

ANEXO al Cuadro Resumen. Distribución por lotes

AMSU060-2019/335272 (593/2019)

Agrupación	Lote	V.M.E. (IVA excl.)	P. unitarios (IVA incl.)	% IVA	Importe IVA	I. E. Prórroga	I. E. Modif.	I. opc. Eventual
NO	1	63.780,99	52,500000	21	9,111570	45.557,85	3.037,19	
NO	2	313.090,94	1,100000	21	0,190909	223.636,39	14.909,09	
NO	3	124.958,69	47,999999	21	8,330578	89.256,21	5.950,41	
NO	4	187.090,90	3,850000	21	0,668182	133.636,36	8.909,09	
NO	5	82.488,00	98,200000	10	8,927273	58.920,00	3.928,00	
NO	6	39.327,27	206,000000	10	18,727273	28.090,91	1.872,73	
NO	7	33.322,31	60,000000	21	10,413223	23.801,65	1.586,78	
NO	8	15.550,41	56,000000	21	9,719008	11.107,44	740,50	
NO	9	12.912,40	61,999999	21	10,760330	9.223,14	614,88	
NO	10	4.574,88	65,900000	21	11,437190	3.267,77	217,85	
NO	11	30.882,15	63,550000	21	11,029339	22.058,68	1.470,58	
NO	12	41.791,74	43,000000	21	7,462810	29.851,24	1.990,08	
NO	13	81.917,39	1,180000	21	0,204793	58.512,42	3.900,83	
NO	14	32.281,00	1,550000	21	0,269008	23.057,86	1.537,19	
NO	15	47.206,57	0,679999	21	0,118016	33.718,98	2.247,93	
NO	16	11.017,19	1,380000	21	0,239504	7.869,42	524,63	
NO	17	46.859,49	1,000000	21	0,173554	33.471,06	2.231,40	
NO	18	75.808,28	1,400000	21	0,242975	54.148,77	3.609,92	
NO	19	22.388,43	12,900000	21	2,238843	15.991,74	1.066,12	
NO	20	315.520,66	101,000000	21	17,528926	225.371,90	15.024,79	
NO	21	122.181,82	4.400,000000	21	763,636364	87.272,73	5.818,18	
NO	22	76.974,56	1,680000	21	0,291570	54.981,83	3.665,46	
NO	23	3.019,84	1,740001	21	0,301984	2.157,03	143,80	
NO	24	33.738,84	162,000001	21	28,115703	24.099,17	1.606,61	
	1 25	118.016,53	34,000001	21	5,900827	84.297,52	5.619,83	
	1 26	12.495,87	18,000000	21	3,123967	8.925,62	595,04	
	1 27	12.495,87	18,000000	21	3,123967	8.925,62	595,04	
	1 28	33.842,98	64,9999968	21	11,280992	24173,55	1611,57	
	2 29	9.371,88	0,1799996	21	0,031240	6694,2	446,28	
	2 30	13.190,06	0,1999969	21	0,034711	9421,47	628,1	
	3 31	5.345,46	0,3500002	10	0,031818	3818,18	254,55	
	3 32	12.829,09	0,3199999	10	0,029091	9163,63	610,91	
	3 33	6.353,45	0,3199999	10	0,029091	4538,18	302,55	
	4 34	32.072,71	168,0000003	10	15,272727	22909,08	1527,27	
	4 35	32.072,71	168,0000003	10	15,272727	22909,08	1527,27	
	5 36	5.979,27	0,8699999	10	0,079091	4270,91	284,73	
	5 37	398,62	0,8699999	10	0,079091	284,73	18,98	
	5 38	1.993,09	0,8699999	10	0,079091	1423,64	94,91	
	5 39	664,36	0,8699999	10	0,079091	474,55	31,64	
	5 40	1.162,64	0,8699999	10	0,079091	830,45	55,36	
	6 41	80.563,64	211,0000002	10	19,181818	57545,46	3836,36	
	6 42	161.127,29	211,0000002	10	19,181818	115090,92	7672,73	
	6 43	40.281,82	211,0000002	10	19,181818	28772,73	1918,18	
	7 44	21.687,27	71,0000005	10	6,454546	15490,91	1032,73	
	7 45	29.781,82	78,0000001	10	7,090909	21272,73	1418,18	
	7 46	8.132,73	71,0000005	10	6,454546	5809,09	387,27	
	8 47	174.942,15	56,00000032	21	9,719008	124958,68	8330,58	
	8 48	38.876,03	56,00000032	21	9,719008	27768,6	1851,24	
	8 49	7.775,21	56,00000032	21	9,719008	5553,72	370,25	
	8 50	23.325,62	56,00000032	21	9,719008	16661,16	1110,74	
	9 51	21.173,54	305,0000004	21	52,933884	15123,96	1008,26	
	9 52	190.561,98	305,0000004	21	52,933884	136115,7	9074,38	
	9 53	84.694,22	305,0000004	21	52,933884	60495,87	4033,06	
	10 54	44.950,41	3,69999971	21	0,642149	32107,44	2140,5	
	10 55	28.462,81	16,39999999	21	2,846281	20330,58	1355,37	
	10 56	8.721,07	33,4999995	21	5,814050	6229,34	415,29	
	10 57	7.789,09	10,19999992	21	1,770248	5563,64	370,91	
	10 58	24.991,73	1,79999963	21	0,312397	17851,24	1190,08	
	10 59	23.325,62	2,8000005	21	0,485951	16661,16	1110,74	
	10 60	6.039,67	2,89999974	21	0,503306	4314,05	287,6	
	10 61	26.269,09	47,29999989	21	8,209091	18763,64	1250,91	
	11 62	18.223,13	0,34999976	21	0,060744	13016,52	867,77	
	11 63	306.151,02	0,04200031	21	0,007289	218679,3	14578,62	
	11 64	7.219,83	0,25999996	21	0,045124	5157,02	343,8	
	12 65	35.406,00	0,0170005	21	0,002951	25290	1686	
	12 66	14.089,09	0,49500011	21	0,085909	10063,64	670,91	
	12 67	6.997,68	0,41999947	21	0,072892	4998,34	333,22	
	12 68	41.791,75	0,43000012	21	0,074628	29851,25	1990,08	