Rwanda - Enterprise Survey 2006

World Bank

Report generated on: February 19, 2014

Visit our data catalog at: http://microdata.statistics.gov.rw/index.php

Overview

Identification

ID NUMBER
RWA_2006_ES_v01_M_WB

Overview

ABSTRACT
The survey was conducted in Rwanda between November and December 2006. Data from 212 establishments were analyzed.

The Enterprise Surveys are applied to a representative sample of firms in the non-agricultural economy. The sample is consistently defined in all countries and includes the entire manufacturing sector, the services sector, and the transportation and construction sectors. Public utilities, government services, health care, and financial services sectors are not included in the sample. Enterprise Surveys collect a wide array of qualitative and quantitative information through face-to-face interviews with firm managers and owners regarding the business environment in their countries and the productivity of their firms. The topics covered in Enterprise Surveys include the obstacles to doing business, infrastructure, finance, labor, corruption and regulation, law and order, innovation and technology, trade, and firm productivity.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
The primary sampling unit of the study is the establishment. An establishment is a physical location where business is carried out and where industrial operations take place or services are provided. A firm may be composed of one or more establishments. For example, a brewery may have several bottling plants and several establishments for distribution. For the purposes of this survey an establishment must make its own financial decisions and have its own financial statements separate from those of the firm. An establishment must also have its own management and control over its payroll.

Coverage

GEOGRAPHIC COVERAGE
National

GEOGRAPHIC UNIT

UNIVERSE
The whole population, or the universe, covered in the Enterprise Surveys is the non-agricultural economy. It comprises: all manufacturing sectors according to the ISIC Revision 3.1 group classification (group D), construction sector (group F), services sector (groups G and H), and transport, storage, and communications sector (group I). Note that this population definition excludes the following sectors: financial intermediation (group J), real estate and renting activities (group K, except sub-sector 72, IT, which was added to the population under study), and all public or utilities sectors.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
World Bank	

FUNDING

Name	Abbreviation	Role
World Bank		

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Antonina Redko			

DDI DOCUMENT VERSION
Version 01

DDI DOCUMENT ID
DDI_RWA_2006_ES_v01_M_WB

Sampling

Sampling Procedure

The sample for countries participating in the Enterprise Surveys is stratified by industry, firm size, and geographic region.

For stratification by industry, the main manufacturing sectors in each country in terms of value added, number of firms, and contribution to employment are selected. The retail trade sector is also included in all countries as a representative of the services sector, and depending on the size of the economy, the information technology (IT) sector is included. The rest of the universe is included in a residual stratum. In Rwanda, Manufacturing sector included 59 firms, Retail sector - 56 companies and Other sectors (Residual) - 97 businesses.

Size stratification is defined the following way: small establishments (5 to 19 employees), medium establishments (20 to 99 employees), and large establishments (more than 99 employees).

Regional stratification includes the main economic regions in each country. In Rwanda, Butage and Kigali were surveyed.

Through this methodology, estimates for the different stratification levels can be calculated on a separate basis while at the same time inferences can be made for the economy as a whole, weighting individual observations by corresponding sample weights. Sample sizes for each stratification level are defined ensuring a minimum precision level of 7.5% with 95% confidence intervals for estimates with population proportions.

For more technical details on the sampling strategy, please review "Sampling Methodology" in "Technical Documents" folder.

Questionnaires

Overview

The current survey instruments are available:
- Core Questionnaire + Manufacturing Module;
- Core Questionnaire + Retail Module;
- Core Questionnaire.

Most of the questions in all three questionnaires are the same.

The "Core Questionnaire" is the heart of the Enterprise Survey and contains the survey questions asked of all firms across the world. There are also two other survey instruments - the "Core Questionnaire + Manufacturing Module" and the "Core Questionnaire + Retail Module." The survey is fielded via three instruments in order to not ask questions that are irrelevant to specific types of firms, e.g. a question that relates to production and nonproduction workers should not be asked of a retail firm. In addition to questions that are asked across countries, all surveys are customized and contain country-specific questions. An example of customization would be including tourism-related questions that are asked in certain countries when tourism is an existing or potential sector of economic growth.

The standard Enterprise Survey topics include firm characteristics, gender participation, access to finance, annual sales, costs of inputs/labor, workforce composition, bribery, licensing, infrastructure, trade, crime, competition, capacity utilization, informality, business-government relations, conflict resolution and legal environment, innovation and technology, and performance measures. The questionnaires also assess respondents' opinions on what are the obstacles to firm growth and performance.

Data Collection

Data Collection Dates

Start	End	Cycle
2006-11	2006-12	N/A

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

Private contractors conduct the Enterprise Surveys on behalf of the World Bank. Due to sensitive survey questions addressing business-government relations and corruption-related topics, private contractors are preferred over any government agency or an organization/institution associated with government, and are hired by the World Bank to collect the data.

The Enterprise Surveys are usually implemented following a two-stage procedure. In the first stage, a screener questionnaire is applied over the phone to determine eligibility and to make appointments; in the second stage, a face-to-face interview takes place with the Manager/Owner/Director of each establishment. Sometimes the survey respondent calls company accountants and human resource managers into the interview to answer questions in the sales and labor sections of the survey.

All Enterprise Surveys are conducted in the local languages.

Data Processing

Data Editing

Data entry and quality controls are implemented by the contractor and data is delivered to the World Bank in batches (typically 10%, 50% and 100%). These data deliveries are checked for logical consistency, out of range values, skip patterns, and duplicate entries. Problems are flagged by the World Bank and corrected by the implementing contractor through data checks, callbacks, and revisiting establishments.

