			GREECE
GHG	Sector ⁽³⁾	Sources and sinks n Source/sink category (2)	
Carbon	21111120	Source-lists Cartegory SUL Weedington convention for most Land. SD 1 Weedington convention for most Land. SD 21 Weedington convents of Weedington Convention for SD 21 from Land. SD 22 for point of convents to Weedington Convention Conventi	Explanation Some Grandlands may have been converted to Forest Land as a result of abundancest and natural succession, but data on the axes of these
Carbon Carbon	\$ LULUCI \$ LULUCI \$ LULUCI \$ LULUCI \$ LULUCI	5.D.1. Wetlands remaining Wetlands 5.D.2.1 Forest Land converted to Wetlands 5.D.2.2 Coroland converted to Wetlands	Parkes do not have to prepare estimates of emissions and removals from Wellands consuming Wellands. Loss of carbon in Lands convented to Wellands have not been estimated due to lack of sufficient data. However, this is expected to be relative. Loss of carbon in Lands convented to Wellands have not been estimated due to lack of sufficient data. However, this is expected to be relative.
Carbon Carbon	5 LULUCE	S.D.2.3 Grasoland converted to Wetlands S.D.2.4 Settlements converted to Wetlands	Loss of carbon in Lands converted to Wedands have not been estimated due to lack of sufficient data. However, this is expected to be relative. Loss of carbon in Lands converted to Wedands have not been estimated due to lack of sufficient data. However, this is expected to be relative.
Carbon Carbon	S LULUCI S LULUCI	5.D.2.5 Other Land converted to Wetlands 5.E.1 Settlements remaining Settlement	Loss of carbon in Lands converted to Wedands have not been estimated due to lack of sufficient data. However, this is expected to be relative Parties do not have to prepare estimates of emissions and removals from Settlements remaining Settlements
Carbon	S LULUCI S LULUCI S LULUCI S LULUCI	5.D.2.5 Other Land convented to Netlands \$E.1 Settlements meaning Settlement \$E.2.1 Forest Land convented to Settlement \$E.2.2 Crepated convented to Settlement \$E.2.3 Crepated convented to Settlement \$E.2.3 Creadand convented to Settlement	Arried for set has to propose estimate of femous and description from Sectionaries consisting. Sectionaries Arried for set has to propose estimate of femous and description from Sectionaries consisting. Sectionaries Sectionaries consistent for Sectionaries, the activity data are not adequate to entire CEEE consistent recommends Seens lands have been convented to Sectionaries, but activity data are not adequate to entires CEEE consistent recommends Seens lands have been convented to Sectionaries, but activity data are not adequate to entires CEEE consistent recommends Seens lands have been convented to Sectionaries, but activity data are not adequate to entires CEEE consistent recommends Seens lands have been convented to Sectionaries, but activity data are not adequate to entires CEEE consistent recommendation.
Carbon	S LULUCI S LULUCI	SE2 5 Other Land converted to Settlement SE2 Cropland converted to Other Land	Some lands have been converted to Settlements, but activity data are not adequate to estimate GHG entissions/removals. Some lands have may been converted to Other Lands, but activity data are not adequate to estimate GHG entissions/removals.
Carbon Carbon	S LULUCI S LULUCI	5.F.2.3 Grassland converted to Other Land 5.A.2.2 Grassland converted to Forest Land	Some lands have may been converted to Other Lands, but activity data are not adequate to extinute GHG emissions/removals. Some Grasslands may have been converted to Forest Land as a result of abandorment and natural succession, but data on the area of these
Carbon Carbon	S LULUCE S LULUCE S LULUCE	5.E.1 Settlements remaining Settlement 5.E.2.1 Forest Land convented to Settlements 5.E.2.2 Credular convented to Settlements 5.E.2.2 Credular convented to Settlements	Parties do not have to prepare estimates of emissions and removals from Settlements remaining Settlements Some lands have been converted to Settlements, but activity data are not adequate to estimate GHG emissions/removals
Carbon	5 LULUCI	5.E.2.2 Cropusing converties to Sentements 5.E.2.3 Grassland converted to Settlements 5.E.2.3 Other Land converted to Settlements	Some lands have been converted to Settlements, our activity data are not adequate to estimate URL entisionis removals. Some lands have been converted to Settlements, but activity data are not adequate to estimate GHG emissions/removals. Some lands have been converted to Settlements, but activity data are not adequate to estimate GHG emissions/removals.
