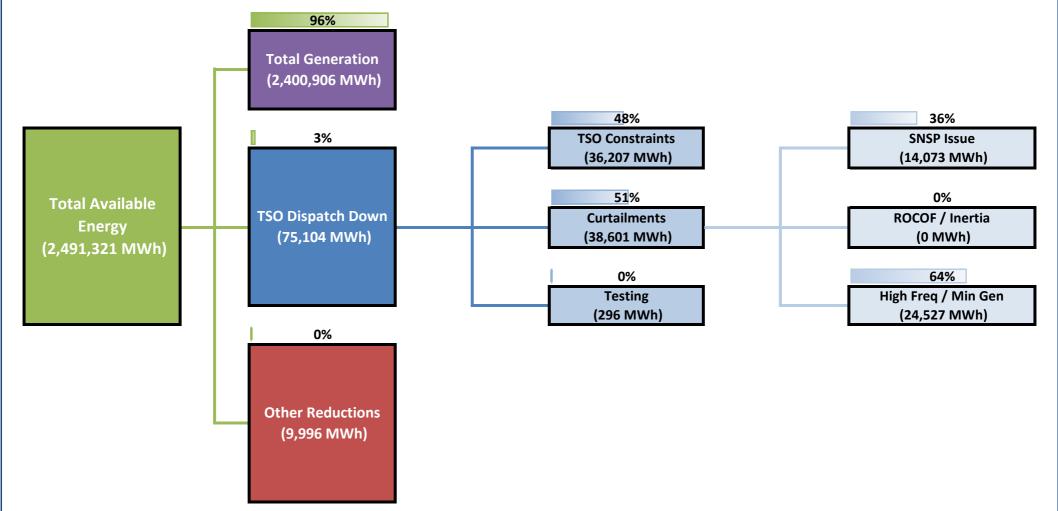
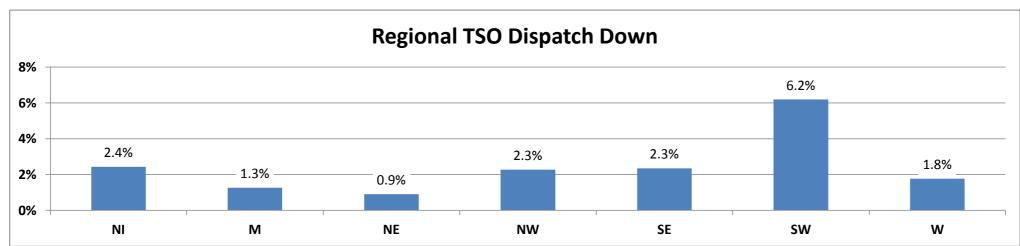


Year	2016 Jan		2016 Feb		2016 Mar		2016 Qtr1		
Month / Quarter									
Total Available Energy (MWh)	1,016,004		833,622		641,695		2,491,321		
Total Generation (MWh)	973,868		802,289		624,750		2,400,906		
	MWh	%	MWh	%	MWh	%	MWh	%	
Total Energy Reduction from Availability:	39,844	3.9%	29,554	3.5%	15,702	2.4%	85,100	3.4%	
TSO Dispatch Down	35,754	3.5%	26,022	3.1%	13,328	2.1%	75,104	3.0%	
Other Reductions	4,090	0.4%	3,532	0.4%	2,374	0.4%	9,996	0.4%	
	MWh	%	MWh	%	MWh	%	MWh	%	
TSO Dispatch Down:									
TSO Constraints	15,155	42.4%	12,754	49.0%	8,299	62.3%	36,207	48.2%	
Curtailments	20,576	57.5%	13,024	50.1%	5,001	37.5%	38,601	51.4%	
TSO Testing	23	0.1%	244	0.9%	29	0.2%	296	0.4%	
	MWh	%	MWh	%	MWh	%	MWh	%	
Curtailments:									
SNSP Issue	5,795	28.2%	6,329	48.6%	1,950	39.0%	14,073	36.5%	
ROCOF / Inertia	0	0.0%	0	0.0%	0	0.0%	0	0.0%	
High Freq / Min Gen	14,781	71.8%	6,695	51.4%	3,051	61.0%	24,527	63.5%	





