

TABLE 9(a) COMPLETENESS - INFORMATION ON NOTATION KEYS
(Sheet 1 of 1)

Inventory 2009
Submission 2011 v3.1
ROMANIA

| Sources and sinks not estimated (NE) ⁽¹⁾ | | | |
|---|-----------------------|---|--|
| GHG | Sector ⁽²⁾ | Source/sink category ⁽²⁾ | Explanation |
| Carbon | 5 LULUCF | 5.B.2.2 Grassland converted to Cropland | The emission factors are not yet available. |
| Carbon | 5 LULUCF | 5.B.2.3 Wetlands converted to Cropland | The emission factors are not yet available. |
| Carbon | 5 LULUCF | 5.B.2.2 Grassland converted to Cropland | The emission factors are not yet available. |
| Carbon | 5 LULUCF | 5.B.2.3 Wetlands converted to Cropland | The emission factors are not yet available. |
| Carbon | 5 LULUCF | 5.A.1 5.A.1 Forest Land remaining Forest Land | The activity data are not yet available. |
| Carbon | 5 LULUCF | 5.D.2.2 Cropland converted to Wetlands | The emission factor is not yet available. |
| Carbon | 5 LULUCF | 5.D.2.3 Grassland converted to Wetlands | The emission factors are not yet available. |
| Carbon | 5 LULUCF | 5.D.2.5 Other Land converted to Wetlands | ICAS:The emission factor is not yet available. |
| Carbon | 5 LULUCF | 5.F.2.1 Forest Land converted to Other Land | ICAS:The emission factor is not yet available. |
| Carbon | 5 LULUCF | 5.F.2.2 Cropland converted to Other Land | ICAS:The emission factor is not yet available. |
| Carbon | 5 LULUCF | 5.F.2.3 Grassland converted to Other Land | The emission factor is not yet available. |
| Carbon | 5 LULUCF | 5.F.2.4 Wetlands converted to Other Land | The emission factor is not yet available. |
| Carbon | 5 LULUCF | 5.F.2.5 Settlements converted to Other Land | ICAS:The emission factor is not yet available. |
| Carbon | 5 LULUCF | 5.A.1 5.A.1 Forest Land remaining Forest Land | The activity data are not yet available. |
| Carbon | 5 LULUCF | 5.A.2.1 Cropland converted to Forest Land | The activity data are not yet available. |
| Carbon | 5 LULUCF | 5.A.2.2 Grassland converted to Forest Land | The activity data are not available. |
| Carbon | 5 LULUCF | 5.A.2.3 Wetlands converted to Forest Land | The activity data are not available. |
| Carbon | 5 LULUCF | 5.A.2.4 Settlements converted to Forest Land | The activity data are not available. |
| Carbon | 5 LULUCF | 5.A.2.5 Other Land converted to Forest Land | The activity data are not available. |
| Carbon | 5 LULUCF | 5.B.1 5.B.1 Cropland remaining Cropland | The activity data are not available. |
| Carbon | 5 LULUCF | 5.C.1 Pastures & Hayfields | The activity data are not available. |
| Carbon | 5 LULUCF | 5.C.2.2 Cropland converted to Grassland | The activity data are not available. |

