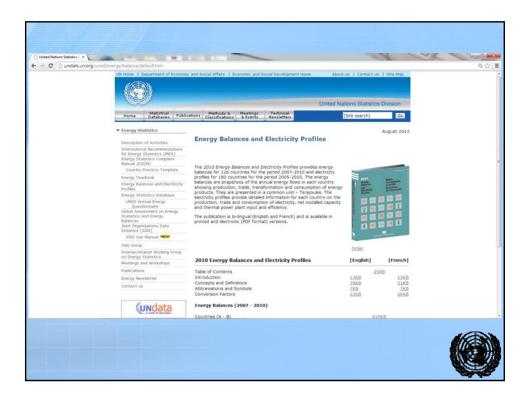
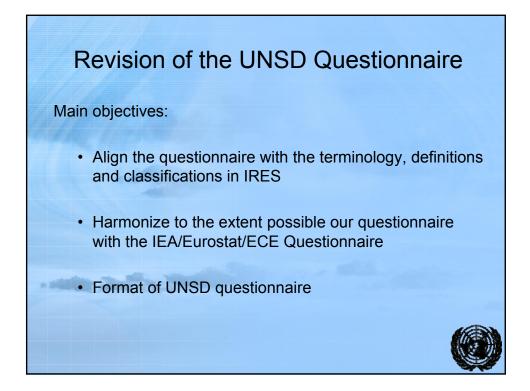
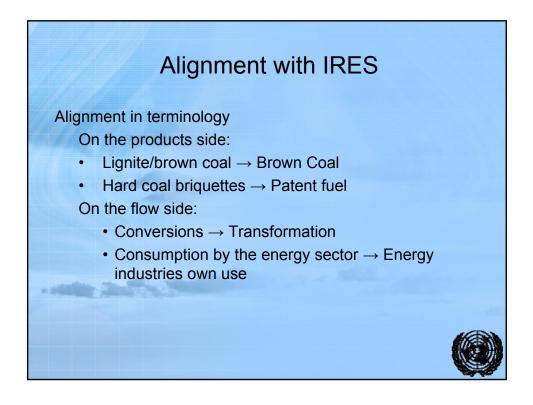
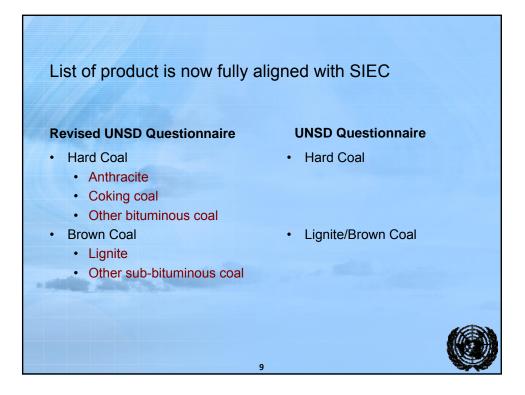


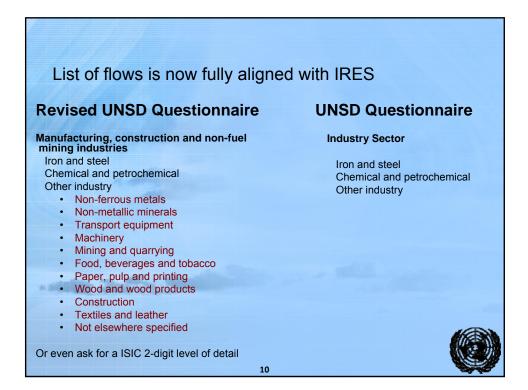
Statistical		Nations Statistics Division	
Home Databases Public	ations classifications & Events Newsletters	(Site search) Ge	
▼ Energy Statistics Description of Activities	Energy Statistics Yearbook	August 2013	
In the formany, Statistics, (IHS). Benny, Statistics, Complex Benny, Statistics, Complex Country Practices Trenglate Energy Yearbook Energy Statistics, Detailase Intel Deveng Statistics, Detailase Intel Deveng Statistics, Detailase Intel Deveng Statistics, Detailase Balances Joan Computations Data 2014/2014 (Detail) Joan Computations Data 2014/2014 (Detail) 2014 (Detail) 201	The 2010 Energy Statistics Variabolis is the fifty-fourth issue in a senses of annual complications of metamotophic comparison of the sense of annual complications of the sense of the variable of the sense of the sense of the sense of the presented on production, rate and consumption of energy for rates control to the sense of the sense of the sense of the presented on production rate and compliant of the sense of composition of production rates of the sense of the presented on production rates of the sense of the presented on production rates of the sense of the presented on production rates of the rates of the sense and also provide for all energy products. Graphs are included to flash the instance in the presented of the sense and also provides on remembers and wastes, referery disalistics develop is all satisfies on remembers and wastes, referery disalistics develop is all satisfies on remembers and wastes, referery disalistics develop is the sense of the resources. 2010 Energy Statistics Yearbook	order Por sta	
Publications Energy filewolettue	Table of contents	32KB	
Contact us	Introduction Country nomenclature Abbreviations and symbols Definitions	2388 1588 1288 2188	
Undata	Units of measurement and conversions. General notes	15KB 10KB	