Data Appraisal

No content available

File Description

Variable List

Rwanda2006_manufacturing_clean

Content	The file contains the raw, clean database. Summary of indicators for Rwanda 2006 Enterprise Survey can be found in "Rwanda Country Profile 2006" (p. 13-14) in "Reports" folder.
Cases	59
Variable(s)	318
Structure	Type: Keys: ()
Version	
Producer	World Bank
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	country		discrete	character	
V2	idstd		discrete	numeric	
V3	idquest	IDQuest	discrete	numeric	
V4	callback	Callback	discrete	numeric	
V5	city	City	discrete	character	
V6	reg	Region	discrete	numeric	
V7	intcode	Interviewer	discrete	numeric	
V8	industry	Industry	discrete	numeric	
V9	sampsize	Sample size	discrete	numeric	
V10	screensi	Screener size	discrete	numeric	
V11	sampstra	Sample stratum	discrete	numeric	
V12	screenst	Screener stratum	discrete	numeric	
V13	stratmat	Stratum Match	discrete	numeric	
V14	zone	Zone	discrete	numeric	
V15	multiest	Part of a larger firm?	discrete	numeric	
V16	fins	Does your establishment maintain financial information ... ?	discrete	numeric	
V17	super	Supervisor	discrete	numeric	
V18	startmon	Month	discrete	numeric	
V19	startday	Day	discrete	numeric	
V20	starthou	Hour	discrete	numeric	
V21	startmin	Minutes	discrete	numeric	
V22	startamp	AM/PM	discrete	character	
V23	b1	Current legal status	discrete	numeric	What is the current legal status of your firm?
V24	b1x	Other (legal status)	discrete	character	What is the current legal status of your firm?
V25	b2a	% - private domestic individuals, companies or orgs	discrete	numeric	What percentage of your firm is owned by:
V26	b2b	% - private foreign individuals, companies or orgs	discrete	numeric	What percentage of your firm is owned by:

ID	Name	Label	Type	Format	Question
V27	b2c	Govn't/State	discrete	numeric	What percentage of your firm is owned by:
V28	b2d	Other	discrete	numeric	What percentage of your firm is owned by:
V29	b3a	What percentage does the largest shareholder(s) own?	discrete	numeric	What percentage of this firm does the largest shareholder(s) own?
V30	b3b1	- Female?	discrete	numeric	Are any of the principal owners:
V31	b3b2	- Of African origin?	discrete	numeric	Are any of the principal owners:
V32	b3b3	- Of Indian origin?	discrete	numeric	Are any of the principal owners:
V33	b3b4	- Of Lebanese or Middle Eastern origin?	discrete	numeric	Are any of the principal owners:
V34	b3b5	- Of other Asian origin?	discrete	numeric	Are any of the principal owners:
V35	b3b6	- Of European or Caucasian origin?	discrete	numeric	Are any of the principal owners:
V36	b3b7	- Of other ethnic origin?	discrete	numeric	Are any of the principal owners:
V37	b4a	What is the highest level of education of the top manager?	discrete	numeric	What is the highest level of education of the top manager?
V38	b4b	How many years of experience ... does the top manager have?	discrete	numeric	How many years has the top manager worked: In a managerial function in this sector?
V39	b4c	In what year did this establishment begin operations in this	discrete	numeric	In what year did this establishment begin operations in this country?
V40	c1a	- Manufacturing?	discrete	numeric	In 2005, what percentage of this establishment’s sales came from the following activities:
V41	c1b	- Services?	discrete	numeric	In 2005, what percentage of this establishment’s sales came from the following activities:
V42	c1c	- Other?	discrete	numeric	In 2005, what percentage of this establishment’s sales came from the following activities:
V43	c1cx	Specify:	discrete	character	In 2005, what percentage of this establishment’s sales came from the following activities:
V44	c2a1	- Paid for before delivery?	discrete	numeric	What percentage of your establishment’s sales were:
V45	c2a2	- Paid for on delivery?	discrete	numeric	What percentage of your establishment’s sales were:
V46	c2a3	- Paid for after delivery?	discrete	numeric	What percentage of your establishment’s sales were:
V47	c2b	What % of total sales came from selling intermediate product	discrete	numeric	What percentage of this establishment’s total sales came from selling intermediate products and services used as inputs in purchasers’ production processes?
V48	c2c	What % of total payments received were non-cash payments thr	discrete	numeric	What percentage of the total payments you received were in the form of non-cash payments through the formal financial sector (checks, direct deposits, or credit cards)?
V49	c2d	Approx. what % of total output went to principal buyer?	discrete	numeric	Approximately, what percentage of this establishment’s total output went to its principal buyer?
V50	c2e	Who was the principal buyer for establishment's output?	discrete	numeric	Who was the principal buyer for this establishment’s output?
V51	c3a1	First:	discrete	character	In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?

ID	Name	Label	Type	Format	Question
V52	c3a2	ISIC 1	discrete	numeric	In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?
V53	c3a3	Percentage of sales 1	discrete	numeric	In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?
V54	c3b1	Second:	discrete	character	In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?
V55	c3b2	ISIC 2	discrete	numeric	In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?
V56	c3b3	Percentage of sales 2	discrete	numeric	In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?
V57	c4a	E-mail?	discrete	numeric	In its communications with clients and suppliers, does your establishment currently use:
V58	c4b	It's own website?	discrete	numeric	In its communications with clients and suppliers, does your establishment currently use:
V59	c5a	What was its main market?	discrete	numeric	For 2005, considering this establishment’s main product line:
V60	c5b	What was its local market share?	discrete	numeric	For 2005, considering this establishment’s main product line:
V61	c5c	What was its national market share?	discrete	numeric	For 2005, considering this establishment’s main product line:
V62	c5d1	How would you describe the change in your sales?	discrete	numeric	For 2005, considering this establishment’s main market for its main product line:
V63	c5d2	How would you describe the change in your prices?	discrete	numeric	For 2005, considering this establishment’s main market for its main product line:
V64	c5d3	How many competitors did you face?	discrete	numeric	For 2005, considering this establishment’s main market for its main product line:
V65	c5d4	How many new competitors entered the market?	discrete	numeric	For 2005, considering this establishment’s main market for its main product line:
V66	c6a	National sales	discrete	numeric	In 2005, what percentage of your establishment’s sales were:
V67	c6b	Direct exports	discrete	numeric	In 2005, what percentage of your establishment’s sales were:
V68	c6b1	In what year did you begin exporting directly?	discrete	numeric	In what year did you begin exporting directly?
V69	c6b2a	Neighbouring countries within Sub-saharan Africa	discrete	numeric	What percentage of this establishment's direct export sales were to:
V70	c6b2b	Developed countries	discrete	numeric	What percentage of this establishment's direct export sales were to:
V71	c6b2c	Other	discrete	numeric	What percentage of this establishment's direct export sales were to:
V72	c6b3a1	Name country 1:	discrete	character	Main destination countries as a % of your direct exports:
V73	c6b3a2	Percentage 1	discrete	numeric	Main destination countries as a % of your direct exports:
V74	c6b3b1	Name country 2:	discrete	character	Main destination countries as a % of your direct exports:
V75	c6b3b2	Percentage 2	discrete	numeric	Main destination countries as a % of your direct exports:

ID	Name	Label	Type	Format	Question
V76	c6c	Indirect exports	discrete	numeric	In 2005, what percentage of your establishment’s sales were:
V77	c6c1	In what year did you begin exporting indirectly?	discrete	numeric	In what year did you begin exporting indirectly?
V78	c7a	What percentage used an outside clearing agent?	discrete	numeric	If you exported directly in 2005,
V79	c7b	What percentage of containers were inspected?	discrete	numeric	If you exported directly in 2005,
V80	c7c	What percentage was lost - breakage or spoilage	discrete	numeric	If you exported directly in 2005,
V81	c7d	What percentage was lost - theft	discrete	numeric	If you exported directly in 2005,
V82	c7e	Main point of exit	discrete	character	If you exported directly in 2005,
V83	c7f	Type of point of exit	discrete	numeric	If you exported directly in 2005,
V84	c7fx	Other (point of exit):	discrete	character	If you exported directly in 2005,
V85	c7g1	Average number of days to clear customs	discrete	numeric	What was the average number of days it took you to clear customs?
V86	c7g2	Longest number of days to clear customs	discrete	numeric	What was the longest number of days it took you to clear customs?
V87	c7g3	Cost to clear customs as a % of value	discrete	numeric	What was the total cost to clear customs for a typical consignment as a percentage of the consignment value? (Please include payments to clearing agents, storage fees, container handling fees, and gifts or informal payments to customs officials)
V88	c8a1	Suspension or exemption from duties - imports	discrete	numeric	In 2005, did your establishment benefit from any of the following export or investment incentive schemes:
V89	c8a2	Profit tax exemption	discrete	numeric	In 2005, did your establishment benefit from any of the following export or investment incentive schemes:
V90	c8a3	VAT reimbursement	discrete	numeric	In 2005, did your establishment benefit from any of the following export or investment incentive schemes:
V91	c8a4	Export financing scheme	discrete	numeric	In 2005, did your establishment benefit from any of the following export or investment incentive schemes:
V92	c8a5	Other	discrete	numeric	In 2005, did your establishment benefit from any of the following export or investment incentive schemes:
V93	c8a5x	Specify:	discrete	character	In 2005, did your establishment benefit from any of the following export or investment incentive schemes:
V94	c8b	Main reson for not using benefits	discrete	numeric	If this establishment did not take advantage of any of the benefits listed above, what is the main reason?
V95	c8bx	Specify:	discrete	character	If this establishment did not take advantage of any of the benefits listed above, what is the main reason?
V96	d1a1	- Of domestic origin?	discrete	numeric	In 2005, what percentage of your establishment’s material inputs and/or supplies were:
V97	d1a2	- Of foreign origin?	discrete	numeric	In 2005, what percentage of your establishment’s material inputs and/or supplies were:

ID	Name	Label	Type	Format	Question
V98	d1b1	Did you import any of your inputs/supplies directly in 2005?	discrete	numeric	Did you import any of your material inputs and/or supplies directly in 2005?
V99	d1b2	- What was the average number of days it took ... from cust	discrete	numeric	What was the average number of days that it took you to claim the goods from customs?
V100	d1b3	- What was the longest number of days if took ... from custo	discrete	numeric	What was the longest number of days that it took you to claim the goods from customs?
V101	d2a	In 2005, did you have any production inputs delivered by roa	discrete	numeric	In 2005, did you have any production inputs delivered to you by road?
V102	d2b	If Yes, ..., what was the main point of origin within this c	discrete	character	If Yes, for the main production input transported by road, what was the main point of origin within this country (or point of entry for imported goods)?
V103	d2c1	- What was the cost of transportation from that point (cost/	discrete	numeric	For the last road shipment of that input from that point,
V104	d2c2	- What was the cost of transportation from that point (unit)	discrete	character	For the last road shipment of that input from that point,
V105	d2c3	- How long did it take to ship this input from that point ..	discrete	numeric	For the last road shipment of that input from that point,
V106	d3a	- Paid for before delivery?	discrete	numeric	In 2005, what percentage of total annual purchases of material inputs or services, were:
V107	d3b	- Paid for on delivery?	discrete	numeric	In 2005, what percentage of total annual purchases of material inputs or services, were:
V108	d3c	- Paid for after delivery?	discrete	numeric	In 2005, what percentage of total annual purchases of material inputs or services, were:
V109	d4a	Just prior to receiving ... how many days of inventory do yo	discrete	numeric	Just prior to receiving a delivery of your most important input, how many days of stock (days of production) does your establishment typically have on hand?
V110	d4b	For how many years have you known the primary supplier of ma	discrete	numeric	For how many years have you known the primary supplier of the main input used in 2005?
V111	d4c	In 2005, did you subcontract any part of your production?	discrete	numeric	In 2005, did you subcontract any part of your production?
V112	e1a	What was your establishment's average capacity utilization	discrete	numeric	In 2005, what was your establishment’s average capacity utilization?
V113	e1b	How many hours per week did your establishment normally oper	discrete	numeric	How many hours per week did your establishment normally operate?
V114	e2a	Does your establishment use technology licensed	discrete	numeric	Does your establishment use technology licensed from a foreign owned company?
V115	e2b	Does this establishment have an internationally-recongnized	discrete	numeric	Does this establishment have an internationally-recognized quality certification (ISO 9000, 9002, 14000, etc.)?
V116	e2c1	last three years, did your establishment introduce any new o	discrete	numeric	During the last three years, did your establishment: Introduce any new or significantly improved production processes including methods of supplying services and ways of delivering products?
V117	e2c2	last three years, did your establishment introduce onto the	discrete	numeric	During the last three years, did your establishment: Introduce into the market any new or significantly improved products (goods or services)?
V118	e3a1	Domestic competitors on your production costs of existing pr	discrete	numeric	How important are each of the following influences on your production costs for existing products: Pressure from domestic competitors