| | | | |
|------------|------------------------|---|---|
| Carbo n | 5 LULUCF | 5.C.2.3 Wetlands converted to Grassland | The activity data are not available. |
| Carbo n | 5 LULUCF | 5.C.2.5 Other Land converted to Grassland | The activity data are not available. |
| CH4 | 1 Energy | 1.B.1.A.1.1 Mining Activities | No activity data available. |
| CH4 | 1 Energy | 1.B.1.A.1.2 Post-Mining Activities | No activity data available. |
| CH4 | 1 Energy | 1.B.1.A.2.1 Mining Activities | No activity data available. |
| CH4 | 1 Energy | 1.B.1.A.2.2 Post-Mining Activities | No information available. |
| CH4 | 1 Energy | 1.B.1.B Solid Fuel Transformation | The methodology, the emission factors and the activity data are not available. |
| CH4 | 1 Energy | 1.B.1.B Solid Fuel Transformation | No information is available. |
| CH4 | 1 Energy | 1.B.2.A.1 Exploration | No detailed information available. |
| CH4 | 1 Energy | 1.B.2.A.5 Distribution of oil products | No specific information available. |
| CH4 | 1 Energy | 1.B.2.B.1 Exploration | No detailed information available. |
| CH4 | 1 Energy | 1.B.2.C.1.3 Combined | No specific information available. |
| CH4 | 1 Energy | 1.B.2.C.2.1 Oil | No specific information available. |
| CH4 | 1 Energy | 1.B.2.C.2.2 Gas | No specific information available. |
| CH4 | 1 Energy | 1.B.2.C.2.3 Combined | No specific information available. |
| CH4 | 1 Energy | 1.AA.3.B 1.AA.3.B Road Transportation | No EF available |
| CH4 | 1 Energy | 1.C1.B 1.C1.B Marine | NE |
| CH4 | 1 Energy | 1.C2 Multilateral Operations | No activity data available |
| CH4 | 2 Industrial Processes | 2.A.7.1 Glass Production | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 2 Industrial Processes | 2.B.1 Ammonia Production | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 2 Industrial Processes | 2.C.1.1 Steel | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 2 Industrial Processes | 2.C.1.2 Pig Iron | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 2 Industrial Processes | 2.C.1.3 Sinter | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 2 Industrial Processes | 2.C.1.4 Coke | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 2 Industrial Processes | 2.C.2 Ferroalloys Production | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 2 Industrial Processes | 2.C.3 Aluminium Production | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 2 Industrial Processes | 2.B.5 Sulphuric acid production | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 2 Industrial Processes | 2.B.5 Other non-specified | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 2 Industrial Processes | 2.C.1.5 Electrodes | There are not default or country specific values for CH4 EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CH4 | 4 Agriculture | 4.A.4.A Enteric Fermentation | Default/national value for the Poultry emission factor is not available. |
| CH4 | 4 Agriculture | 4.D.1 Direct Soil Emissions | No methodology is available. |
| CH4 | 4 Agriculture | 4.D.3 Indirect Emissions | No methodology is available. |
| CH4 | 5 LULUCF | 5.E.1 Settlements remaining Settlements | The activity data are not available. |
| CH4 | 5 LULUCF | 5.E.2 Land converted to Settlements | The activity data are not available. |
| CH4 | 5 LULUCF | 5.F.2 Land converted to Other Land | The activity data are not available. |
| CH4 | 5 LULUCF | 5.G Harvested Wood Products | The activity data are not available. |
| CH4 | 6 Waste | 6.C.1 Biogenic | There are no data available |
| CH4 | 6 Waste | 6.C.2 Hazardous Waste | No methodology is available |
| CH4 | 6 Waste | 6.C.2 Clinical waste | No methodology is available |
| CO2 | 1 Energy | 1.B.1.A.1.1 Mining Activities | No methodology provided. |
| CO2 | 1 Energy | 1.B.1.A.1.2 Post-Mining Activities | No methodology provided. |
| CO2 | 1 Energy | 1.B.1.A.2.1 Mining Activities | No methodology provided. |
| CO2 | 1 Energy | 1.B.1.A.2.2 Post-Mining Activities | No methodology provided. |
| CO2 | 1 Energy | 1.B.1.B Solid Fuel Transformation | No specific information available. |
| CO2 | 1 Energy | 1.B.2.A.1 Exploration | No detailed information available. |
| CO2 | 1 Energy | 1.B.2.A.4 Refining / Storage | No methodology available |
| CO2 | 1 Energy | 1.B.2.A.5 Distribution of oil products | No specific information available. |
| CO2 | 1 Energy | 1.B.2.B.1 Exploration | No detailed information available. |
| CO2 | 1 Energy | 1.B.2.B.5.1 at industrial plants and power stations | No methodology provided. |

| | | | |
|-----|----------|---|------------------------------------|
| CO2 | 1 Energy | 1.B.2.B.5.2 in residential and commercial sectors | No methodology provided. |
| CO2 | 1 Energy | 1.B.2.C.1.2 Gas | No specific EF available. |
| CO2 | 1 Energy | 1.B.2.C.1.3 Combined | No specific information available. |