Carbon Carbon	S LULUCE S LULUCE	5F.2.2 Cropland converted to Other Land 5F.2.3 Grassland converted to Other Land	Some lands have may been converted to Other Lands, but activity data are not adequate to estimate GHG emissions/removals. Some lands have may been converted to Other Lands, but activity data are not adequate to estimate GHG emissions/removals.
Carbon Carbon	S LULUCI S LULUCI	5.A.2.2 Grassland converted to Forest Land 5.E.2.1 Forest Land convented to Settlement and 5.A.2.2 Grassland converted to Forest 5.A.2.2 Grassland converted to Forest 5.E.2.1 Forest Land convented to Settlement and	Some Grasslands may have been converted to Forest Land as a result of abundonment and natural succession, but data on the area of these Some lands have been converted to Settlements, but activity data are not adequate to estimate GHG emissions/removals
Carbon	\$ LULUCE \$ LULUCE \$ LULUCE \$ LULUCE \$ LULUCE \$ LULUCE \$ LULUCE \$ LULUCE \$ LULUCE	5.E.2.1 Grassland converted to Poeter Land 5.E.2.1 Forest Land converted to Settlement 6.E.2.2 Comband, converted to Other Land	Some Canada may have been converted to Forent Land as a result of abundaement and natural succession, but data on the area of these Some lands have been converted to Settlements, but activity data are not adequate to estimate GHG consoons/removals.
Carbon CH4	1 Energy	5 F. 2.3 Grassland convention at Other Land 1.B.1.B Solid Fuel Transformation	Some lands have may been convented to Other Lands, but activity data are not adequate to estimate GFG emissions/removals Lack of background information and methodogical approach
CH4 CH4	I Energy I Energy	1.B.1.B Solid Fuel Transformation 1.B.2.A.1 Exploration	Lack of activity data as required by Good Practice Guidance
CH4 CH4	1 Energy 1 Energy	1.B.2.B.5.1 at industrial plants and power stations	Lack of background information Lack of background information
CH4 CH4	I Energy I Energy	1.B.2.B.5.2 in residential and commercial sectors 1.A.A.3.B Road Transportation 1.A.A.3.B.Road Transportation	Each of the Information (Each of the Information (Each of the Information (Each of the Information Each of the Information Each of EE) Lank of EE] There has no bown an appropriate Tomorous Parise extended Lank of the Information and information and information Information (Each of the Information Infor
CH4 CH4	1 Energy 1 Energy 1 Energy	1.C1.B Marine	Luck of EF There has not been an appropriate Ernission Factor estimated
CH4 CH4	1 Energy 2 Industrial Processes	2 B.1 Ammoria Production	Lack of background information and methodogical appeared: There has not been an appropriate Emission Factor estimated
CH4 CH4	2 Industrial Processes 2 Industrial Processes 2 Industrial Processes	2 C.1.1 Steel 2.C.2 Ferroalloys Production 2.C.3 Alterizists Production	There has not been an appropriate Emission Factor estimated There has not been an appropriate Emission Factor estimated There has not been an appropriate Emission Factor estimated
CH4 CH4	4 Agriculture 4 Agriculture	2 C.2 Fermalloys Production 2 C.3 Alternistens Production 4 A Batteric Fermanian 4 D.1 Dreet Scal Emissions	Hard has not hose an appropriat Emission Factor enterands Lack of EF Bore has not shown an appropriat Emission Factor enterands Bore has not shown as appropriat Emission Factor enterands Bore has not hose as appropriat Emission Factor enterands Bore has not hose as appropriat Emission Factor enterands Bore has not hose as appropriat Emission Factor enterands Other has not hose as more of the enterance Factor enterands Other has not hose as appropriat Emission Factor enterands Other has not hose as more of the enterance for the enterance from this source.
