

**Emissions directes de GES au format "CRF" pour la Nouvelle-Calédonie**

GREENHOUSE GAS SOURCE AND SINK CATEGORIES		2005	2008	2009	2010	2011	2012	2013	2014	2015	2016
		Total t CO2 eq	Total t CO2 eq	Total t CO2 eq	Total t CO2 eq	Total t CO2 eq	Total t CO2 eq	Total t CO2 eq	Total t CO2 eq	Total t CO2 eq	Total t CO2 eq
<b>Total (Net Emissions) (1)</b>	<b>CRF</b>	<b>4 475 672</b>	<b>4 565 989</b>	<b>4 700 956</b>	<b>5 591 744</b>	<b>5 913 354</b>	<b>5 984 316</b>	<b>6 231 376</b>	<b>7 258 976</b>	<b>7 192 906</b>	<b>7 717 981</b>
<b>1. Energy</b>	<b>1</b>	<b>3 259 805</b>	<b>3 394 823</b>	<b>3 472 875</b>	<b>4 239 408</b>	<b>4 441 204</b>	<b>4 499 405</b>	<b>4 604 871</b>	<b>5 470 946</b>	<b>5 349 618</b>	<b>5 828 073</b>
1A. Fuel Combustion (Sectoral Approach)	1A	3 259 805	3 394 823	3 472 875	4 239 408	4 441 204	4 499 405	4 604 871	5 470 946	5 349 618	5 828 073
1A1. Energy Industries	1A1	309 139	265 096	257 645	180 412	201 747	184 324	186 000	247 888	207 948	255 824
a. Public electricity and heat production	1A1a	309 139	265 096	257 645	180 412	201 747	184 324	186 000	247 888	207 948	255 824
b. Petroleum refining	1A1b	-	-	-	-	-	-	-	-	-	-
c. Manufacture of solid fuels and other energy industries	1A1c	-	-	-	-	-	-	-	-	-	-
1A2. Manufacturing Industries and Construction	1A2	1 701 404	1 929 658	1 874 654	2 658 908	2 731 915	2 727 048	2 984 498	3 714 183	3 659 500	4 028 606
1A3. Transport	1A3	682 821	533 598	597 482	606 417	621 558	624 268	618 956	628 627	655 295	655 479
a. Domestic aviation	1A3a	13 608	14 208	14 905	14 147	14 579	14 803	15 757	17 277	17 622	17 717
b. Road transportation	1A3b	613 997	463 807	512 456	520 425	533 170	537 590	542 283	546 941	564 055	570 395
c. Railways	1A3c	-	-	-	-	-	-	-	-	-	-
d. Domestic navigation	1A3d	55 216	55 583	70 121	71 845	73 809	71 876	60 917	64 410	73 618	67 367
e. other transportation	1A3e	-	-	-	-	-	-	-	-	-	-
1A4. Other Sectors	1A4	566 441	666 472	743 093	793 671	885 985	963 765	815 416	880 247	826 875	888 164
a. Commercial/institutional	1A4a	8 107	7 388	12 589	12 740	12 219	11 872	12 806	14 754	15 184	14 629
b. Residential	1A4b	41 392	40 536	33 967	33 436	35 305	36 095	33 772	32 579	34 115	32 827
c. Agriculture/forestry/fishing	1A4c	516 941	618 547	696 537	747 495	838 461	915 797	768 838	832 914	777 576	840 708
1A5. Other	1A5	-	-	-	-	-	-	-	-	-	-
1B. Fugitive Emissions from Fuels	1B	-	-	-	-	-	-	-	-	-	-
1. Solid Fuels	1B1	-	-	-	-	-	-	-	-	-	-
2. Oil and Natural Gas and other emissions from energy production	1B2	-	-	-	-	-	-	-	-	-	-
1C. CO2 transport and storage	1C	-	-	-	-	-	-	-	-	-	-
<b>2. Industrial Processes</b>	<b>2</b>	<b>329 051</b>	<b>291 550</b>	<b>314 041</b>	<b>388 582</b>	<b>446 118</b>	<b>393 694</b>	<b>510 782</b>	<b>658 822</b>	<b>725 886</b>	<b>786 119</b>
2A. Mineral Products	2A	-	-	-	-	-	-	-	1 358	5 049	9 304
2B. Chemical Industry	2B	-	-	-	-	-	-	-	-	-	-
