

NDG	RIF. CONTRATTO	GBV
108720	74-108720-1-20-37172	4.720,89
388070	74-388070-6-20-38242	37.228,17
620490	74-620490-11-18-473901	30.122,60
1061890	74-1061890-11-24-182101	6.220,98
1072610	74-1072610-11-26-132701	12.716,95
1074480	74-1074480-11-15-399401	26.485,84
1074490	74-1074490-11-15-399302	162.886,28
1074490	74-1074490-11-15-399301	98.355,99
1133380	74-1133380-11-3-396801	51.244,99
1133390	74-1133390-11-3-396901	75.167,66
1137210	74-1137210-11-3-410602	46.784,67
1137210	74-1137210-11-3-410603	18.655,64
1137210	74-1137210-11-3-410601	1.852,53
1140640	74-1140640-1-3-4593	44.470,16
1147190	74-1147190-1-10-193813	5.158,31
1152000	74-1152000-11-17-436101	18.471,09
1162020	74-1162020-11-17-366704	3.611,26
1162020	74-1162020-11-17-366702	2.069,48
1163400	74-1163400-11-15-398701	15.902,76
1174550	74-1174550-11-20-164401	23.584,17
1186140	74-1186140-1-15-62447	4.989,76
1203640	74-1203640-1-17-26687	3.807,47
1208180	74-1208180-1-10-215145	3.926,94
1221030	74-1221030-1-50-231010	2.999,57
1239320	74-1239320-11-28-436401	5.728,52
1251510	74-1251510-11-18-445001	13.478,18
1263630	74-1263630-11-13-448301	104.201,83
1298360	74-1298360-11-72-450401	12.094,45
1302530	74-1302530-1-2-22035	3.331,43
1302720	74-1302720-11-11-467401	8.686,07
1302720	74-1302720-11-11-467402	147,90
1308360	74-1308360-11-45-329901	118.921,47
1327200	74-1327200-1-15-57991	15.523,92
1327200	74-1327200-6-15-26015	11.530,13
1327200	74-1327200-6-15-29192	8.112,54
1327620	74-1327620-11-15-378601	45.224,90

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1340850	74-1340850-11-3-393401	9.461,28
1344270	74-1344270-11-4-434401	89.186,23
1370820	74-1370820-11-10-413901	264.107,46
1381130	74-1381130-11-22-289801	3.567,99
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1458590	74-1458590-11-50-287101	4.441,16
1471830	74-1471830-11-28-460503	23.239,52
1471830	74-1471830-11-28-460501	4.053,61
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1472780	74-1472780-1-4-9129	70.372,60
1488380	74-1488380-11-40-280401	13.384,67
1501250	74-1501250-11-40-469601	32.440,27
1501960	74-1501960-11-16-407802	48.411,53
1501960	74-1501960-11-16-407801	19.373,20
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1526140	74-1526140-11-26-414001	32.015,66
1570490	74-1570490-11-10-363901	9.221,89
1570490	74-1570490-11-13-363902	7.387,69
1581430	74-1581430-11-17-342901	32.073,58
1582610	74-1582610-11-26-466601	13.999,28
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1583790	74-1583790-11-14-393301	4.441,06
1593700	74-1593700-11-16-451801	3.597,49
1612250	74-1612250-11-40-398501	45.496,37
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1676490	74-1676490-11-40-168101	8.192,76
5410459	74-5410459-6-91-42811	100.251,58
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5423322	74-5423322-6-92-34296	27.332,18

5423322	74-5423322-1-92-231039	6.407,20
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5423499	74-5423499-1-91-5817	11.069,43
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5425390	74-5425390-6-1-1167	103.900,39
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5425390	74-5425390-1-1-6833	55,25
5425548	74-5425548-6-91-33196	19.794,22
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5428953	74-5428953-1-84-83230078	94.227,18
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5429114	74-5429114-1-91-8300	1.427,90
5430227	74-5430227-6-91-838	10.743,25
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5436688	74-5436688-1-91-230167	52.213,04
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5437781	74-5437781-6-83-38874	252.795,49

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7170469	74-7170469-6-13-28781	17.152,30
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7180920	74-7180920-6-7-28562	440.738,38
7180920	74-7180920-1-7-230688	129.319,15
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7230810	74-7230810-1-5-232617	2.217,04
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7245723	74-7245723-1-18-232793	148,79
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7250624	74-7250624-6-5-31796	11.669,24
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7254914	74-7254914-6-83-38022	415.997,57
7254914	74-7254914-6-83-40822	108.949,20
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7255973	74-7255973-1-3-233260	420,00
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7257486	74-7257486-6-7-34563	54.714,53
7257808	74-7257808-6-12-36814	43.342,79
7257808	74-7257808-1-12-232575	485,94
7258263	74-7258263-6-55-35776	37.191,91
7258263	74-7258263-1-55-232489	225,58
7258575	74-7258575-6-91-35665	58.836,06
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7260858	74-7260858-6-8-35684	72.054,86
7260858	74-7260858-1-8-231741	18.855,33
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7262475	74-7262475-6-92-37345	19.537,72
7262475	74-7262475-1-92-230191	61,80
7263818	74-7263818-6-83-37151	154.593,86
7263818	74-7263818-1-83-230070	43,47
7264502	74-7264502-6-2-36844	12.606,55
7264502	74-7264502-1-2-232923	1.240,08
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7264669	74-7264669-1-20-234560	490,06
7264699	74-7264699-6-55-36875	27.972,09
7264699	74-7264699-1-55-232578	315,96
7264699	74-7264699-1-55-232748	65,20
7264806	74-7264806-1-84-83230077	404.657,70
7265225	74-7265225-11-83-463101	279.423,97
7266239	74-7266239-11-84-463601	159.358,00
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7268512	74-7268512-1-35-231639	25.755,26
7268906	74-7268906-6-72-38909	130.205,61
7268906	74-7268906-1-72-231034	32.440,54
7269888	74-7269888-6-1-39961	54.441,12
7269888	74-7269888-1-1-230294	166,34
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7270031	74-7270031-11-7-459701	6.316,99
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7271015	74-7271015-1-83-230290	187.485,55
7272166	74-7272166-6-24-38708	38.312,49
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7272760	74-7272760-6-10-38932	107.690,92
7273364	74-7273364-6-8-39239	253.658,58
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7273955	74-7273955-6-2-39677	38.843,60
7273955	74-7273955-6-2-42605	22.958,48
7273955	74-7273955-1-2-233019	5.832,46

