The following table shows the number and value of renewable energy and water projects prior notified under Annex IV of the *Arrangement on Officially Supported Export Credits* for the period July 2005 to December 2008 by sector, and whether these notifications have resulted in committed business, remain at the intention stage, or have been cancelled/expired. This table includes available data on the ten projects that have been both prior notified and subsequently committed as at 31 December 2008.

Year	Sector	Notifications			of which								
					Commitments			Outstanding			Cancelled/Expired		
		Number	Value (estimate) (SDR million)		Number	Value (actual) (SDR million)		Number	Value (estimate) (SDR million)		Number	Value (estimate) (SDR million)	
			Contract	Credit		Contract	Credit		Contract	Credit		Contract	Credit
2005 (July – December)		**5**	**205**	**204**	**4**	**167**	**144**				**1**	**30**	**30**
of which	Wind Energy	4	199	199	3	161	138				1	30	30
	Geothermal Energy												
	Tidal and Tidal Stream												
	Wave Power												
	Solar Photovoltaic	1	6	6	1	5	6						
	Solar Thermal												
	Bio-Energy												
	Water and Wastewater												
	Hydro-Power												
2006 (January – December)		**9**	**1060**	**1060**	**3**	**479**	**422**	**4**	**440**	**440**	**2**	**160**	**160**
of which	Wind Energy												
	Geothermal Energy												
	Tidal and Tidal Stream												
	Wave Power												
	Solar Photovoltaic												
	Solar Thermal												
	Bio-Energy												
	Water and Wastewater												
	Hydro-Power	9	1060	1060	3	479	422	4	440	440	2	160	160
2007 (January – December)		**9**	**303**	**352**	**3**	**116**	**107**	**6**	**213**	**192**			
of which	Wind Energy	4	168	249	2	115	107	2	78	89			
	Geothermal Energy												
	Tidal and Tidal Stream												
	Wave Power												
	Solar Photovoltaic												
	Solar Thermal												
	Bio-Energy												
	Water and Wastewater	4	76	43	1	0.5	0.5	3	75	43			
	Hydro-Power	1	60	60				1	60	60			
2008 (January – December)		**4**	**176**	**144**				**4**	**176**	**144**			
of which	Wind Energy	2	160	130				2	160	130			
	Geothermal Energy	1	4	4				1	4	4			
	Tidal and Tidal Stream												
	Wave Power												
	Solar Photovoltaic	1	12	10				1	12	10			
	Solar Thermal												
	Bio-Energy												
	Water and Wastewater												
	Hydro-Power												