ID	Name	Label	Type	Format	Question
V119	e3a2	Foreign competitors on your production costs of existing pro	discrete	numeric	How important are each of the following influences on your production costs for existing products: Pressure from foreign competitors
V120	f1a1	Telecommunications	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V121	f1a2	Electricity	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V122	f1a3	Transportation	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V123	f1a4	Access to land	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V124	f1a5	Tax rates	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V125	f1a6	Tax administration	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V126	f1a7	Customs and Trade Regulations	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V127	f1a8	Functioning of the courts	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V128	f1a9	Labor Regulations	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V129	f1a10	Inadequately educated workforce	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V130	f1a11	Business licensing and Permits	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V131	f1a12	Access to finance (availability and cost)	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V132	f1a13	Political instability	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V133	f1a14	Macroeconomic instability	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V134	f1a15	Corruption	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V135	f1a16	Crime, theft and disorder	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V136	f1a17	Practices of competitors in the informal sector	discrete	numeric	Do you think that the following present any obstacle to the current operations of your establishment?
V137	f1b1	The most serious obstacle	discrete	numeric	Among all of the above issues, please indicate which one constitutes:

ID	Name	Label	Type	Format	Question
V138	f1b2	The second most serious obstacle	discrete	numeric	Among all of the above issues, please indicate which one constitutes:
V139	f1b3	The third most serious obstacle	discrete	numeric	Among all of the above issues, please indicate which one constitutes:
V140	g1a1	Power outages?	discrete	numeric	In 2005, did your establishment experience:
V141	g1b1	Insufficient water supply for production?	discrete	numeric	In 2005, did your establishment experience:
V142	g1a2	How many times in a typical month - power outages?	discrete	numeric	How many times in a typical month?
V143	g1b2	How many times in a typical month - insufficient water suppl	discrete	numeric	How many times in a typical month?
V144	g1a3	How long - power outages?	discrete	numeric	How long did each occurrence last on average?
V145	g1b3	How long - insufficient water supply?	discrete	numeric	How long did each occurrence last on average?
V146	g1a4	Total loss as a % of annual sales?	discrete	numeric	What were your total losses for the year as a result, Power outages?
V147	g1a5	Total loss as a total amount?	discrete	numeric	What were your total losses for the year as a result, Power outages?
V148	g4a	In 2005, did your establishment own or share a generator?	discrete	numeric	In 2005, did your establishment own or share a generator?
V149	g4b	If yes, what percentage of your electricity came from...	discrete	numeric	If yes, what percentage of your electricity came from your owned or shared generator(s)?
V150	g5	in 2005, what percentage of your establishment's water suppl	discrete	numeric	In 2005, what percentage of your establishment's water supply, used in the production process, was from public sources?
V151	g6a	In 2005, did your establishment use its own transport to mak	discrete	numeric	In 2005, did your establishment use its own transport to make shipments to its customers?
V152	g6b	If yes, what percentage, in terms of shipment value, was tra	discrete	numeric	If yes, what percentage, in terms of shipment value, was transported by your own transportation?
V153	g7a	In 2005, what percentage of the value of your domestic shipm	discrete	numeric	In 2005, what percentage of the value of your domestic shipments to clients was lost while in transit due to: Breakage or spoilage?
V154	g7b	In 2005, what percentage of the value of your domestic shipm	discrete	numeric	In 2005, what percentage of the value of your domestic shipments to clients was lost while in transit due to: Theft?
V155	g8a	In 2005, did this establishment pay for security?	discrete	numeric	In 2005, did this establishment pay for security (equipment, personnel, or professional security services)?
V156	g8b1	If yes, how much was spent as total annual cost?	discrete	numeric	If yes, how much was spent? (calculated as total annual cost or as a percentage of annual sales)
V157	g8b2	If yes, how much was spent as a percentage of annual sales?	discrete	numeric	If yes, how much was spent? (calculated as total annual cost or as a percentage of annual sales)
V158	g9a	In 2005, did this establishment experience losses as a resul	discrete	numeric	In 2005, did this establishment experience losses as a result of theft, robbery, vandalism or arson?
V159	g9b1	If yes, what were the estimated losses as the total annual v	discrete	numeric	If yes, what were the estimated losses? (calculated as the total annual value or as a percentage of annual sales)
V160	g9b2	If yes, what were the estimated losses as a percentage of an	discrete	numeric	If yes, what were the estimated losses? (calculated as the total annual value or as a percentage of annual sales)