2C. Metal Production	2C	307 796	262 495	285 527	359 753	414 841	362 080	478 837	624 715	687 812	741 736
2D. Non-energy products from fuels and solvent use	2D	1 737	2 697	3 840	3 131	3 553	3 683	3 594	3 716	3 720	3 645
2E. Electronic Industry	2E	-	-	-	-	-	-	-	-	-	-
2F. Product uses as ODS substitutes	2F	18 376	25 217	23 531	24 554	26 564	26 757	27 162	27 830	28 088	29 388
2G. Other product manufacture and use	2G	1 141	1 141	1 143	1 144	1 159	1 174	1 188	1 203	1 217	2 045
2H. Other	2H	-	-	-	-	-	-	-	-	-	-
<b>3. Agriculture</b>	<b>3</b>	<b>78 070</b>	<b>74 662</b>	<b>72 321</b>	<b>73 703</b>	<b>68 336</b>	<b>66 030</b>	<b>65 641</b>	<b>69 329</b>	<b>66 363</b>	<b>64 324</b>
3A. Enteric Fermentation	3A	38 222	34 514	34 268	35 508	33 276	32 441	31 828	33 965	31 742	29 782
3B. Manure Management	3B	14 661	17 892	16 497	15 121	13 763	12 340	12 356	12 483	12 590	13 270
3C. Rice Cultivation	3C	-	-	-	-	-	-	-	-	-	-
3D. Agricultural Soils(3)	3D	24 833	21 983	21 320	22 732	21 064	21 048	21 138	22 587	21 674	20 871
3E. Prescribed Burning of Savannas	3E	-	-	-	-	-	-	-	-	-	-
3F. Field Burning of Agricultural Residues	3F	-	-	-	-	-	-	-	-	-	-
3G. Liming	3G	-	-	-	-	-	-	-	-	-	-
3H. Urea application	3H	353	273	237	343	233	201	319	295	356	402
3I. Other carbon-containing fertilizers	3I	-	-	-	-	-	-	-	-	-	-
3J. Other	3J	-	-	-	-	-	-	-	-	-	-
<b>4. Land use, land-use change and forestry</b>	<b>4</b>	<b>661 172</b>	<b>644 037</b>	<b>651 621</b>	<b>673 591</b>	<b>716 817</b>	<b>760 025</b>	<b>767 549</b>	<b>764 433</b>	<b>742 985</b>	<b>722 072</b>
4A. Forest land	4A	111 221	111 221	111 221	111 221	111 221	111 221	111 221	111 221	111 221	111 221
4B. Cropland	4B	-	-	-	-	-	-	-	-	-	-
4C. Grassland	4C	321 665	321 665	321 665	321 665	321 665	321 665	321 665	321 665	321 665	321 665
4D. Wetlands	4D	-	-	-	-	-	-	-	-	-	-
4E. Settlements	4E	228 287	211 152	218 736	240 705	283 932	327 140	334 664	331 548	310 100	289 187
4F. Other land	4F	-	-	-	-	-	-	-	-	-	-
4G. Harvested wood products	4G	-	-	-	-	-	-	-	-	-	-
4H. Other	4H	-	-	-	-	-	-	-	-	-	-
<b>5. Waste</b>	<b>5</b>	<b>147 575</b>	<b>160 916</b>	<b>190 097</b>	<b>216 460</b>	<b>240 879</b>	<b>265 162</b>	<b>282 534</b>	<b>295 447</b>	<b>308 054</b>	<b>317 393</b>
5A. Solid Waste Disposal	5A	124 978	137 538	166 807	193 522	218 375	240 977	258 951	272 732	284 085	293 595
5B. Biological treatment of solid waste	5B	-	-	-	-	-	2 077	2 018	1 653	2 759	2 953
5C. Incineration and open burning of waste	5C	-	-	-	-	-	-	-	-	-	-
5D. Waste water treatment and discharge	5D	21 462	22 113	22 002	21 583	21 090	20 646	20 043	19 484	19 603	19 243
5E. Other	5E	-	-	-	-	-	-	-	-	-	-
Total CO2 equivalent emissions without LULUCF		3 814 501	3 921 952	4 049 335	4 918 153	5 196 537	5 224 291	5 463 827	6 494 544	6 449 921	6 995 909
Total CO2 equivalent emissions with LULUCF		4 475 672	4 565 989	4 700 956	5 591 744	5 913 354	5 984 316	6 231 376	7 258 976	7 192 906	7 717 981