| | | | |
|------|---------------------------------|--|--|
| CO2 | 1 Energy | 1.B.2.C.2.1 Oil | No specific information available. |
| CO2 | 1 Energy | 1.B.2.C.2.2 Gas | No specific information available. |
| CO2 | 1 Energy | 1.B.2.C.2.3 Combined | No specific information available. |
| CO2 | 1 Energy | 1.C1.B 1.C1.B Marine | NE |
| CO2 | 1 Energy | 1.C2 Multilateral Operations | No activity data available |
| CO2 | 2 Industrial Processes | 2.A.5 Asphalt Roofing | There are not default or country specific values for CO2 EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CO2 | 2 Industrial Processes | 2.A.6 Road Paving with Asphalt | There are not default or country specific values for CO2 EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CO2 | 2 Industrial Processes | 2.D.2 Food and Drink | There are not default or country specific values for CO2 EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CO2 | 2 Industrial Processes | 2.B.5 Sulphuric acid production | There are not default or country specific values for CO2 EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CO2 | 2 Industrial Processes | 2.B.5 Other non-specified | There are not default or country specific values for CO2 EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| CO2 | 5 LULUCF | 5.G Harvested Wood Products | The activity data are not available. |
| CO2 | 6 Waste | 6.C.1 Biogenic | There are no data available |
| HFCs | 2 Industrial Processes | 2.B.5 Sulphuric acid production | There are not default or country specific values for HFC - EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| HFCs | 2 Industrial Processes | 2.B.5 Sulphuric acid production | There are not default or country specific values for HFC - EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| HFCs | 2 Industrial Processes | 2.B.5 Other non-specified | There are not default or country specific values for HFC - EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| HFCs | 2 Industrial Processes | 2.B.5 Other non-specified | There are not default or country specific values for HFC - EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| N2O | 1 Energy | 1.B.1.A Coal Mining and Handling | No specific information available. |
| N2O | 1 Energy | 1.B.1.B Solid Fuel Transformation | No specific information available. |
| N2O | 1 Energy | 1.B.2.A.1 Exploration | No detailed information available. |
| N2O | 1 Energy | 1.B.2.A.4 Refining / Storage | No specific information available. |
| N2O | 1 Energy | 1.B.2.C.2.1 Oil | No specific information available. |
| N2O | 1 Energy | 1.B.2.C.2.2 Gas | No specific information available. |
| N2O | 1 Energy | 1.B.2.C.2.3 Combined | No specific information available. |
| N2O | 1 Energy | 1.AA.3.B 1.AA.3.B Road Transportation | No EF available |
| N2O | 1 Energy | 1.C1.B 1.C1.B Marine | NE |
| N2O | 1 Energy | 1.C2 Multilateral Operations | No activity data available |
| N2O | 2 Industrial Processes | 2.A.7.1 Glass Production | There are not default or country specific values for N2O EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| N2O | 2 Industrial Processes | 2.B.1 Ammonia Production | There are not default or country specific values for N2O EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| N2O | 2 Industrial Processes | 2.B.5 Sulphuric acid production | There are not default or country specific values for N2O EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| N2O | 2 Industrial Processes | 2.B.5 Other non-specified | There are not default or country specific values for N2O EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| N2O | 3 Solvent and Other Product Use | 3.B Degreasing and Dry Cleaning | There are not default or country specific values for EF |
| N2O | 3 Solvent and Other Product Use | 3.D.1 Use of N2O for Anaesthesia | Activity data are not available. |
| N2O | 3 Solvent and Other Product Use | 3.D.2 Fire Extinguishers | Activity data are not available. |
| N2O | 3 Solvent and Other Product Use | 3.D.3 N2O from Aerosol Cans | Activity data are not available. |
| N2O | 3 Solvent and Other Product Use | 3.D.4 Other Use of N2O | Activity data are not available. |
| N2O | 3 Solvent and Other Product Use | 3.D.5 Other solvent use | There are not default or country specific values for N2O- EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| N2O | 5 LULUCF | 5.B.2.5 Other Land converted to Cropland | The emission factor is not yet available. |
| N2O | 5 LULUCF | 5.E.1 Settlements remaining Settlements | The activity data are not available. |
| N2O | 5 LULUCF | 5.E.2 Land converted to Settlements | The activity data are not available. |
| N2O | 5 LULUCF | 5.F.2 Land converted to Other Land | The activity data are not available. |
| N2O | 5 LULUCF | 5.G Harvested Wood Products | The activity data are not available. |
| N2O | 6 Waste | 6.B.1 6.B.1 Industrial Wastewater | No methodology is available |
| N2O | 6 Waste | 6.B.1 6.B.1 Industrial Wastewater | No methodology is available |
| N2O | 6 Waste | 6.B.2.1 6.B.2.1 Domestic and Commercial (w/o human sewage) | No methodology is available |
| N2O | 6 Waste | 6.B.2.1 6.B.2.1 Domestic and Commercial (w/o human sewage) | There are no data available |
| N2O | 6 Waste | 6.C.1 Biogenic | There are no data available |
| N2O | 6 Waste | 6.C.2 Hazardous Waste | There are no EF's available in the methodology, and no country-specific EF' were developed. |
| N2O | 6 Waste | 6.C.2 Clinical waste | There are no EF's available in the methodology and no country specific EF's were developed |
| PFCs | 2 Industrial Processes | 2.C.3 Aluminium Production | There are not default or country specific values for PFC- EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| PFCs | 2 Industrial Processes | 2.B.5 Sulphuric acid production | There are not default or country specific values for PFC- EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |
| PFCs | 2 Industrial Processes | 2.B.5 Sulphuric acid production | There are not default or country specific values for PFC -EF. According with the IPCC 1996 and GPG 2000 Methodology there are not described methods for |

