ANNEX 2: Additional data for France, the Netherlands and Flanders

Not all statistics in part 1 of the Interreg Programme take into account the French regions, the added Flemish regions or the added Dutch regions because none of these were included in the Scoping Study. The relevant statistics for these regions have been included for information in the table below.

Indicator	**France** (Hauts-de-France, consisting of Nord-Pas-de-Calais and Picardie, Normandie, consisting of Haute-Normandie and Basse-Normandie, and Bretagne)	**The Netherlands** (Gelderland + Utrecht + Noord-Brabant + Limburg)	**Flanders** (Prov. Vlaams-Brabant + Prov. Limburg)
P.16 – The regional average in GRP (Gross Regional Product) per capita, expressed in purchasing power parity (PPP) in 2018	Nord-Pas-de-Calais: 83 Picardie: 74 Haute-Normandie: 88 Basse-Normandie: 81 Bretagne: 89	Gelderland: 110 Utrecht: 159 Noord-Brabant: 132 Limburg: 115	Prov. Vlaams-Brabant: 128 Prov. Limburg: 96
P.16 – The national average in GDP (Gross Domestic Product) per capita, actual value in 2018	35,100	GDP for the Netherlands included in the data	GDP for Belgium included in the data
P.17 –Regional Innovation Scoreboard (RIS) in 2019	Hauts-de-France: Moderate+ Normandie: Moderate+	Gelderland: Strong+ Utrecht: Leader	All Flemish regions: Strong+

	Bretagne: Strong-	Noord-Brabant: Leader Limburg: Strong+	
P.17 – 4 RIS indicators (2019): • R&D expenditures in the public sector as a percentage of GDP: • R&D expenditures in the business sector as a percentage of GDP • Percentage SMEs innovating in-house as a percentage of SMEs • Innovative SMEs collaborating with others as a percentage of SMEs:	R&D expenditures in the public sector as a percentage of GDP: Hauts-de-France: 0,452 Normandie: 0,367 Bretagne: 0,608 R&D expenditures in the business sector as a percentage of GDP: Hauts-de-France: 0,403 Normandie: 0,516 Bretagne: 0,569 Percentage SMEs innovating in-house as a percentage of SMEs: Hauts-de-France: 0,463 Normandie: 0,464 Bretagne: 0,472 Innovative SMEs collaborating with others as a percentage of SMEs: Hauts-de-France: 0,337 Normandie: 0,442 Bretagne: 0,412	R&D expenditures in the public sector as a percentage of GDP: Gelderland: 0,741 Utrecht: 0,838 Noord-Brabant: 0,428 Limburg: 0,579 R&D expenditures in the business sector as a percentage of GDP: Gelderland: 0,545 Utrecht: 0,363 Noord-Brabant: 0,862 Limburg: 0,644 Percentage SMEs innovating in-house as a percentage of SMEs: Gelderland: 0,437 Utrecht: 0,437 Noord-Brabant: 0,437 Limburg: 0,437 Innovative SMEs collaborating with others as a percentage of SMEs: Gelderland: 0,478 Utrecht: 0,523 Noord-Brabant: 0,472 Limburg: 0,467	R&D expenditures in the public sector as a percentage of GDP: All Flemish regions: 0,621 R&D expenditures in the business sector as a percentage of GDP: All Flemish regions: 0,724 Percentage SMEs innovating in-house as a percentage of SMEs: All Flemish regions: 0,627 Innovative SMEs collaborating with others as a percentage of SMEs: All Flemish regions: 0,823
P.19 – Exposure to PM2.5 in countries and regions 2017	Hauts-de-France: 13,5 Normandie: 10,8 Bretagne: 9,0	Gelderland: 12,6 Utrecht: 12,9 Noord-Brabant: 12,6 Limburg: 11,6	All Flemish regions: 13,4