

**INDUSTRIAL PRODUCTION AND MINING & QUARRYING STATISTICS**

TOPICS	ELEMENTS	SUBJECT: ECONOMIC CENSUS (MINING & QUARRYING)
		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: 03-88857575 Fax. No. : 03-88889215 e-mail : myazid_kasim@stats.gov.my
	Data sources used:	Establishment Census
	Name of collection / source used:	Economic Census (Mining)
	Direct source:	Department of Statistics, Malaysia and Department of Mineral and Geosciences
	Source periodicity:	Every 5 years
	Source metadata	a: Under development
	Date last input received from source:	December 2010

	Sampling:	n.a
	Periodicity:	Every 5 years
	Base period:	n.a
	Date last updated:	2010
	Link to release calendar:	n.a
	Other data characteristics and collection:	n.a
3. Statistical Population and Scope of the Data	Statistical population:	Establishments
	Geographical coverage:	Malaysia
	Sector coverage:	Mining (other than petroleum) & Stone Quarrying
	Institutional coverage:	Registered establishments involved in Mining & Quarrying industries.
	Item coverage:	27 industries
	Population coverage:	68 establishments (mining) & 334 establishments (quarrying)
	Product coverage:	n.a
	Other coverage:	n.a
4. Statistical Concepts and Classifications Used	Key statistical concepts used:	1. International Recommendations of Industrial Statistics (IRIS) 2. 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:	Data from the latest (or previous) years available (time series)
	Imputation:	n.a
	Transformations:	n.a
	Validation:	Structure, consistency, range and logical checks
	Index type:	n.a
	Weights:	n.a
	Seasonal adjustment:	n.a
	Other computation and adjustments:	n.a
	Dissemination formats:	Printed and digital
6. Other Aspects	Recommended uses and limitations:	n.a
	History:	<p>a. Mining first census was conducted for reference year 1963 while for stone quarrying it began in 1972. Since 2000, censuses of the mining and stone quarrying sectors were carried out once in every 5 years.</p> <p>b. Census : Reference year 1963, 1972, 1992, 1993, 1995, 1997, 1999, 2000 and 2005.</p> <p>c. Reference year 1972 cover all establishments involved in stone quarrying industries - Peninsular Malaysia.</p> <p>d. Reference year 1992, 1993 and 1995 cover all establishments involved in mining &amp; stone quarrying industries - Malaysia.</p> <p>e. Reference year 1997 cover all establishments involved in mining industries - Malaysia.</p> <p>f. Reference year 1999 cover all establishments involved in stone quarrying industries - Malaysia.</p> <p>g. Reference year 2000 and 2005 cover all establishments involved in mining &amp; stone quarrying industries - Malaysia.</p> <p>h. Publication :</p> <p>i. First publication was for reference 1963</p> <p>ii. 1963 - 1979 : Data published were for Pen. Malaysia level only</p> <p>iii. 1980 to 2005 : Malaysia level</p>

	Time Series Availability	Since 1963