| | | | |
|------|------------------------|---------------------------------|---|
| PFCs | 2 Industrial Processes | 2.B.5 Other non-specified | There are not default or country specific values for PFC - EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods |
| PFCs | 2 Industrial Processes | 2.B.5 Other non-specified | There are not default or country specific values for PFC - EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods |
| SF6 | 2 Industrial Processes | 2.F.P2.2 In products | activity data are not available |
| SF6 | 2 Industrial Processes | 2.F.P3.2 In products | activity data are not available |
| SF6 | 2 Industrial Processes | 2.F.P4 Destroyed amount | activity data are not available |
| SF6 | 2 Industrial Processes | 2.B.5 Sulphuric acid production | There are not default or country specific values for SF6 - EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods |
| SF6 | 2 Industrial Processes | 2.B.5 Sulphuric acid production | There are not default or country specific values for SF6 - EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods |
| SF6 | 2 Industrial Processes | 2.B.5 Other non-specified | There are not default or country specific values for SF6 - EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods |
| SF6 | 2 Industrial Processes | 2.B.5 Other non-specified | There are not default or country specific values for SF6 - EF.According with the IPCC 1996 and GPG 2000 Methodology there are not described methods |
| | | | |

| Sources and sinks reported elsewhere (IE) ⁽⁹⁾ | | | | |
|--|----------------------------------|---|--|--|
| GHG | Source/sink category | Allocation as per IPCC Guidelines | Allocation used by the Party | Explanation |
| CH4 | 1.B.2.B.4 Distribution | 1.B.2.B.4 | Included in 1.B.2.B.3. | The same activity data |
| CH4 | 6.B.1 Industrial Wastewater | emissions are included at the wastewater leve | emissions are included at the wastewater leve | emissions are included at the wastewater leve |
| CH4 | 1.AA.1.B Petroleum Refining | 1.AA.1.B | 1.AA.1.A | Included in 1.AA.1.A, because no detailed information available in the Energy Balance. |
| CH4 | 1.AA.1.B Petroleum Refining | 1.AA.1.B | Included in 1.AA.1.A. | No detailed information available in the Energy Balance. |
| CH4 | 1.AA.1.B Petroleum Refining | 1.AA.1.B | 1.AA.1.A | Included in 1.AA.1.A, because no detailed information available in the Energy Balance. |
| CH4 | 1.AA.1.B Petroleum Refining | 1.AA.1.B | 1.AA.1.A | Included in 1.AA.1.A, because no detailed information available in the Energy Balance. |
| CH4 | uels and Other Energy Industrie | 1.AA.1.C | 1.AA.1.A | Because no detailed information available in the Energy Balance. |
| CH4 | uels and Other Energy Industrie | 1.AA.1.C | 1.AA.1.A | Because no detailed information available in the Energy Balance. |
| CH4 | uels and Other Energy Industrie | 1.AA.1.C | 1.AA.1.A | Because no detailed information available in the Energy Balance. |
| CH4 | uels and Other Energy Industrie | 1.AA.1.C | 1.AA.1.A | Because no detailed information available in the Energy Balance. |
| CH4 | 1.AA.2.A Iron and Steel | 1.AA.2.A | Included in 1.AA.2.F. | No detailed information available in the Energy Balance. |