CH4 CH4	4 Agriculture \$ LULUCI \$ LULUCI	4.11 Direct Ved Farmisson Forest Land Convented to Obse Land-Use Congress Forest Land Convented to Obse Land-Use Congress Grandan Convented to Obse Land-Use Congress Grandan Convented to Obse Land-Use Congress 6.8.1 Industrial Waterwater	The share of the state of the s
CH4 CH4	5 LULUCE 6 Waste 6 Waste	Grassland converted to Other Land-Use Categories 6.B.1 Industrial Wastewater 6.B.1 Industrial Wastewater	Lace or activity cata There are not sufficient data Lack of activity data
CH4 CH4	6 Waste 6 Waste	6.B.1 Industrial Wastewater 6.B.2.1 Demestic and Commercial (w/o human sewage	Lack of activity data Lack of backgoound data
CH4 CH4	6 Waste 6 Waste	Incineration of hospital wastes Other non-specified	Lead of lackground date. Lead of lackground and measurements. Lead of lackground information and endoduginal approach.
CO2	1 Energy 1 Energy 1 Energy	1.B.1.A.2.1 Mining Activities 1.B.1.A.2.2 Post-Mining Activities 1.B.1.B Solid Fuel Transformation	Lack of EF or measurements Lack of EF or measurements
CO2	1 Energy 1 Energy	1.B.2.A.2 Refining / Storage 1.B.2.A.4 Refining / Storage	Lack of EFF Lack of Extra the required by Good Practice Guidance Lack of EFF L
CO2	1 Energy 1 Energy	1.B.2.B.1 Exploration 1.B.2.B.5.1 at industrial plants and power stations	Lack of background information Lack of background information
CO2 CO2	1 Energy 1 Energy	1.B.2.B.5.2 in residential and commercial factors	Lack of background information Lack of background information and methodogical approach Lack of background information
CO2	2 Industrial Processes 2 Industrial Processes	2.A.5 Auphak Roofing 2.A.6 Road Paving with Asphalt	Los del Margonal Information (and in Palagonal Information (but of Independent American (but of Independent (but of Independe
CO2	2 Industrial Processes 2 Industrial Processes 5 LULUCI	2.A.5 Applack Roofing 2.A.5 Board Parison 2.A.5 Board Parison 2.B.5 2 Effective Ougan Chemistral production Force Land convented to Other Land-Use Chapping Force Land convented to Other Land-Use Chapping Grandward more affect to Mile Chapping	No method in the IPCC Guidelines No method in the IPCC Guidelines
CO2 CO2	5 LULUCI 5 LULUCI 6 Waste	Forest Land converted to Other Land-Use Categorie Grassland converted to Other Land-Use Categorie Grassland converted to Other Land-Use Categories Other non-special	Lack of activity data
HFCs HFCs	2 Industrial Processes 2 Industrial Processes	2 F. I Refrigeration and Air Conditioning Equipmen 2 F. I Form Blowing	Lack of activity data
HFCx HFCx	2 Industrial Processes 2 Industrial Processes 2 Industrial Processes	2 F.3 Fire Extinguishers 2 F.4 Aeronols/ Meteord Done Inhalers 2 F.5 Solvents	(and set alcosiny data
HFCx HFCx	2 Industrial Processes 2 Industrial Processes 1 Energy	2.F.7 Semiconductor Manufacture	Lack of activity data Lack of activity data
N2O N2O		1.B.1.B Solid Fuel Transformation 1.B.2.A.1 Exploration 1.A.3.B Road Transportation	Lack of nativity data as required by Goed Practice Guidance Lack of nativity data as required by Goed Practice Guidance Lack of background data and errassion factor
N2O N2O	1 Energy 1 Energy	I AA.3 B Read Transportation I AA.3 B Read Transportation I AA.3 B New Transportation I AC.3 D Newgiber I CI B Marine Geodermal	Lack of EF Lack of EF