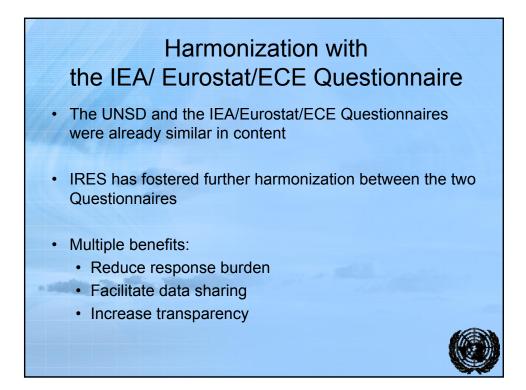


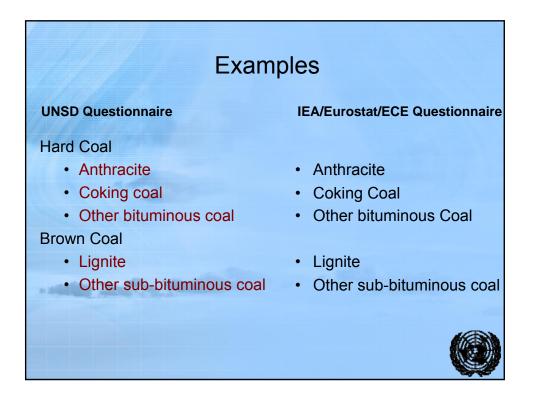


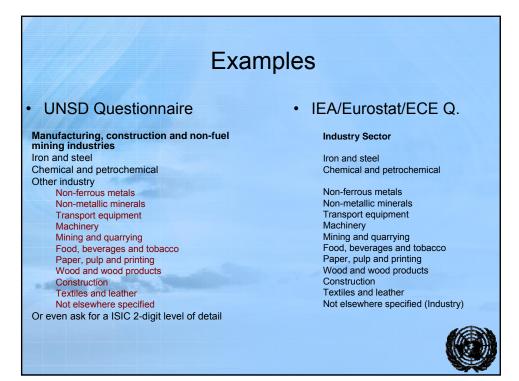












• UNSD Q	ugationnaira							
0.105 4	uestionnaire							
				ERGY STATIST				
	UNITED NATIONS STATISTICS DIVISION Country/Area:							
	Hard Coal (CL): Metric tons, thousand (WSR)	Unit "	2005 fn "	2006 fm *	2007 fn *	2008 fn	2009 fn *	2010 fn
End Free for the former of the	CL01 Gross production	WSR						
Supply	CL03 Imports	WSR						
Supply	CL04 Exports	WSR						
	CL05 Bunkers (International)	WSR						
	CL06 Changes in stocks	WSR						
	CLGA Gross inland availability	+WSR						
	CL08 Conversion to other forms of energy CL081 In coke ovens	+WSR WSR						
	CL081 In coke ovens CL082 In gasworks	WSR						
Transforment	CL082 In gasworks CL083 In briguetting plants	WSR						
Transformation -	CL083 In brighering plants CL084 In blast fumaces	WSR						
	CL088 In thermal power plants	WSR						
	CL089 In other energy-producing plants	WSR						
	CL09 Consumption by energy sector	+WSR						
	CL0911 By mining industry (energy commodities)	WSR						
	CL0914 By biogas plants	WSR						
	CL0921 By coke ovens	WSR						
E	CL0922 By gasworks	WSR						
Energy -	CL0923 By briquetting plants	WSR						
•••	CL0924 By blast furnaces	WSR						
industry own	CL0925 By petroleum refineries	WSR						
	CL0927 By thermal power plants & auxiliaries	WSR						
	CL0928 By other energy producers	WSR						
use	CL11 Consumption for non-energy uses	WSR						
	CL101 Conversion, transport & distribution losses	- WSR						
	CLSD Statistical differences CLNA Net inland availability	+WSR						
	CL121 Consumption by industry & construction	4WSR 4WSR						
A COLOR MANAGER AND A	CL121 Consumption by industry & construction CL1211 By iron and steel industry	WSR						
A DESCRIPTION OF A DESC	CL1213 By chemical industry	WSR						
	CL1214 By other industries and construction	WSR						
E	CL122 Consumption by transportation industry	+WSR						
Energy -	CL1222 By rail	WSR						
	CL1224 By inland and coastal waterways	WSR						
consumption	CL1225 By other modes of transportation	WSR						
	CL123 Consumption by households and other consum							
	CL1231 By households	WSR						5/0
	CL1232 By agriculture	WSR						BI CO
	CL1234 By other consumers	WSR						
	Lignite/Brown Coal (LB); Metric tons, thousand (WSR		2005 fn "	2006 fm *	2007 fn	2008 fn "	2009 fm	2010 fn
	LB01 Gross production	WSR						11 2
	LB03 Imports	WSR						

