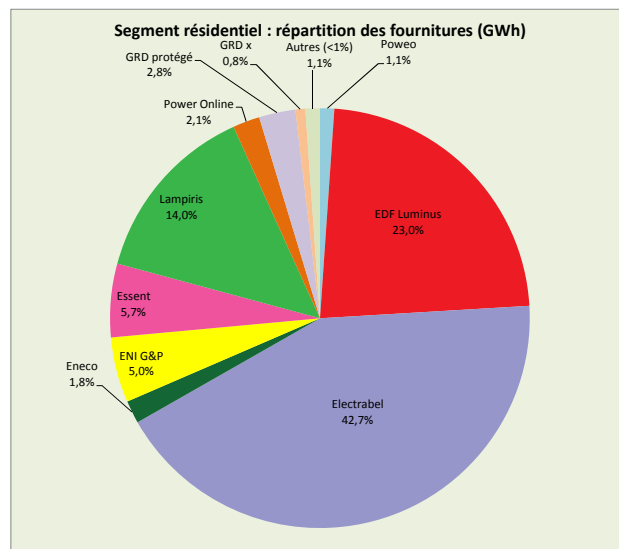
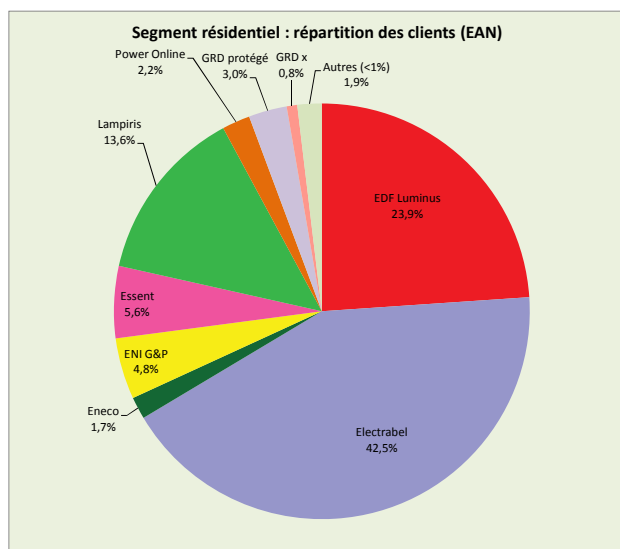


Marché du gaz en Région wallonne - distribution publique 2017

Données trimestrielles trimestre 1 2017

Clientèle résidentielle 640000 clients résidentiels

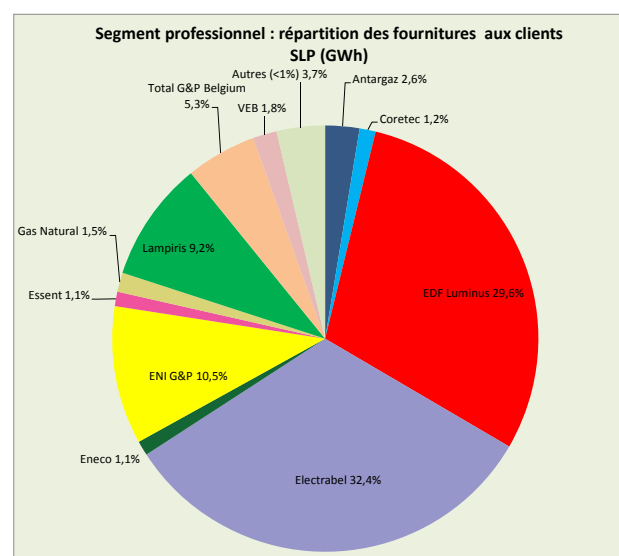
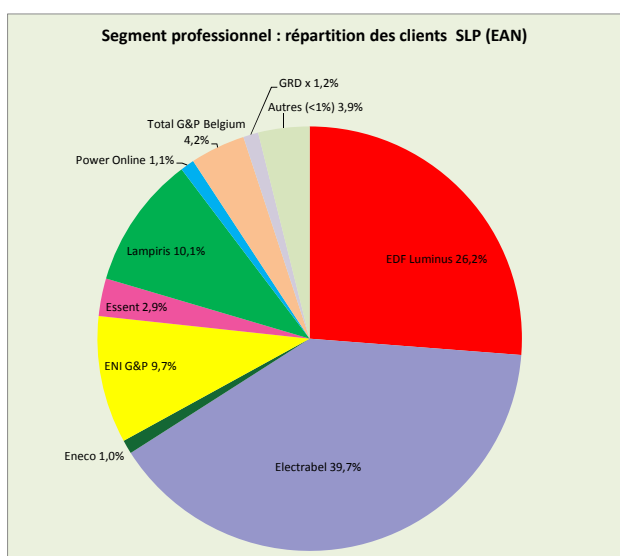
4291 GWh