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7275373	74-7275373-1-50-233827	5.700,43
7275445	74-7275445-1-55-232757	616.701,60
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7275626	74-7275626-1-40-233574	22.535,94
7276466	74-7276466-6-83-39387	208.231,37
7276748	74-7276748-11-35-474202	67.886,90
7276748	74-7276748-11-35-474201	49.858,45
7276759	74-7276759-6-83-39958	177.138,75
7276759	74-7276759-1-83-230400	79,70
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7276950	74-7276950-6-83-39844	284.396,34
7277704	74-7277704-1-84-118003	226.834,33
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7278113	74-7278113-1-83-230366	76.551,54
7278538	74-7278538-6-83-39744	692.447,13
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2006018725	74-2006018725-6-509-36506	277.021,33
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2006018833	74-2006018833-6-509-1338	35.390,11
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2006018890	74-2006018890-6-509-32485	56.346,65
2006019065	74-2006019065-6-509-32457	63.144,79

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2006019504	74-2006019504-11-509-5004405	211.753,28
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2006019634	74-2006019634-6-509-36066	32.820,02
2006019692	74-2006019692-6-509-988	118.080,38
2006019696	74-2006019696-6-509-36366	349.930,22
2006019696	74-2006019696-6-509-32589	5.878,39
2006019710	74-2006019710-11-509-5010502	39.647,76
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2006019754	74-2006019754-6-509-1153	8.519,84
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2006020161	74-2006020161-6-509-1448	26.123,35
2006020163	74-2006020163-6-509-1042	12.076,24
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2006020416	74-2006020416-6-509-1076	9.854,88
2006020427	74-2006020427-11-509-5004902	37.110,83
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2006021644	74-2006021644-6-509-1261	16.125,58
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2006022353	74-2006022353-6-509-32468	15.642,97

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2006022469	74-2006022469-6-509-32556	27.059,47
2006022582	74-2006022582-6-509-32453	22.769,18
2006022708	74-2006022708-6-509-32639	56.820,27
2017139998	74-2017139998-6-509-32499	20.086,99
2017140033	74-2017140033-11-509-5005802	23.848,29
2017140033	74-2017140033-11-509-5005801	276,08
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2017140550	74-2017140550-6-509-35051	16.324,40
2017140605	74-2017140605-6-509-35298	66.482,83
2017140605	74-2017140605-6-509-35473	24.521,22
2017141013	74-2017141013-6-509-35265	15.961,74
2017141352	74-2017141352-6-509-35256	26.579,02
2017141424	74-2017141424-6-509-35571	3.738,43
2017141601	74-2017141601-6-509-35381	30.306,85
2017141674	74-2017141674-6-509-35533	29.081,61
2017141759	74-2017141759-6-509-35425	18.388,59
2017141899	74-2017141899-11-509-5011702	35.867,82
2017141899	74-2017141899-11-509-5011701	224,83
2017143133	74-2017143133-6-509-35694	11.873,93
2017143424	74-2017143424-6-509-35704	46.347,34
2017143433	74-2017143433-11-509-5013002	59.175,85
2017143433	74-2017143433-11-509-5013001	128,86
2017143905	74-2017143905-6-509-35909	28.432,69
2017143969	74-2017143969-6-509-35800	20.174,14
2017144079	74-2017144079-6-509-35812	141.930,77
2017144107	74-2017144107-6-509-35810	428.570,69
2017144254	74-2017144254-6-509-35835	20.304,52
2017144258	74-2017144258-6-509-35887	97.448,08
2017144305	74-2017144305-6-509-35840	18.896,77
2017144439	74-2017144439-6-509-35834	25.245,32
2017146299	74-2017146299-6-509-36234	41.206,90
2017147346	74-2017147346-6-509-36389	65.203,72

2017147346	74-2017147346-6-509-36576	16.803,01
2017147937	74-2017147937-6-509-36279	19.841,21
2017148783	74-2017148783-6-509-36609	14.101,58
2017148999	74-2017148999-11-509-5013801	33.243,09
2017149489	74-2017149489-6-509-37118	576.304,62
2017151045	74-2017151045-6-509-36802	16.677,69
2017151159	74-2017151159-6-509-36930	105.388,00
2017151853	74-2017151853-6-509-36925	21.441,58
2017152047	74-2017152047-6-509-36985	97.227,59
2017152773	74-2017152773-6-509-37162	38.210,51
2017152853	74-2017152853-6-509-37169	38.345,09
2017153586	74-2017153586-6-509-37228	25.205,30