ID	Name	Label	Type	Format	Question
V161	h1a	Fair, impartial and uncorrupted	discrete	numeric	To what extent do you agree or disagree with the following characteristics of the court system when resolving business disputes?
V162	h1b	Quick	discrete	numeric	To what extent do you agree or disagree with the following characteristics of the court system when resolving business disputes?
V163	h1c	Affordable	discrete	numeric	To what extent do you agree or disagree with the following characteristics of the court system when resolving business disputes?
V164	h1d	Able to enforce its decision	discrete	numeric	To what extent do you agree or disagree with the following characteristics of the court system when resolving business disputes?
V165	h2a	In the last 2 years, did your establishment have a payment d	discrete	numeric	In the last 2 years, did your establishment have a payment dispute over payments owed to it in which a third party (such as arbiters, collecting agency or judicial system) was involved?
V166	h2b	If yes, was the court system used to resolve it?	discrete	numeric	If yes, was the court system used to resolve it?
V167	h2c	If yes, was a court judgment made?	discrete	numeric	If yes, was a court judgment made?
V168	h2d	If yes, how many weeks did it take the courts to come to jud	discrete	numeric	If yes, how many weeks did it take the courts to come to judgment on this dispute (from the day the establishment first took court action until the moment a judgment was made)?
V169	h2e	Was the decision of the court enforced?	discrete	numeric	Was the decision of the court enforced?
V170	h2f	If yes, how many weeks did the enforcement of the court judg	discrete	numeric	If yes, how many weeks did the enforcement of the court judgment take?
V171	i1a	Over the last 12 months, in a typical week, what percentage	discrete	numeric	Over the last 12 months, in a typical week, what percentage of total senior management's time was spent in dealing with requirements imposed by government regulations?
V172	i1b1	Government officials' interpretations of the laws and regula	discrete	numeric	To what extent do you agree or disagree with the following statements? Government officials’ interpretations of the laws and regulations affecting this establishment are consistent and predictable
V173	i1b2	It is common for establishments in this line of business to	discrete	numeric	To what extent do you agree or disagree with the following statements? It is common for establishments in this line of business to have to pay informal payments/gifts to get things done with regard to customs, taxes, licenses, regulations, etc.
V174	i1b3	Establishments in this line of business know in advance abou	discrete	numeric	To what extent do you agree or disagree with the following statements? Establishments in this line of business know in advance about how much this informal payment/gift is to get things done.
V175	i1c1	We've heard that establishments... what % of total annual sa	discrete	numeric	We’ve heard that establishments are sometimes required to make gifts or informal payments to public officials to "get things done" with regard to customs, taxes, licenses, regulations, services etc. On average, what percentage of total annual sales, or estimated annual value, do establishments like this one pay in informal payments/gifts to public officials for this purpose?

ID	Name	Label	Type	Format	Question
V176	i1c2	We've heard that establishments... estimated annual value?	discrete	numeric	We've heard that establishments are sometimes required to make gifts or informal payments to public officials to "get things done" with regard to customs, taxes, licenses, regulations, services etc. On average, what percentage of total annual sales, or estimated annual value, do establishments like this one pay in informal payments/gifts to public officials for this purpose?
V177	i1d	When establishments like this one do business with the gover	discrete	numeric	When establishments like this one do business with the government, what percentage of the contract value would typically be paid in informal payments/gifts to secure the contract?
V178	i2a1	A mainline telephone connection	discrete	numeric	In the last 2 years, did you request:
V179	i2a2	How many days	discrete	numeric	If yes, how many days did it take to obtain?
V180	i2a3	was a gift or informal payment ever expected or requested?	discrete	numeric	If yes, was a gift or informal payment ever expected/requested?
V181	i2b1	An electrical connection	discrete	numeric	In the last 2 years, did you request:
V182	i2b2	How many days	discrete	numeric	If yes, how many days did it take to obtain?
V183	i2b3	was a gift or informal payment ever expected or requested?	discrete	numeric	If yes, was a gift or informal payment ever expected/requested?
V184	i2c1	A water connection	discrete	numeric	In the last 2 years, did you request:
V185	i2c2	How many days	discrete	numeric	If yes, how many days did it take to obtain?
V186	i2c3	was a gift or informal payment ever expected or requested?	discrete	numeric	If yes, was a gift or informal payment ever expected/requested?
V187	i2d1	A construction related permit	discrete	numeric	In the last 2 years, did you request:
V188	i2d2	How many days	discrete	numeric	If yes, how many days did it take to obtain?
V189	i2d3	was a gift or informal payment ever expected or requested?	discrete	numeric	If yes, was a gift or informal payment ever expected/requested?
V190	i2e1	An import license	discrete	numeric	In the last 2 years, did you request:
V191	i2e2	How many days	discrete	numeric	If yes, how many days did it take to obtain?
V192	i2e3	was a gift or informal payment ever expected or requested?	discrete	numeric	If yes, was a gift or informal payment ever expected/requested?
V193	i2f1	An operating license	discrete	numeric	In the last 2 years, did you request:
V194	i2f2	How many days	discrete	numeric	If yes, how many days did it take to obtain?
V195	i2f3	was a gift or informal payment ever expected or requested?	discrete	numeric	If yes, was a gift or informal payment ever expected/requested?
V196	i3a	Over the last 12 months, was this establishment visited by,	discrete	numeric	Over the last 12 months, was this establishment visited by, inspected by, or required to meet with tax officials?
V197	i3b	If yes, how many times?	discrete	numeric	Over the last 12 months, was this establishment visited by, inspected by, or required to meet with tax officials? If yes, how many times?
V198	i3c	In any of these visits, inspections or meetings, was a gift	discrete	numeric	Over the last 12 months, was this establishment visited by, inspected by, or required to meet with tax officials? In any of these visits, inspections or meetings, was a gift or informal payment expected/requested?
V199	i4	What percentage of total annual sales would you estimate a t	discrete	numeric	What percentage of total annual sales would you estimate a typical establishment in your sector of activity reports for tax purposes?