Suite à la fusion par absorption de la société ELECTRABEL CUSTOMER SOLUTIONS sa (ECS) par la société ELECTRABEL sa (EBL), ELECTRABEL sa a repris à partir du 1er avril 2016 dernier tous les

Clientèle professionnelle 72000 clients professionnels (non télémesurés)

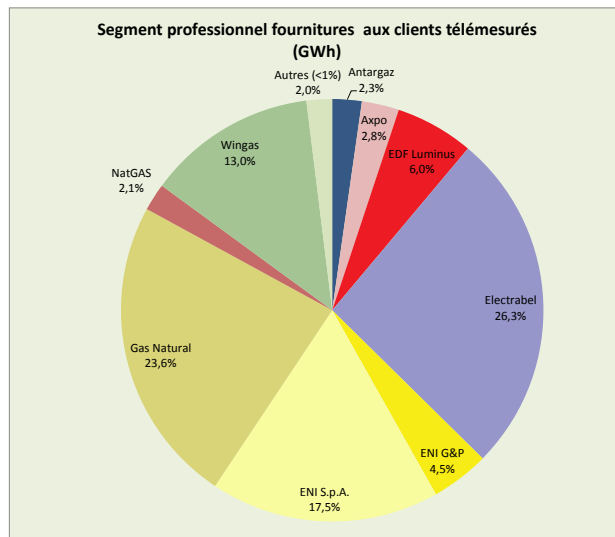
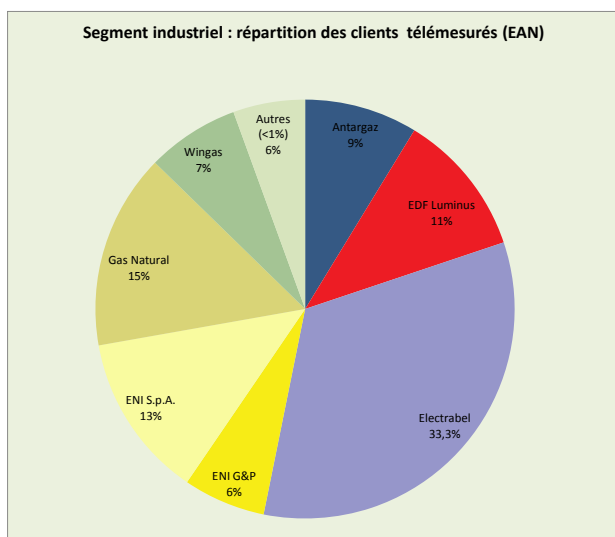
2503 GWh



Clientèle industrielle

126 clients industriels (télémésurés)

