INDUSTRIAL PRODUCTION AND CONSTRUCTION STATISTICS

TOPICS	ELEMENTS	SUBJECT: SURVEY OF ELECTRICITY, GAS, STEAM AND AIR CONDITIONING • SUPPLY INFORMATION
1. Source Organisation	Contact person and organisation:	 Name : Mohd. Yazid bin Kasim Title : Director Address : Industrial Production and Construction Statistics Division, Department of Statistics, Malaysia, Level 5, Block C6, Complex C, Federal Administrative Centre, 62514 Putrajaya. Phone No : 03-8885 7575 Fax. No. : 03-8888 9215 e-mail : myazid_kasim@stats.gov.my
	Data sources used:	Establishment Survey
	Name of collection / . source used:	Survey of Electricity, Gas, Steam and Air Conditioning Supply Establishments
	Direct source:	Department of Statistics, Malaysia (DOSM)
	Source periodicity:	·Biennial
	Source metadata:	Department of Statistics Malaysia
	Date last input received from source:	September

2. Data Characteristic and Collection	Variables collected:	Output, input, value added, employment, salaries & wages and value of asset.
	Sampling:	Not applicable
	Periodicity:	Biennial
	Reference period:	Calendar year
	Base period:	Not applicable
	Date last updated:	2013-07-01
	Link to release calendar:	Not applicable
	Other data characteristics and collection:	Not applicable
3. Statistical Population and Scope of the Data	Statistical population:	Establishments engaged in electricity, gas, steam and air conditioning supply
	Geographical coverage:	Malaysia
	Sector coverage:	Electricity, gas, steam and air conditioning supply

	Institutional coverage:	Registered establishments involved in Electricity, gas, steam and air conditioning supply activities
	Item coverage:	8 industries
	Population coverage:	200 establishments
	Product coverage:	14 products
	Other coverage:	Not applicable
4. Statistical Concepts and Classifications Used	Key statistical concepts used:	 International Recommendations of Industrial Statistics (IRIS) System of National Accounts (SNA 2008)
	Classifications used:	 a. Malaysia Standard Industrial Classification (MSIC), 2008 Ver. 1.0 b. Malaysia Classification of Products by Activity (MCPA), 2009 Ver. 1.0
5. Statistical Computation and Dissemination	Aggregation and consolidation:	Industry and national level
	Estimation:	Estimation Method for electricity, gas, steam and air conditioning supply Survey
	Imputation:	Not applicable
	Transformations:	Not applicable
	Validation:	Edit specification cover structure, consistency, range and logical checks
	Index type:	Not applicable
	Weights:	Not applicable

	Seasonal adjustment:	Not applicable
	Other computation and adjustments:	Not applicable
	Dissemination formats:	Printed and digital
6. Other Aspect	Recommended uses and limitations:	5-digit industry at National level
	History:	a. First survey was conducted for reference year 2010.
		b. Current survey - for reference year 2014.
		c. Publication :
		i. First publication was published in 2012 or reference year 2010.
	Time series data available:	Since 2010