ID	Name	Label	Type	Format	Question
V200	j1	How many full-time employees did this establishment employ w	discrete	numeric	How many full-time employees did this establishment employ when it started operations?
V201	j2a	Total number of employees at the end of 2005	discrete	numeric	Please describe the full-time permanent workforce of your establishment:
V202	j2a1	Total number of production workers	discrete	numeric	Please describe the full-time permanent workforce of your establishment:
V203	j2a2	Total number of non production workers	discrete	numeric	Please describe the full-time permanent workforce of your establishment:
V204	j2b1	Total number of females - Production workers	discrete	numeric	Please describe the full-time permanent workforce of your establishment:
V205	j2b2	Total number of females - Non production workers	discrete	numeric	Please describe the full-time permanent workforce of your establishment:
V206	j2b1a	Of which skilled production workers	discrete	numeric	Please describe the full-time permanent workforce of your establishment:
V207	j2b1b	Of which unskilled production workers	discrete	numeric	Please describe the full-time permanent workforce of your establishment:
V208	j2c	Total number of employees at the end of 2002	discrete	numeric	Please describe the full-time permanent workforce of your establishment:
V209	j2d1	What was the average monthly compensation per employee... pr	discrete	numeric	Please describe the full-time permanent workforce of your establishment: Approximately, in 2005, what was the average monthly compensation per employee, including benefits when applicable, for each type of permanent full-time worker? Production workers
V210	j2d2	What was the average monthly compensation per employee... no	discrete	numeric	Please describe the full-time permanent workforce of your establishment: Approximately, in 2005, what was the average monthly compensation per employee, including benefits when applicable, for each type of permanent full-time worker? Non production workers
V211	j2e	What percentage of the total payments that your establishmen	discrete	numeric	Please describe the full-time permanent workforce of your establishment: In 2005, what percentage of the total payments that your establishment made to your employees were in the form of non-cash payments through the formal financial sector (ex. checks, direct deposits, or credit card)?
V212	j3a	Total number of seasonal/temporary employees in 2005	discrete	numeric	Please describe the full-time seasonal/temporary workforce of your establishment in 2005:
V213	j3b	Percentage of which are female	discrete	numeric	Please describe the full-time seasonal/temporary workforce of your establishment in 2005:
V214	j3c	Average lenght of employment (months)	discrete	numeric	Please describe the full-time seasonal/temporary workforce of your establishment in 2005:
V215	j4a	At the end of 2005, how many part-time workers did you emplo	discrete	numeric	At the end of 2005, how many part-time workers did you employ?
V216	j5	What percentage of the total workforce would you estimate th	discrete	numeric	What percentage of the total workforce would you estimate the typical establishment in your line of business declares for tax purposes?
V217	j6a	How did this establishment find its most recent employee?	discrete	numeric	How did this establishment find its most recent employee?
V218	j6ax	Other (Specify)	discrete	character	How did this establishment find its most recent employee?

ID	Name	Label	Type	Format	Question
V219	j6b	What percentage of your workforce is currently unionized?	discrete	numeric	What percentage of your workforce is currently unionized?
V220	j6c	In 2005, did labor regulations affect your decisions about h	discrete	numeric	In 2005, did labor regulations affect your decisions about hiring or firing permanent employees in a significant way?
V221	j6d	If yes, if you had not had to comply with labor regulations,	discrete	numeric	In 2005, did labor regulations affect your decisions about hiring or firing permanent employees in a significant way? If yes, if you had not had to comply with labor regulations, would you have: Hired workers?
V222	j6e	If yes, how many?	discrete	numeric	In 2005, did labor regulations affect your decisions about hiring or firing permanent employees in a significant way? Hired workers? If yes, how many?
V223	j6f	If yes, if you had not had to comply with labor regulations,	discrete	numeric	In 2005, did labor regulations affect your decisions about hiring or firing permanent employees in a significant way? If yes, if you had not had to comply with labor regulations, would you have: Fired workers?
V224	j6g	If yes, how many?	discrete	numeric	In 2005, did labor regulations affect your decisions about hiring or firing permanent employees in a significant way? If yes, if you had not had to comply with labor regulations, would you have: Fired workers? If yes, how many?
V225	j8a	What is the average educational attainment of a typical prod	discrete	numeric	What is the average educational attainment of a typical production worker employed in your establishment?
V226	j8b	In 2005, did this establishment run formal training programs	discrete	numeric	In 2005, did this establishment run formal training programs for its permanent, full-time employees?
V227	j8c1	If yes, production workers	discrete	numeric	In 2005, did this establishment run formal training programs for its permanent, full-time employees?
V228	j8c2	If yes, non production workers	discrete	numeric	In 2005, did this establishment run formal training programs for its permanent, full-time employees?
V229	j9a	HIV prevention messages	discrete	numeric	In 2005, did your establishment undertake any of the following activities to prevent HIV/AIDS among employees?
V230	j9b	Free condom distribution	discrete	numeric	In 2005, did your establishment undertake any of the following activities to prevent HIV/AIDS among employees?
V231	j9c	Anonymous HIV testing	discrete	numeric	In 2005, did your establishment undertake any of the following activities to prevent HIV/AIDS among employees?
V232	j10a	High absenteeism among workers du to sickness	discrete	numeric	In the past 24 months, has your workforce been affected in any of the following ways:
V233	j10b	High absenteeism among workers who need to care for family m	discrete	numeric	In the past 24 months, has your workforce been affected in any of the following ways:
V234	j10c	High absenteeism among workers due to HIV/AIDS	discrete	numeric	In the past 24 months, has your workforce been affected in any of the following ways:
V235	j10d	High absenteeism among workers who need to care for family m	discrete	numeric	In the past 24 months, has your workforce been affected in any of the following ways:
V236	k1a	In 2005, did this establishment have its annual financial st	discrete	numeric	In 2005, did this establishment have its annual financial statements checked and certified by an external auditor?