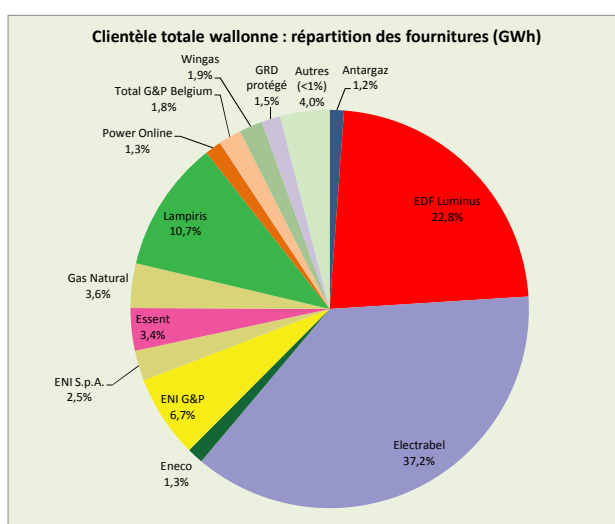
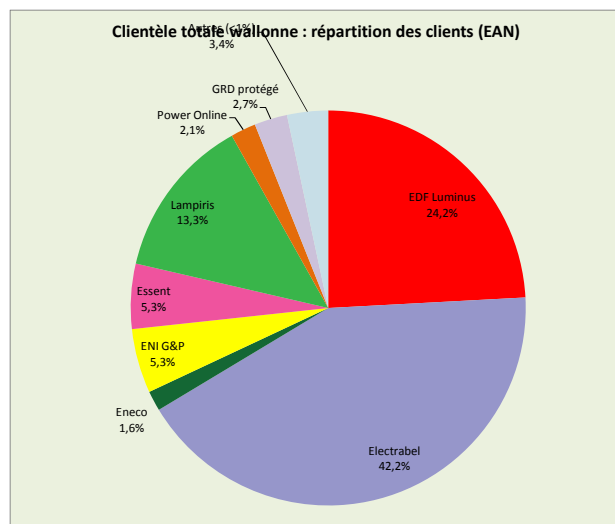
1041 GWh



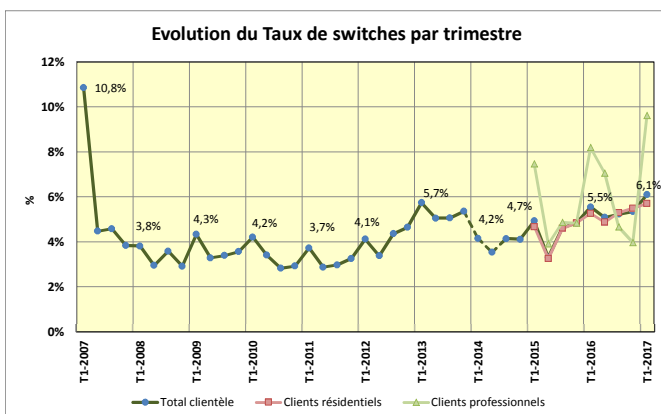
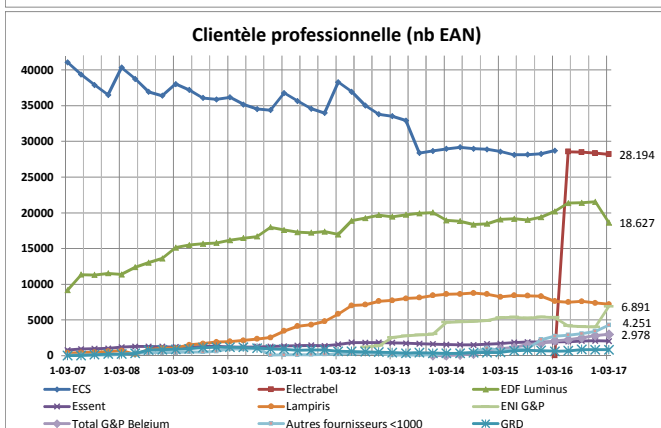
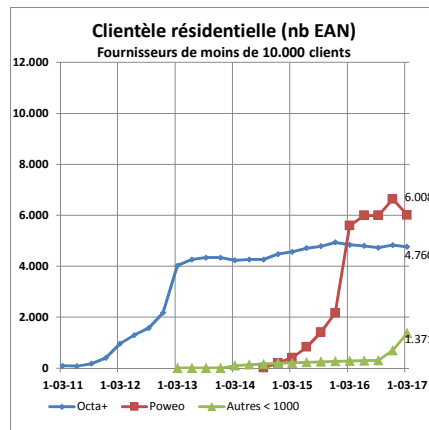
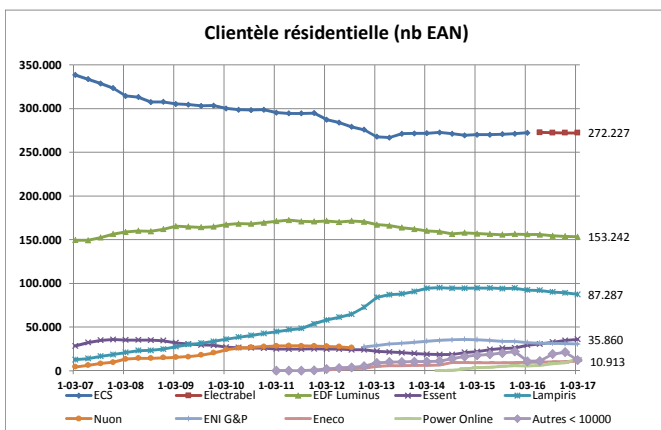
Clientèle totale (distribution publique)