| CH4 | 1.AA.2.A Iron and Steel | 1.AA.2.A | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.A Iron and Steel | 1.AA.2.A | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.A Iron and Steel | 1.AA.2.A | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.A Iron and Steel | 1.AA.2.A | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.B Non-Ferrous Metals | 1.AA.2.B | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.B Non-Ferrous Metals | 1.AA.2.B | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.B Non-Ferrous Metals | 1.AA.2.B | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.B Non-Ferrous Metals | 1.AA.2.B | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.B Non-Ferrous Metals | 1.AA.2.B | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.C Chemicals | 1.AA.2.C | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.C Chemicals | 1.AA.2.C | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.C Chemicals | 1.AA.2.C | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.C Chemicals | 1.AA.2.C | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.C Chemicals | 1.AA.2.C | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.D Pulp, Paper and Print | 1.AA.2.D | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.D Pulp, Paper and Print | 1.AA.2.D | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.D Pulp, Paper and Print | 1.AA.2.D | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.D Pulp, Paper and Print | 1.AA.2.D | Included in 1.AA.2.F. | No detailed information available |
| CH4 | 1.AA.2.D Pulp, Paper and Print | 1.AA.2.D | Included in 1.AA.2.F. | No detailed information available |
| CH4 | rocessing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F. | No detailed information available |
| CH4 | rocessing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F. | No detailed information available |
| CH4 | rocessing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F. | No detailed information available |
| CH4 | rocessing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F. | No detailed information available |
| CH4 | rocessing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F. | No detailed information available |
| CH4 | rocessing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F. | No detailed information available |
| CH4 | Other non-specified | | | |
| CH4 | Other non-specified | | | included elsewhere |
| CH4 | Other non-specified | | | Included elsewhere |
| CO2 | 1.B.2.B.4 Distribution | 1.B.2.B.4 | Included in 1.B.2.B.3. | No methodology provided |
| CO2 | 2.B.4.1 Silicon Carbide | included in Energy sector (1AA2F- Other non specified - solid fuels subsector | sector (1AA2F- Other non specified - solid fuels subsector | included in Energy sector (1AA2F- Other non specified - solid fuels subsector |
| CO2 | 2.C.1.3 Sinter | included in 2.C.1.2 | included in 2.C.1.2 , according T2 leve | included in 2.C.1.2 |
| CO2 | 2.C.1.4 Coke | included in 2.C.1.2 | included in 2.C.1.2 , according T2 leve | included in 2.C.1.2 |
| CO2 | 1.AA.1.B Petroleum Refining | 1.AA.1.B | 1.AA.1.A | Included in 1.AA.1.A, because no detailed information available in the Energy Balance. |
| CO2 | 1.AA.1.B Petroleum Refining | 1.AA.1.B | Included in 1.AA.1.A | No detailed information available in the Energy Balance. |
| CO2 | 1.AA.1.B Petroleum Refining | 1.AA.1.B | 1.AA.1.A | Included in 1.AA.1.A, because no detailed information available in the Energy Balance. |
| CO2 | 1.AA.1.B Petroleum Refining | 1.AA.1.B | 1.AA.1.A | Included in 1.AA.1.A, because no detailed information available in the Energy Balance. |
| CO2 | uels and Other Energy Industrie | 1.AA.1.C | 1.AA.1.A | Included in 1.AA.1.A, because no detailed information available in the Energy Balance. |
| CO2 | uels and Other Energy Industrie | 1.AA.1.C | 1.AA.1.A | Because no detailed information available in the Energy Balance. |