ID	Name	Label	Type	Format	Question
V237	k1b	Does this establishment currently have a checking/saving acc	discrete	numeric	Does this establishment currently have a checking and/or saving account?
V238	k1c1	Of the land occupied by this establishment, what percentage	discrete	numeric	Of the land occupied by this establishment, what percentage does it: Own
V239	k1c2	Of the land occupied by this establishment, what percentage	discrete	numeric	Of the land occupied by this establishment, what percentage does it: Lease
V240	k1c3	Of the land occupied by this establishment, what percentage	discrete	numeric	Of the land occupied by this establishment, what percentage does it: Other
V241	k1c3x	Other (Specify)	discrete	character	Of the land occupied by this establishment, what percentage does it: Other (specify)
V242	k2a	Does your establishment have an overdraft facility?	discrete	numeric	Does your establishment have an overdraft facility?
V243	k2b	If yes, what is the average annual interest rate?	discrete	numeric	Does your establishment have an overdraft facility? If yes, what is the average annual interest rate?
V244	k3a	Did you purchase Fixed assets in 2005?	discrete	numeric	Did you purchase Fixed assets in 2005?
V245	k3a1	Internal funds/Retained earnings	discrete	numeric	For 2005, please estimate the proportion of financing from the sources below for:
V246	k3a2	Internal funds/Retained earnings	discrete	numeric	Purchases of fixed assets
V247	k3b1	Borrowed from Private commercial banks	discrete	numeric	For 2005, please estimate the proportion of financing from the sources below for:
V248	k3b2	Borrowed from Private commercial banks	discrete	numeric	Purchases of fixed assets
V249	k3c1	Borrowed from state-owned banks and/or government agency	discrete	numeric	For 2005, please estimate the proportion of financing from the sources below for:
V250	k3c2	Borrowed from state-owned banks and/or government agency	discrete	numeric	Purchases of fixed assets
V251	k3d1	Borrowed from non-bank financial institutions	discrete	numeric	For 2005, please estimate the proportion of financing from the sources below for:
V252	k3d2	Borrowed from non-bank financial institutions	discrete	numeric	Purchases of fixed assets
V253	k3e1	Purchases on credit from suppliers and advances from custome	discrete	numeric	For 2005, please estimate the proportion of financing from the sources below for:
V254	k3e2	Purchases on credit from suppliers and advances from custome	discrete	numeric	Purchases of fixed assets
V255	k3f1	Borrowed from family/friends	discrete	numeric	For 2005, please estimate the proportion of financing from the sources below for:
V256	k3f2	Borrowed from family/friends	discrete	numeric	Purchases of fixed assets
V257	k3g1	Borrowed from informal sources (e.g. moneylenders)	discrete	numeric	For 2005, please estimate the proportion of financing from the sources below for:
V258	k3g2	Borrowed from informal sources (e.g. moneylenders)	discrete	numeric	Purchases of fixed assets
V259	k3h2	Issued new equity (shares)	discrete	numeric	Purchases of fixed assets
V260	k3i2	Issued new debt (including commerciall paper and debentures)	discrete	numeric	Purchases of fixed assets
V261	k3j1	Other Working capital	discrete	numeric	For 2005, please estimate the proportion of financing from the sources below for:
V262	k3j1x	Other Working Capital (Specify)	discrete	character	For 2005, please estimate the proportion of financing from the sources below for:
V263	k3j2	Other Fixed assets	discrete	numeric	Purchases of fixed assets

ID	Name	Label	Type	Format	Question
V264	k3j2x	Other Fixed assets (Specify)	discrete	character	Purchases of fixed assets
V265	k4a	Does your establishment currently have a line of credit or l	discrete	numeric	Does your establishment currently have a line of credit or loan from a financial institution?
V266	k4b	Is it a line of credit or a loan?	discrete	numeric	Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:
V267	k4c	What year was it approved?	discrete	numeric	Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:
V268	k4d	What ws the amount at the time of approval?	discrete	numeric	Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:
V269	k4e	What is the average annual interest rate?	discrete	numeric	Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:
V270	k4f	What is the total duration (term) in months?	discrete	numeric	Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:
V271	k4g	What is the name of the financial institutions that granted.	discrete	character	Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current: What is the name of the financial institution that granted the line of credit or the loan?
V272	k4h	What type of financial institution	discrete	numeric	Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current: What type of financial institution granted the line of credit or the loan?
V273	k4i	Did your financial institution require collateral?	discrete	numeric	Did your financial institution require collateral?
V274	k4j1	Land, buildings	discrete	numeric	Did your financial institution require collateral? If yes, which of the following assets were required as collateral:
V275	k4j2	Machinery and equipment including movables	discrete	numeric	Did your financial institution require collateral? If yes, which of the following assets were required as collateral:
V276	k4j3	Accounts receivable and inventories	discrete	numeric	Did your financial institution require collateral? If yes, which of the following assets were required as collateral:
V277	k4j4	Personal assets of owner (house, etc.)	discrete	numeric	Did your financial institution require collateral? If yes, which of the following assets were required as collateral:
V278	k4j5	Other	discrete	numeric	Did your financial institution require collateral? If yes, which of the following assets were required as collateral:
V279	k4j5x	Other (specify)	discrete	character	Did your financial institution require collateral? If yes, which of the following assets were required as collateral:
V280	k4k	What was the approximate value of the collateral required...	discrete	numeric	Did your financial institution require collateral? If yes, what was the approximate value of the collateral required as a percentage of the amount of the loan or line of credit?

ID	Name	Label	Type	Format	Question
V281	k5a	In 2005, did this establishment apply for loans or lines of	discrete	numeric	In 2005, did this establishment apply for loans or lines of credit?
V282	k5b	How many applications were submitted?	discrete	numeric	In 2005, did this establishment apply for loans or lines of credit? If yes, how many applications were submitted?
V283	k5c	How many of those applications were rejected?	discrete	numeric	In 2005, did this establishment apply for loans or lines of credit? How many of those applications were rejected?
V284	k5d	What was the most common reason given by the lender...	discrete	numeric	In 2005, did this establishment apply for loans or lines of credit? What was the most common reason given by the lender for those rejections?
V285	k6	If your establishment did not apply for a line of credit or	discrete	numeric	If your establishment did not apply for a line of credit or a loan, what was the main reason?
V286	l1b	What were the total sales of your establishments 2005	discrete	numeric	What were the total sales of your establishment in: 2005
V287	l1c	What were the total sales of your establishments 2002	discrete	numeric	What were the total sales of your establishment in: 2002
V288	l2a	total cost of raw materials and intermediate goods used in p	discrete	numeric	Please provide the following information on your establishment’s costs: Total cost of raw materials and intermediate goods used in production
V289	l2b	Total cost of labor	discrete	numeric	Please provide the following information on your establishment’s costs: Total cost of labor, including wages, salaries and bonuses and social payments
V290	l2c	Total annual depreciation	discrete	numeric	Please provide the following information on your establishment’s costs: Total annual depreciation
V291	l2d	Total cost of rental of land/builidngs, equipment, furniture	discrete	numeric	Please provide the following information on your establishment’s costs: Total cost of rental of land/buildings, equipment, furniture
V292	l3a	Electricity	discrete	numeric	Please provide the following information on your establishment’s costs:
V293	l3b	Fuel	discrete	numeric	Please provide the following information on your establishment’s costs:
V294	l3c	Water	discrete	numeric	Please provide the following information on your establishment’s costs:
V295	l3d	Transportation for goods (not including fuel)	discrete	numeric	Please provide the following information on your establishment’s costs:
V296	l3e	Communications services	discrete	numeric	Please provide the following information on your establishment’s costs:
V297	l3f	Royalty fees and licenses	discrete	numeric	Please provide the following information on your establishment’s costs:
V298	l4a	Machinery, vehicles and equipment (new and or used)	discrete	numeric	In 2005, how much did your establishment spend on purchases of:
V299	l4b	Land and buildings	discrete	numeric	In 2005, how much did your establishment spend on purchases of:
V300	l5a	Machinery, vehicles and equipment	discrete	numeric	At the end of 2005, what was the net book value of the following assets?
V301	l5b	Land and buildings	discrete	numeric	At the end of 2005, what was the net book value of the following assets?