User Guide available at: http://www.eirgridgroup.com/site-files/library/EirGrid/New-Wind-DD-Calc-Userguide-v1.0.pdf

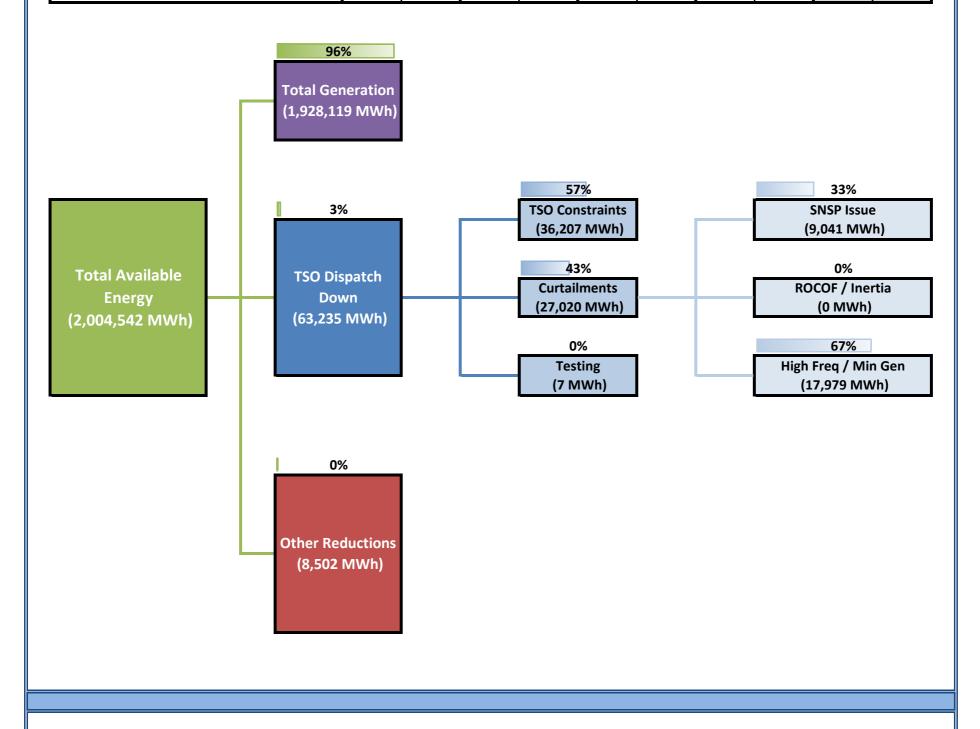
Disclaimer: EirGrid as the Transmission System Operator (TSO) for Ireland and SONI as the TSO for Northern Ireland make no warranties or representations of any kind with respect of this document, including, without limitation, its quality, accuracy and completeness. The TSOs do not accept liability for any loss or damage arising from the use of this document or any reliance on the information it contains. Use of this document and the information it contains is at the user's sole risk. In addition, the TSOs strongly recommend that any party wishing to make a decision based on the content of this document should consult the TSOs in advance.



Ireland Quarterly Wind Dispatch Down Report

Qtr1, 2016

Year	2016		20	2016		16	2016			
Month / Quarter	Jan		Fe	Feb		Mar		Qtr1		
Total Available Energy (MWh)	816,191		666,725		521,626		2,004,542			
Total Generation (MWh)	781,763		640,037		506,319		1,928,119			
	MWh	%	MWh	%	MWh	%	MWh	%		
Total Energy Reduction from Availability:	32,496	4.0%	25,082	3.8%	14,159	2.7%	71,737	3.6%		
TSO Dispatch Down	28,865	3.5%	22,135	3.3%	12,234	2.3%	63,235	3.2%		
Other Reductions	3,631	0.4%	2,947	0.4%	1,924	0.4%	8,502	0.4%		
	MWh	%	MWh	%	MWh	%	MWh	%		
TSO Dispatch Down:										
TSO Constraints	15,155	52.5%	12,754	57.6%	8,299	67.8%	36,207	57.3%		
Curtailments	13,708	47.5%	9,377	42.4%	3,936	32.2%	27,020	42.7%		
TSO Testing	2	0.0%	5	0.0%	0	0.0%	7	0.0%		
	MWh	%	MWh	%	MWh	%	MWh	%		
Curtailments:										
SNSP Issue	3,579	26.1%	3,931	41.9%	1,532	38.9%	9,041	33.5%		
ROCOF / Inertia	0	0.0%	0	0.0%	0	0.0%	0	0.0%		
High Freq / Min Gen	10,129	73.9%	5,446	58.1%	2,404	61.1%	17,979	66.5%		



