

RIPARTO FNA 2017

FONTI DEMOGRAFICHE			FONTI FINANZIARIE	IMPORTO DA RIPARTIRE	CRITERI DI RIPARTO		
Pop. Al 01/01/2017 (http://demo.istat.it)			50% FNA 2017	18.618.350,00	40% (85% Popolazione totale; 15% Estensione Territoriale)		
			50% cofinanz. regionale	2.447.500,00	60% (Popolazione => 75 anni)		
AMBITO	Estensione Territoriale	Popolazione totale	=> 75 anniPopolazione	Terr.RIPARTO per Estensione Terr.RIPARTO per Estensione	per Pop.TotaleRIPARTO	anniripartito per Pop. => 75 anniRIPARTO per Pop. => 75	TOTALE RIPARTO FNA 2017
A01	821,73	87.304	11.873	75.972,82	107.089,61	300.538,12	483.600,55
A02	106,37	36.907	2.817	9.834,06	45.271,19	71.305,98	126.411,23
A03	1.118,08	61.829	8.888	103.372,54	75.841,24	224.979,60	404.193,38
A04	196,71	96.272	10.719	18.187,01	118.090,01	271.327,22	407.604,24
A05	417,22	100.839	9.893	38.573,92	123.692,03	250.418,90	412.684,85
A06	145,97	40.355	3.469	13.495,24	49.500,61	87.809,88	150.805,73
B01	192,38	69.794	7.715	17.786,18	85.611,34	195.287,76	298.685,28
B02	414,81	57.627	6.943	38.351,30	70.686,94	175.746,33	284.784,57
B03	244,63	55.769	5.248	22.616,88	68.407,87	132.841,24	223.865,99
B04	392,31	54.769	6.652	36.271,35	67.181,24	168.380,32	271.832,91
B05	836,32	41.716	6.955	77.321,78	51.170,05	176.050,08	304.541,91
C01	90,48	116.250	10.802	8.365,65	142.595,61	273.428,18	424.389,44
C02	107,81	83.744	5.928	9.967,16	102.722,81	150.053,90	262.743,87
C03	700,59	77.253	8.552	64.773,46	94.760,76	216.474,52	376.008,74
C04	879,13	73.062	8.722	81.280,49	89.619,96	220.777,69	391.678,14
C05	52,14	82.648	5.085	4.820,54	101.378,42	128.715,27	234.914,23
C06	65,39	155.775	9.033	6.045,36	191.078,11	228.649,95	425.773,42
C07	134,41	131.187	7.729	12.427,26	160.917,76	195.642,14	368.987,16
C08	142,05	76.278	6.064	13.133,08	93.564,80	153.496,43	260.194,31
C09	194,43	57.384	5.219	17.975,75	70.388,87	132.107,17	220.471,79
C10	284,92	70.585	5.323	26.342,57	86.581,60	134.739,70	247.663,87
N01-10	119,02	970.185	86.948	11.004,34	1.190.056,88	2.200.891,86	3.401.953,08
N11	4,60	55.012	6.166	425,75	67.479,31	156.078,33	223.983,39
N12	60,61	120.758	9.351	5.603,73	148.125,25	236.699,40	390.428,38
N13	50,81	74.581	6.601	4.697,47	91.483,21	167.089,37	263.270,05
N14	94,62	123.839	5.750	8.748,52	151.904,49	145.548,24	306.201,25
N15	29,80	100.940	5.719	2.754,94	123.815,92	144.763,54	271.334,40
N16	27,37	141.881	6.995	2.530,57	174.035,33	177.062,59	353.628,49
N17	19,39	112.459	7.267	1.793,02	137.945,46	183.947,66	323.686,14
N18	18,36	130.616	8.037	1.697,82	160.217,36	203.438,46	365.353,64
N19	50,56	137.390	7.134	4.674,62	168.526,54	180.581,06	353.782,22
N20	54,71	59.830	2.777	5.058,48	73.389,21	70.293,47	148.741,16
N21	7,83	49.589	2.342	724,37	60.827,30	59.282,43	120.834,10
N22	71,39	103.822	6.569	6.600,47	127.351,06	166.279,37	300.230,90
N23	134,55	109.851	8.879	12.439,74	134.746,41	224.751,79	371.937,94
N24	21,49	61.033	3.223	1.986,79	74.864,84	81.582,95	158.434,58
N25	30,45	67.590	4.965	2.815,37	82.907,85	125.677,74	211.400,96
N26	106,23	132.371	7.955	9.821,71	162.370,09	201.362,82	373.554,62
N27	17,81	66.164	5.938	1.646,97	81.158,67	150.307,03	233.112,67
N28	6,75	54.556	5.259	624,25	66.919,96	133.119,68	200.663,89
N29	19,89	53.231	4.041	1.839,34	65.294,68	102.288,77	169.422,79
N30	32,63	89.952	7.574	3.016,83	110.337,72	191.718,67	305.073,22
N31	30,63	85.762	7.116	2.832,21	105.198,15	180.125,43	288.155,79
N32	85,96	109.431	8.019	7.947,13	134.231,22	202.982,83	345.161,18
N33	72,91	81.959	8.221	6.740,65	100.533,28	208.096,01	315.369,94
N34	10,53	14.204	1.551	973,52	17.423,04	39.260,05	57.656,61
S01_1	54,51	93.000	7.975	5.039,39	114.076,48	201.869,07	320.984,94
S01_2	47,64	96.327	6.801	4.404,38	118.157,48	172.151,92	294.713,78
S01_3	66,32	88.682	6.594	6.131,98	108.779,90	166.912,18	281.824,06
S02	137,13	93.224	9.957	12.678,46	114.351,25	252.038,92	379.068,63
S03 (ex S05)	583,31	80.814	7.543	53.930,38	99.128,79	190.933,97	343.993,14
S03 (ex S10)	342,47	22.374	3.181	31.663,21	27.444,59	80.519,82	139.627,62
S04	429,84	151.496	12.674	39.740,73	185.829,37	320.813,62	546.383,72
S05	73,89	145.802	18.180	6.831,57	178.844,94	460.185,55	645.862,06
S06	117,84	70.343	5.629	10.894,88	86.284,75	142.485,39	239.665,02
S07	822,56	55.350	7.186	76.050,22	67.893,91	181.897,32	325.841,45
S08	844,29	96.313	11.660	78.058,78	118.140,31	295.146,51	491.345,60
S09	592,85	44.402	5.605	54.812,23	54.464,78	141.877,89	251.154,90
S10	841,51	66.604	8.323	77.801,78	81.698,39	210.677,91	370.178,08
13.670,95	5.839.084	499.334	1.263.951,00	7.162.389,00	12.639.510,00	21.065.850,00	