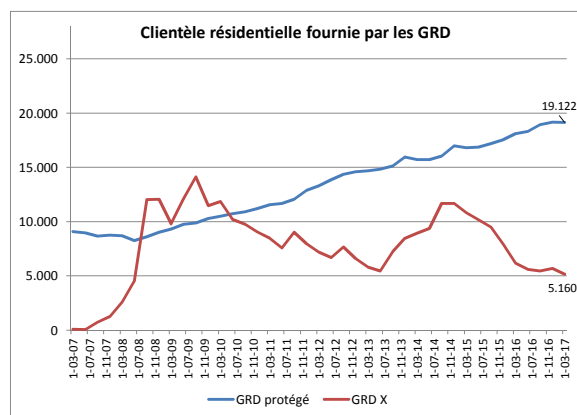
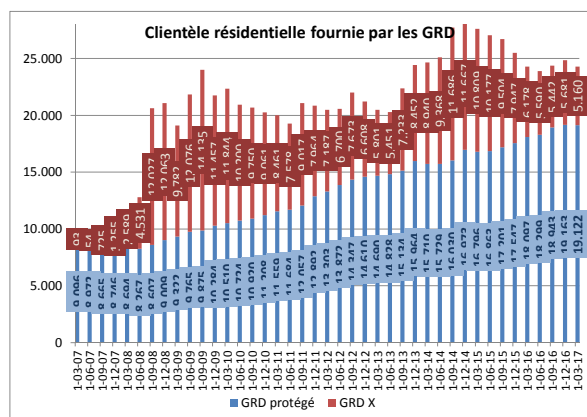
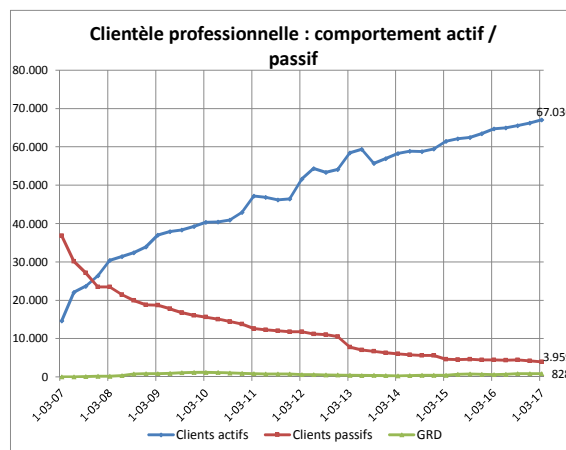
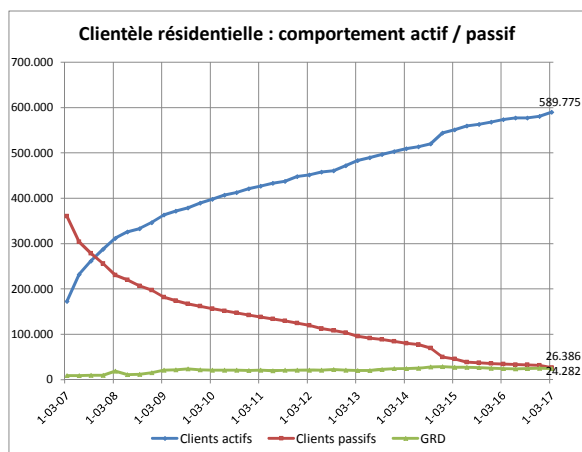
712000 clients gaz