| | | | | |
|-----|---------------------------------|----------|----------------------|---|
| CO2 | uels and Other Energy Industrie | 1.AA.1.C | 1.AA.1.A | Because no detailed information available in the Energy Balance |
| CO2 | uels and Other Energy Industrie | 1.AA.1.C | 1.AA.1.A | Because no detailed information available in the Energy Balance |
| CO2 | uels and Other Energy Industrie | 1.AA.1.C | 1.AA.1.A | No detailed information available |
| CO2 | 1.AA.2.A Iron and Steel | 1.AA.2.A | Included in 1.AA.2.F | No detailed information available |
| CO2 | 1.AA.2.A Iron and Steel | 1.AA.2.A | Included in 1.AA.2.F | No detailed information available |
| CO2 | 1.AA.2.A Iron and Steel | 1.AA.2.A | Included in 1.AA.2.F | No detailed information available |
| CO2 | 1.AA.2.A Iron and Steel | 1.AA.2.A | Included in 1.AA.2.F | No detailed information available |
| CO2 | 1.AA.2.A Iron and Steel | 1.AA.2.A | Included in 1.AA.2.F | No detailed information available |
| CO2 | 1.AA.2.B Non-Ferrous Metals | 1.AA.2.B | Included in 1.AA.2.F | No detailed information available |
| CO2 | 1.AA.2.B Non-Ferrous Metals | 1.AA.2.B | Included in 1.AA.2.F | No detailed information available |

| | | | | |
|-----|--------------------------------------|---|-------------------------------|---|
| N2O | 1.AA.2.D Pulp, Paper and Print | 1.AA.2.D | Included in 1.AA.2.F | No detailed information available |
| N2O | Processing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F | No detailed information available |
| N2O | Processing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F | No detailed information available |
| N2O | Processing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F | No detailed information available |
| N2O | Processing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F | No detailed information available |
| N2O | Processing, Beverages and Tobacco | 1.AA.2.E | Included in 1.AA.2.F | No detailed information available |
| N2O | Other non-specified | | | |
| N2O | Other non-specified | | | included elsewhere |
| N2O | Other non-specified | | | Included elsewhere |
| N2O | Forest Land remaining Forest Land | | | |
| N2O | Forest Land converted to Forest Land | 5.A.2 Land converted to Forest Land/Direct N2O emissions from N fertilization | 4.D.1.1 Synthetic Fertilizers | subtracting the amount of N fertilizer used in Forest Land from the amount used at the national level |

⁽¹⁾ Clearly indicate sources and sinks which are considered in the IPCC Guidelines but are not considered in the submitted inventory. Explain the reason for excluding these sources and sinks, in order to avoid arbitrary interpretations. An entry should be made for each source/sink category for which the

⁽²⁾ Indicate omitted source/sink following the IPCC source/sink category structure (e.g. sector: Waste, source category: Waste-Water Handling)

⁽³⁾ Clearly indicate sources and sinks in the submitted inventory that are allocated to a sector other than that indicated by the IPCC Guidelines. Show the sector indicated in the IPCC Guidelines and the sector to which the source or sink is allocated in the submitted inventory. Explain the reason for

TABLE 9(b) COMPLETENESS - INFORMATION ON ADDITIONAL GREENHOUSE GASES
(Sheet 1 of 1)

Inventory 2009
Submission 2011 v3.1
ROMANIA

| Additional GHG emissions reported ⁽¹⁾ | | | | | |
|--|-----------------|-----------|--|-----------|-------------|
| GHG | Source category | Emissions | Estimated GWP value (100-year horizon) | Emissions | Explanation |

⁽¹⁾ Parties are encouraged to provide information on emissions of greenhouse gases whose GWP values have not yet been agreed upon by the COP. Include such gases in this table if they are considered in the submitted inventory. Provide additional information on the estimation

Documentation box:
Parties should provide detailed information regarding completeness of the inventory in the NIR (Chapter 1.8: General Assessment of the Completeness, and Annex 5). Use this documentation box to provide references to relevant sections of the NIR if any additional information and Information on additional greenhouse gases: The difference between RA and SA is caused by the fact that the Reference Approach treats the non-energy use of fuels as if it were combustion. A correction is done by the carbon stored from non energy fuel use, but the information related to this area are limited.