





Reference	Project	Node	Area	Available FAQ (MW)	2011 Scheduled FAQ (MW)	2012 Scheduled FAQ (MW)	2013 Scheduled FAQ (MW)	2014 Scheduled FAQ (MW)	2015 Scheduled FAQ (MW)	2016 Scheduled FAQ (MW)	MEC (MW)
DG174	Clydaghroe (1)	Garrow 110kV Station	E						5		5
DG185	Gibbet Hill (1)	Lodgewood 110kV Station	H2	11.5		3.3					14.8
TG51	Mulreavy (1)	Mulreavy 110kV Station	A					82			82
TG52	Mountain Lodge (3)	Ratrussan 110kV Station	G	5.82							5.82
TG50	Coomagearlahy (2)	Coomagearlahy 110kV Station	E						8.5		8.5
TG54	Coomagearlahy (3)	Coomagearlahy 110kV Station	E						30		30
TG55	Lisheen (1)	Lisheen 110kV Station	H1	55							55
DG180	Cronelea Upper (2)	Carlow 110kV Station	H2	1.7							1.7
DG183	Greenoge (2)	Crane 110kV Station	H2			2.5					2.5
DG189	Castledockrill (3)	Castledockrill 110kV Station	H2			3.3					3.3
DG184	Templederry (1)	Nenagh 110kV Station	H1	3.9							3.9
DG194	Holyford (1)	Cauteen 110kV Station	H1	9							9
DG193	Bantry Bay Seafoods (1)	Ballylickey 110kV Station	F	2							2
DG198	Croaghnameal (1)	Mulreavy 110kV Station	A					4.3			4.3
DG199	Athea (2) - formerly Tooradoo (1)	Athea 110kV Station	E						5		5
DG201	Castledockrill (4)	Castledockrill 110kV Station	H2			16.1					16.1
DG197	Garracummer - formerly Moanvaun (1)	Cauteen 110kV Station	H1	3							3
DG200	Killavoy (1)	Boggeragh 110kV Station	E						18		18
DG203	Foildaun (1)	Cordal 110kV Station	E						13.8		13.8
DG210	Caranne Hill (2)	Corderry 110kV Station	A					1.6			1.6
DG214	Tullynamoyle (1)	Corderry 110kV Station	A					9			9
DG906	Cuillalea (2)	Castlebar 110kV Station	B			1.59					1.59
DG226	WEDcross (1)	Knockeragh 110kV Station	E						4.5		4.5
DG218	Mount Eagle (3)	Tralee 110kV Station	E						1.7		1.7
DG246	Dunmore (2)	Drybridge 110kV Station	G	2.5							2.5
DG229	Muingnatee (2)	Reamore 110kV Station	E						0.85		0.85
DG220	Muingnatee (1) - formerly Cahercullenagh Upper (1)	Reamore 110kV Station	E						4.25		4.25
DG228	Glackmore Hill (3)	Sorne Hill 110kV Station	A							0.3	0.3
DG225	Glackmore Hill (2)	Sorne Hill 110kV Station	A							1.4	1.4
DG234	Glenduff (1)	Glenlara 110kV Station	E						6		6
<b>TOTAL</b>				<b>570.419</b>	<b>0</b>	<b>102.905</b>	<b>0</b>	<b>294.9</b>	<b>356.94</b>	<b>9.45</b>	<b>1334.614</b>

**Notes:**

1. *FAQ or Firm Access Quantity* is the level of firm financial access available in the transmission network for a generator. Firm financial access means that if a generator is constrained on or off it is eligible for compensation in the manner set out in the Trading & Settlement Code.
2. *Available FAQ* is the FAQ available in the actual transmission network existing at the time of the study.
3. *Scheduled FAQ* is a forecast outlook of the FAQ available in the future and is subject to the completion of specific transmission reinforcements.
4. Information on *Available FAQ* and *2011 Scheduled FAQ* (plus the specific transmission reinforcements associated with each generator's *2011 Scheduled FAQ*) was formally provided by EirGrid/ESB Networks to each individual generator in November 2011.
5. Information on which specific transmission reinforcements are associated with each generator's *Scheduled FAQ* from 2012 onwards will be formally provided by EirGrid/ESB Networks to each individual generator in January 2012.