7842 GWh



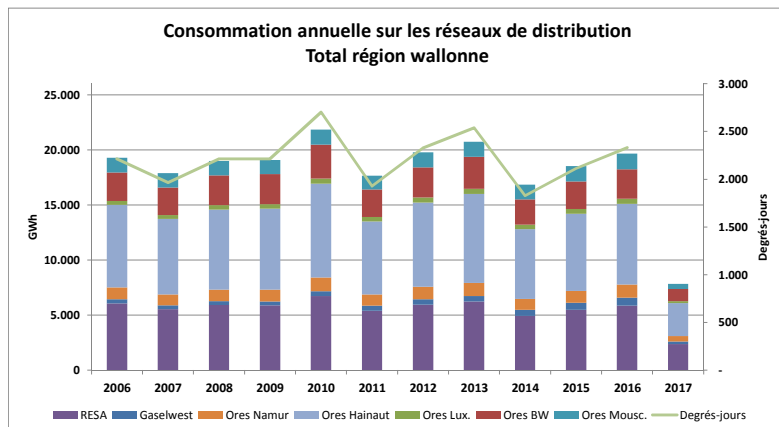
Evolution du marché depuis 2007





Bilan des consommations en région wallonne (uniquement réseaux de distribution)

GRD	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
RESA	6.053,69	5.539,01	5.909,80	5.884,78	6.741,91	5.389,74	5.957,88	6.230,27	4.935,68	5.476,83	5.857,04	2.379,82
Gaselwest	399,21	363,36	358,33	366,30	432,96	475,35	479,35	493,06	552,00	649,13	734,72	221,53
Ores Namur	1.054,64	983,13	1.049,69	1.070,82	1.246,24	1.008,13	1.134,55	1.208,90	971,74	1.078,36	1.179,77	489,89
Ores Hainaut	7.507,01	6.855,94	7.267,36	7.331,13	8.498,23	6.614,87	7.632,24	8.068,45	6.328,35	6.992,77	7.319,14	3.000,48
Ores Lux.	342,81	352,24	405,94	428,87	473,31	424,72	466,12	460,82	412,84	446,86	479,79	185,08
Ores BW	2.578,14	2.487,63	2.691,43	2.716,22	3.065,66	2.502,77	2.749,77	2.896,45	2.295,06	2.500,33	2.663,37	1.084,30
Ores Mousc.	1.333,54	1.295,45	1.313,38	1.281,05	1.382,48	1.249,08	1.346,63	1.372,41	1.333,69	1.375,52	1.415,58	481,16
Total	19.269,04	17.876,77	18.995,94	19.079,17	21.840,80	17.664,65	19.766,54	20.730,35	16.829,37	18.519,80	19.649,42	7.842,26
Degrés-jours	2213,8	1964	2213	2212	2703	1928	2327	2537	1828	2112	2330	



Switchs en région wallonne (uniquement réseaux de distribution)

39100 switchs résidentiels en T1 2017