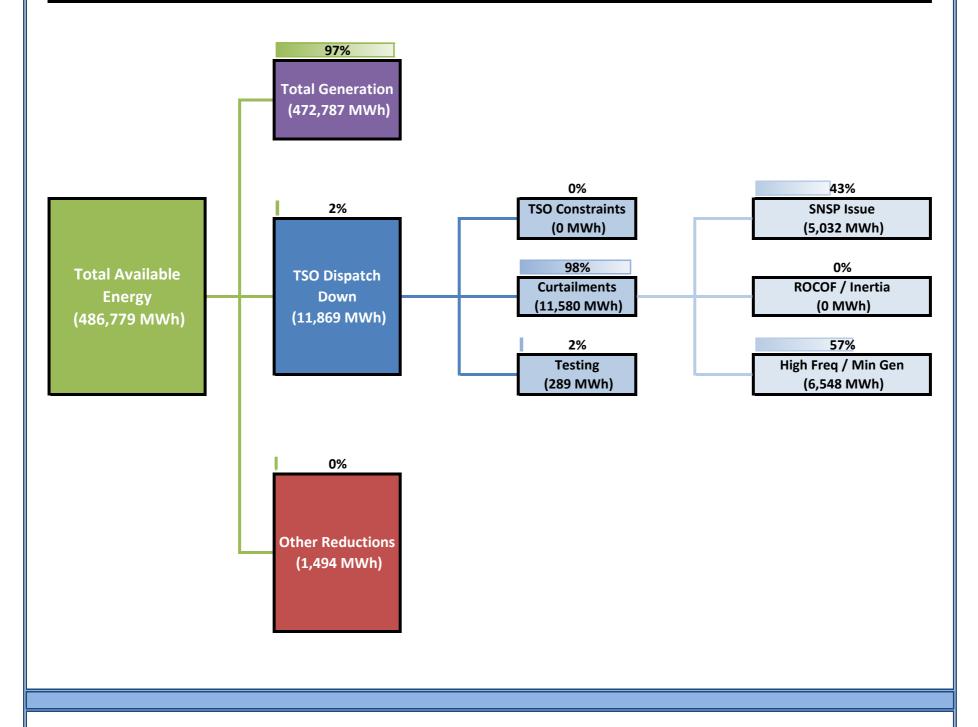
Page 2 of 3



Northern Ireland Quarterly Wind Dispatch Down Report

Qtr1, 2016

Year	2016		2016		2016		2016		
Month / Quarter	Jan		F	Feb		ar	Qtr1		
Total Available Energy (MWh)	199,812		166,897		120,070		486,779		
Total Generation (MWh)	192,104		162,252		118,430		472,787		
	MWh	%	MWh	%	MWh	%	MWh	%	
Total Energy Reduction from Availability:	7,348	3.7%	4,472	2.7%	1,543	1.3%	13,363	2.7%	
TSO Dispatch Down	6,889	3.4%	3,887	2.3%	1,094	0.9%	11,869	2.4%	
Other Reductions	459	0.2%	585	0.4%	450	0.4%	1,494	0.3%	
	MWh	%	MWh	%	MWh	%	MWh	%	
TSO Dispatch Down:									
TSO Constraints	0	0.0%	0	0.0%	0	0.0%	0	0.0%	
Curtailments	6,868	99.7%	3,647	93.8%	1,065	97.4%	11,580	97.6%	
TSO Testing	21	0.3%	239	6.2%	29	2.6%	289	2.4%	
	MWh	%	MWh	%	MWh	%	MWh	%	
Curtailments:									
SNSP Issue	2,216	32.3%	2,398	65.7%	418	39.3%	5,032	43.5%	
ROCOF / Inertia	0	0.0%	0	0.0%	0	0.0%	0	0.0%	
High Freq / Min Gen	4,651	67.7%	1,250	34.3%	647	60.7%	6,548	56.5%	



Page 3 of 3