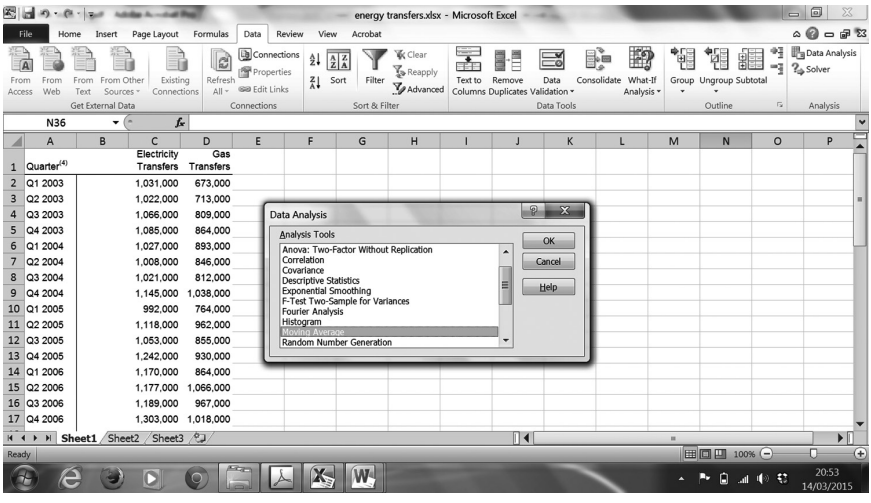
energy transfers.xlsx - Microsoft Excel
File
Home
Insert
Page Layout
Formulas
Data
Review
View
Acrobat
From Access
From Web
From Text
From Other Sources
Existing Connections
Get External Data
Refresh All
Connections
Properties
Edit Links
Connections
Sort
Filter
Clear
Reapply
Advanced
Sort & Filter
Text to Columns
Remove Duplicates
Data Validation
Consolidate
What-If Analysis
Data Tools
Group
Ungroup
Subtotal
Outline
Data Analysis
Solver
Analysis
N36
Quarter(4)
Electricity Transfers
Gas Transfers
Q1 2003 1,031,000 673,000
Q2 2003 1,022,000 713,000
Q3 2003 1,066,000 809,000
Q4 2003 1,085,000 864,000
Q1 2004 1,027,000 893,000
Q2 2004 1,008,000 846,000
Q3 2004 1,021,000 812,000
Q4 2004 1,145,000 1,038,000
Q1 2005 992,000 764,000
Q2 2005 1,118,000 962,000
Q3 2005 1,053,000 855,000
Q4 2005 1,242,000 930,000
Q1 2006 1,170,000 864,000
Q2 2006 1,177,000 1,066,000
Q3 2006 1,189,000 967,000
Q4 2006 1,303,000 1,018,000
Data Analysis
Analysis Tools
Anova: Two-Factor Without Replication
Correlation
Covariance
Descriptive Statistics
Exponential Smoothing
F-Test Two-Sample for Variances
Fourier Analysis
Histogram
Moving Average
Random Number Generation
OK
Cancel
Help
Sheet1
Sheet2
Sheet3
Ready
100%
20:53
14/03/2015

Figure 15.12