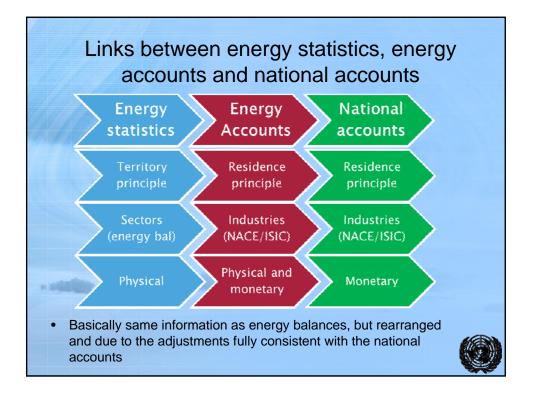
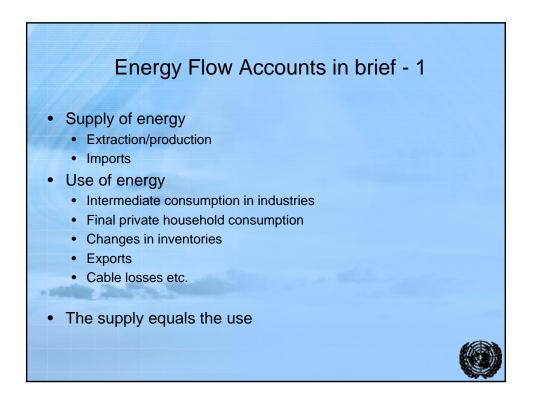
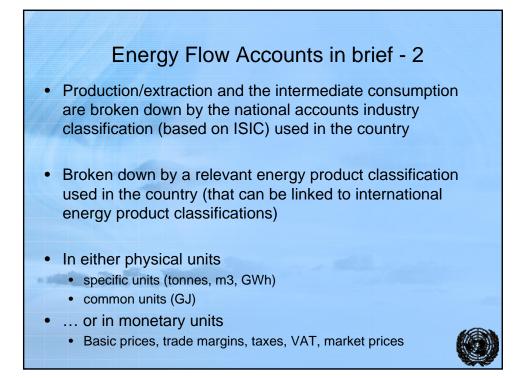


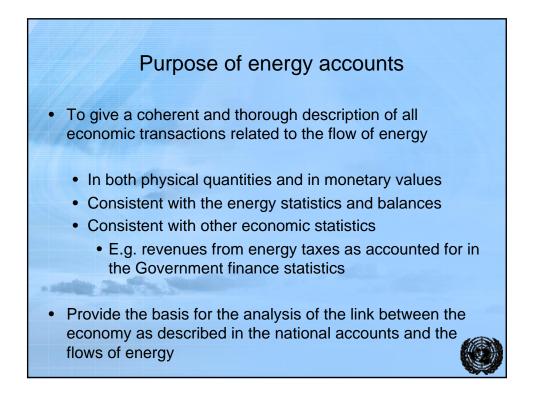
Links between energy statistics, energy balances and energy accounts

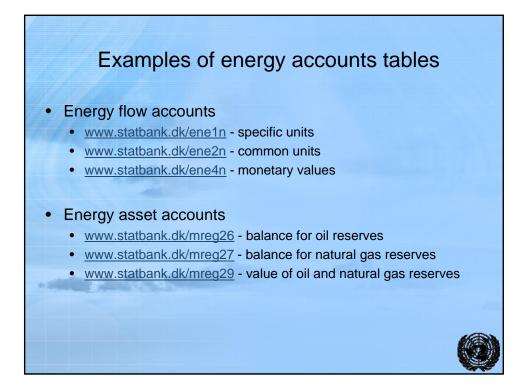
Energy Statistics	Energy Balances	Energy Accounts	
Based on primary statistics (production, foreign trade,	Based on energy statistics	Based on energy statistics and balances	
business survey)	Supply and and use balances	Supply and use balances	
Specific energy surveys	Various formats (IEA, Eurostat, UN)	Uses national accounts SUT format	
No specific format	Sectors and industries (ISIC)	Industries classified by ISIC	
	Rearrangement of industries' energy use according to purpose (transport, auto-producers and heat for sale)	No re-arrangement of industries' energy use	
	Detailed description of energy sector including technologies	Energy "sector" described by ISIC No description of technologies	
	All transport in one separate sector	Own account transportation included in industries' activities	
Territory principle	Territory principle	Resident principle	
	Statistical differences	No statistical differences	
Physical	Physical	Physical and monetary	
		W	IJ











Combining information from energy accounts	
with national accounts	

2011	Actual use of energy	Energy taxes	Output	Gross value added	Employ- ment	
		Per cent				
Total Industries	100%	100%	100%	100%	100%	
A Agriculture, forestry and fishing		5%	3%	1%	3%	
B Mining and quarrying	2%	0%	2%	4%	0%	
C Manufacturing	8%	12%	18%	11%	11%	
D_E Utility services	27%	3%	3%	2%	1%	
F Construction	2%	8%	6%	5%	6%	
G_I Trade and transport etc.	52%	32%	23%	19%	2.5%	
J Information and communication	1%	2%	5%	4%	4%	
K Financial and insurance	0%	2%	5%	7%	3%	
LA Real estate activities and renting of non-residential buildings	0%	1%	2%	3%	1%	
LB Dwellings	0%	0%	5%	8%	0%	
M_N Other business services	1%	6%	8%	8%	10%	
O_Q Public administration, education and health	3%	24%	17%	24%	31%	
R_S Arts, entertainment and other services	1%	4%	3%	3%	5%	
			-			



