Strike prices with Over 1 Gigawatt of Potential Deployment

Renewable Technology	**Draft Strike prices (£/MWh) (2012 prices)**					**Potential 2020 Deployment Sensitivities (subject to VfM and cost reduction) (GW)**[1]
	2014/15	**2015/16**	**2016/17**	**2017/18**	**2018/19**	
Biomass Conversion[2]	105	105	105	105	105	**1.2 – 4**
Hydro[3]	95	95	95	95	95	***c.* 1.7**
Offshore Wind	155	155	150	140	135	**8 – 16**
Onshore Wind	100	100	100	95	95	**9 – 12**
Large Solar Photo-Voltaic	125	125	120	115	110	**2.4 – 3.2**

(see drafting notes for full list of technologies and notes to accompany this table)

[1] Dependent on industry cost reductions over time – figures are not Government forecasts and do not include deployment supported under the small-scale Feed-In Tariff. The upper end of the offshore wind range is reached if costs come down to meet industry aspirations and there is some delay to nuclear and CCS build out.
[2] Based on biomass contracts ceasing to pay in 2027.
[3] For larger hydro projects, DECC will consider how best to price CfDs and the appropriate length of contracts on a case by case basis, similar to the proposed approach for Tidal Range.