N2O N2O	I Energy Solvent and Other Product Usi	13.7.1.8 Degreesing and Dev Central 3.8 Degreesing and Dev Central	Les of a time in grant in segment by time Person Contents And of Elife in Contents to the Contents of the Con
N2O N2O	Solvent and Other Product Use Solvent and Other Product Use	Goobernal 3.B Degreasing and Dry Cleaning 3.D.1 Use of N2O for Amasethesis 3.D.2 Fire Extinguishes 3.D.2 NYO from Amusel Com	Lack of entission factors/activity data Lack of entission factors/activity data
N2O N2O		3.D.3 N2O from Aerosol Cans 3.D.4 Other Use of N2O	Lack of entission factors/activity data Lack of entission factors/activity data
N2O N2O	Solvent and Other Product Use Solvent and Other Product Use	Wood Preservation Printing Industry	Lack of methodology and EF Lack of methodology and EF
N2O N2O	S Solvent and Other Product Uss S LULUCE	3.D.1 NO from Annuel Can 3.D.4 Obber User 18/05. Wood Preservation Parting Institute Parting Institute Description For a child and recorded to the Canageria For a child and convented to Obber Laund-User Catagorie Format Land convented to Obber Laund-User Catagorie	Lack of mission flactorizationly data [Lack of mission flactorization flat of the flat of
N2O N2O	5 LULUCI 6 Wante	Grassland converted to Other Land-Use Categories 6.B.1 Industrial Wastewater	Lack of nethodological approach
N20 N20	6 Waste 6 Waste	6.B.2.1 Denestic and Commercial (w/o human sewage) 6.B.2.1 Denestic and Commercial (w/o human sewage)	Lack of activity data Lack of method and EF Lack of methodshogical approach
N2O N2O	6 Waste	Incircration of basein to waste. Other non-specified	Lack of Emission factor There are not sufficient data which would allow estimates for this source.
PFCs PFCs	2 Industrial Processes 2 Industrial Processes	2 F.1 Refrigention and Air Conditioning Equipmen 2 F.2 Fourn Blowing 2 F.2 Fourn Blowing	Lack of activity data Lack of activity data
PFCx PFCx	2 Industrial Processes 2 Industrial Processes 2 Industrial Processes	2F.3 Fire Extinguishers 2F.4 Aerosols/ Meteord Dose Inhalers 2F.5 Solvents	Lack of setivity data
PFCs SF6	2 Industrial Processes 2 Industrial Processes	2 F.7 Sersiconductor Manufactur 2 C.4 Altarinium and Magnesium Foundrie 2 C.4 Altarinium and Magnesium Foundrie	Lack of activity data Lack of Activity Data
SF6 SF6	2 Industrial Processes 2 Industrial Processes	2C.4.1 Altaritistum Foundries 2C.4.1 Altaritistum Foundries 2C.4.1 Altaritistum Foundries	Lack of activity data Hack of writing data
SF6 SF6	2 Industrial Processes 2 Industrial Processes 2 Industrial Processes	2.F.1 Refregention and Are Conditioning Equipmen 2.F.2 Feam Blowing 2.F.2 Feam Blowing	Lack of a circuity data
SF6 SF6	2 Industrial Processes 2 Industrial Processes	2.F.3 Fire Extinguishers 2.F.3 Fire Extinguishers	
SF6 SF6	2 Industrial Processes 2 Industrial Processes 2 Industrial Processes	2F.4 Aerosolv Meteod Dose Inhalen 2F.4 Aerosolv Meteod Dose Inhalen 2F.5 Solvents 2F.5 Solvents	Lack of activity data Lack of activity data
SF6 SF6	2 Industrial Processes 2 Industrial Processes 2 Industrial Processes	2.F.3 Solvens 2.F.7 Seniconductor Manufactor 2.F.7 Seniconductor Manufactor	Lack of activity data
SF6 SF6	2 Industrial Processes 2 Industrial Processes	2 F 3 Solvents 2 F 1 Solvents 2 F 1 Solvents 2 F 1 Solvents 2 F 1 Solvents 2 F 2 F 2 Solvents 2 F 2 F 2 Solvents 2 F 3 F 2 F 2 F 2 F 2 Solvents 3 F 2 F 2 F 2 F 2 Solvents 3 F 2 F 2 F 2 F 2 F 2 F 2 F 2 F 2 F 2 F	Lack of information
