	AGHADA	220	0.959	0.961	0.959	0.955	0.954	0.952	0.955	0.955	0.955	0.963	0.965	0.967	0.968	0.968	0.967	0.967	0.974	0.978	0.979	0.979	0.986	0.988	0.988	0.972
AGHADA #12 Generator Unit	AT12	AGU	400312	AGHADA	220	0.959	0.961	0.959	0.955	0.954	0.952	0.955	0.955	0.955	0.963	0.965	0.967	0.968	0.968	0.967	0.967	0.974	0.978	0.979	0.979	0.986	0.988	0.988	0.972
AGHADA #14 Generator Unit	AT14	AGU	400313	AGHADA	220	0.959	0.961	0.959	0.955	0.954	0.952	0.955	0.955	0.955	0.963	0.965	0.967	0.968	0.968	0.967	0.967	0.974	0.978	0.979	0.979	0.986	0.988	0.988	0.972
Alcedo 2 Wind Farm	AL2	AGU	400850	ALCEDO	110	0.981	0.982	0.981	0.979	0.978	0.977	0.978	0.978	0.981	0.982	0.984	0.986	0.986	0.985	0.985	0.987	0.991	0.989	0.991	0.99	0.992	0.984	0.989	0.988
Alfred Atoll Bank	ABK	AGU	401020	ALFRED	110	0.951	0.993	0.991	0.993	0.991	0.993	0.989	0.991	0.989	0.991	0.993	0.991	0.993	0.992	0.989	0.992	0.987	0.993	0.989	0.992	0.986	0.988	0.993	0.984
Bahenaheng	BL1	AGU	401900	BAHLENG	110	0.991	0.993	0.991	0.993	0.991	0.993	0.989	0.991	0.989	0.991	0.993	0.991	0.993	0.992	0.989	0.992	0.987	0.993	0.989	0.992	0.986	0.988	0.993	0.984
Banahamoo Wind Farm	BA1	AGU	401901	BAHLENG	110	0.991	0.993	0.991	0.993	0.991	0.993	0.989	0.991	0.989	0.991	0.993	0.991	0.993	0.992	0.989	0.992	0.987	0.993	0.989	0.992	0.986	0.988	0.993	0.984
Athaa Wind Farm	AN1	AGU	401380	ATHEA	110	0.981	0.982	0.981	0.981	0.979	0.979	0.979	0.979	0.98	0.98	0.982	0.982	0.983	0.984	0.984	0.983	0.983	0.987	0.987	0.986	0.988	0.987	0.988	0.982
Benanapuck and Toborosen Windfarm	KT1	AGU	404000	ATHEA	110	0.981	0.982	0.981	0.981	0.979	0.979	0.979	0.979	0.98	0.98	0.982	0.982	0.983	0.984	0.984	0.983	0.983	0.987	0.987	0.986	0.988	0.987	0.988	0.982
Benanapuck and Toborosen Windfarm	KT2	AGU	404010	ATHEA	110	0.981	0.982	0.981	0.981	0.979	0.979	0.979	0.979	0.98	0.98	0.982	0.982	0.983	0.984	0.984	0.983	0.983	0.987	0.987	0.986	0.988	0.987	0.988	0.982
Bonito 3 Generator Unit	BO3	AGU	401320	BONITO	110	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973	0.973
Bonito 4 Generator Unit	BO4	AGU	400121	ALGINHISH	110	0.973	0.973	0.973	0.972	0.972	0.971	0.971	0.97	0.971	0.971	0.971	0.974	0.975	0.977	0.977	0.977	0.987	0.979	0.979	0.979	0.982	0.978	0.98	0.974
Bottlehang Windfarm	BT1	AGU	401720	BOTLATH	110	0.983	0.982	0.982	0.981	0.981	0.98	0.981	0.98	0.982	0.981	0.982	0.984	0.984	0.986	0.986	0.985	0.986	0.987	0.988	0.987	0.988	0.988	0.987	0.983
Bottlehang 2 Wind Farm	BT2	AGU	401730	BOTLATH	110	0.983	0.982	0.982	0.981	0.981	0.98	0.981	0.98	0.982	0.981	0.982	0.984	0.984	0.986	0.986	0.985	0.986	0.987	0.988	0.987	0.988	0.988	0.987	0.983
Bottlehang 3 Wind Farm	BT3	AGU	401740	BOTLATH	110	0.983	0.982	0.982	0.981	0.981	0.98	0.981	0.98	0.982	0.981	0.982	0.984	0.984	0.986	0.986	0.985	0.986	0.987	0.988	0.987	0.988	0.988	0.987	0.983
Correll Island 1 Windfarm	CF1	AGU	403880	BOTLATH	110	0.983	0.982	0.982	0.981	0.981	0.98	0.981	0.98	0.982	0.981	0.982	0.984	0.984	0.986	0.986	0.985	0.986	0.987	0.988	0.987	0.988	0.988	0.987	0.983
Correll Island 2 Windfarm	CF2	AGU	404880	BOTLATH	110	0.983	0.982	0.982	0.981	0.981	0.98	0.981	0.98	0.982	0.981	0.982	0.984	0.984	0.986	0.986	0.985	0.986	0.987	0.988	0.987	0.988	0.988	0.987	0.983
Danabara Generator Unit	DA1	AGU	405000	DUNNANWAY	110	0.956	0.957	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956	0.956
Ballybane Wind Farm Phase 2	BA2	AGU	401790	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 3	BA3	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 4	BA4	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 5	BA5	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 6	BA6	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 7	BA7	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 8	BA8	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 9	BA9	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 10	BA10	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 11	BA11	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 12	BA12	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 13	BA13	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 14	BA14	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 15	BA15	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 16	BA16	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 17	BA17	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 18	BA18	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 19	BA19	AGU	402010	DUNNANWAY	110	0.956	0.955	0.957	0.961	0.963	0.958	0.963	0.958	0.964	0.96	0.971	0.966	0.972	0.968	0.973	0.978	0.98	0.981	0.979	0.981	0.982	0.975	0.981	0.982
Ballybane Wind Farm Phase 20	BA20	AGU	402010	DUNNANWAY	110	0.956	0.955																						

[illegible]