SF6 SF6	2 Industrial Processes 2 Industrial Processes 2 Industrial floor	2 F.P.I Production 2 F.P.I.I bulk	Lack of information Lack of information Lack of information Lack of information information
SF6 SF6	2 Industrial Processes 2 Industrial Processes	2 F.F.2 in products 2 F.F.3.1 in bulk 2 F.F.3.2 in resolutes	Lack of activity data Lack of activity data
SF6	2 Industrial Processes	2.F.P4 Destroyed amount	Lack of activity data
GHG Carbon	Source/sink category opland converted to Forest Land	Sources and sinks ren Allocation as per IPCC Guidelines Crepland converted to Forest Land Net carbon stock change in soils	erted disrubere (IE) ²¹ Meratien used by the Party Explanation it the category Coppular termining Cropton
Carbon CH4	ropland converted to Grassland 8.1 A.2.2 Post-Mining Activities	Cropland converted to Grassland Post mining activities	r the category Cropland remaining Croplan Due to inventory methodological reasons. Further information included in the NI Mining activities Good Practice Guidance, p.2.75
CH4 CH4	2 B 5.2 Ethylene 6 A 2.2 shallow (<5 m)	Chemical industry-Other-Ethylers Unmuraged Waste Disposal on Land - Uncategorized SWD	Mustry-Other-Organic Chemicals production Date to confidentiality Rimmanaged Waste Disposal on Land - Deepcases of the great number of unmanaged SWDS. All summanaged sites are considered uncategoring the confidence of the conf
CH4 CH4	commercial (w/o human sewage 2 Land converted to Forest I see	Domestic and commercial wastewater handling Domestic and wastewater handling SA2 Land converted to footal land biorrasis beomess heldfred	Solid waste disposal on land Shalige from denotic wastewater handling in halfilled on managed waste disposal nits Shalige from denotic wastewater handling is halfilled on managed waste disposal nits Interest to the property of the p
CH4 CH4	2 Land converted to Grassland nicipal Shadge Disposal on Land	SA2 Land converted to focust land biomass barring widdings Land converted to Grandard Biomass barring Widdings Land converted to Grandard Biomass barring Widdings Municipal shadge disposal on land	the category Grassland remaining Grasslan Managed waste disposal on land No separation of biogas recovered between municipal seld wante and shadge landfiller
CO2	2 B.1 Ammonia Production nest Land remaining Forest Lans	Ammonia Production	Energy - Chemicals Lack of background dat is are included in the carbon stock table (5A
N2O	2 Land converted to Forest Land 2 Land converted to Forest Land 2 Land converted to Forest Land	Feeest land sensaining ferent land bioenuss burning wildfiner 5.A.2. Land converted to forcet land biomass burning wildfiner 5.A.2. Land converted to forcet land Direct N2O emissions from ferbilization 5.A.2. Land converted to forcet land biomass burning wildfine	category Forest Land remaining Forest La dans excited deed N2O emissions from soil able disaggregated activity data on fertiliser applied to those hand forest that applied to applicable to applied and and remaining Forest La to adoptory Forest Land remaining Forest La
NXO			

Do 2 Land concentral of Front Lim
1.3.2. Land concentral to Street Lim
1.3.2. Land concentral to Contact Development Development Limit Limits (Particle 1)
Da to 2 Land concentral to Contact Development Limits (Particle 1)
Da to 2 Land Contact Limits (Particle 1)
Da to 2 Land Conta