ID	Name	Label	Type	Format	Question
V302	l6a	All machinery, vehicules and equipment that you use (whether	discrete	numeric	In 2005, if you had needed to purchase the following in its condition at that time, how much would it have cost? All machinery, vehicles and equipment that you use (whether you own it or not)
V303	l6b	All land and buildings that you use (whether you own it or n	discrete	numeric	In 2005, if you had needed to purchase the following in its condition at that time, how much would it have cost? All land and buildings that you use (whether you own it or not)
V304	l7	In 2005, what would have been the cost of replacing all your	discrete	numeric	In 2005, what would have been the cost of replacing all your machinery and equipment with new machines?
V305	endmonth	Month (MM)	discrete	numeric	
V306	endday	Day (DD)	discrete	numeric	
V307	endhour	Hour	discrete	numeric	
V308	endmin	Minutes	discrete	numeric	
V309	endampm	AM/PM	discrete	character	
V310	m1	Opinions and perceptions	discrete	numeric	I perceive the answers to questions regarding opinions and perceptions to be:
V311	m2	Figures	discrete	numeric	The answers to questions regarding figures (productivity and employment numbers):
V312	m3a	Questionnaire was completed in	discrete	numeric	This questionnaire was completed in:
V313	m3b1	if 2 or 3, estimate the duration of the whole interview - Ho	discrete	numeric	If 2 or 3 in m3a, estimate the duration of the whole interview
V314	m3b2	if 2 or 3, estimate the duration of the whole interview - Mi	discrete	numeric	If 2 or 3 in m3a, estimate the duration of the whole interview
V315	comments	Comments	discrete	character	
V316	commen_a	Comments 2	discrete	character	
V317	weights_locsec	locations and sectors weights	discrete	numeric	
V318	weights_sec	sectors weights	discrete	numeric	

Rwanda2006_retail_and_it_clean

Content	The file contains the raw, clean database. Text of questions, in French, can be found in "Core Questionnaire + Retail Module" in "Questionnaires" folder. Summary of indicators for Rwanda 2006 Enterprise Survey can be found in "Rwanda Country Profile 2006" (p. 13-14) in "Reports" folder.
Cases	56
Variable(s)	263
Structure	Type: Keys: ()
Version	
Producer	World Bank
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V582	country		discrete	character	
V583	idstd		discrete	numeric	
V584	idquest	IDQuest	discrete	numeric	
V585	callback	Callback	discrete	numeric	
V586	city	City	discrete	character	
V587	reg	Region	discrete	numeric	
V588	intcode	Interviewer	discrete	numeric	
V589	industry	Industry	discrete	numeric	
V590	sampsize	Sample size	discrete	numeric	
V591	screensi	Screener size	discrete	numeric	
V592	sampstra	Sample stratum	discrete	numeric	
V593	screenst	Screener stratum	discrete	numeric	
V594	stratmat	Stratum Match	discrete	numeric	
V595	multiest	Part of a larger firm?	discrete	numeric	
V596	fins	Does your establishment maintain financial information ... ?	discrete	numeric	
V597	super	Supervisor	discrete	numeric	
V598	startmon	Month	discrete	numeric	
V599	startday	Day	discrete	numeric	
V600	starthou	Hour	discrete	numeric	
V601	startmin	Minutes	discrete	numeric	
V602	startamp	AM/PM	discrete	character	
V603	b1	Current legal status	discrete	numeric	
V604	b1x	Other (legal status)	discrete	character	
V605	b2a	% - private domestic individuals, companies or orgs	discrete	numeric	
V606	b2b	% - private foreign individuals, companies or orgs	discrete	numeric	
V607	b2c	Govn't/State	discrete	numeric	
V608	b2d	Other	discrete	numeric	

ID	Name	Label	Type	Format	Question
V609	b3a	What percentage does the largest shareholder(s) own?	discrete	numeric	
V610	b3b1	- Female?	discrete	numeric	
V611	b3b2	- Of African origin?	discrete	numeric	
V612	b3b3	- Of Indian origin?	discrete	numeric	
V613	b3b4	- Of Lebanese or Middle Eastern origin?	discrete	numeric	
V614	b3b5	- Of other Asian origin?	discrete	numeric	
V615	b3b6	- Of European or Caucasian origin?	discrete	numeric	
V616	b3b7	- Of other ethnic origin?	discrete	numeric	
V617	b4a	What is the highest level of education of the top manager?	discrete	numeric	
V618	b4b	How many years of experience ... does the top manager have?	discrete	numeric	
V619	b4c	In what year did this establishment begin operations in this	discrete	numeric	
V620	c2a1	- Paid for before delivery?	discrete	numeric	
V621	c2a2	- Paid for on delivery?	discrete	numeric	
V622	c2a3	- Paid for after delivery?	discrete	numeric	
V623	c2c	What % of total payments received were non-cash payments thr	discrete	numeric	
V624	c2d	Approx. what % of total output went to principal buyer?	discrete	numeric	
V625	c2e	Who was the principal buyer for establishment's output?	discrete	numeric	
V626	c4a	E-mail?	discrete	numeric	
V627	c4b	It's own website?	discrete	numeric	
V628	c5b	What was its local market share?	discrete	numeric	
V629	c5c	What was its national market share?	discrete	numeric	
V630	c6a	National sales	discrete	numeric	
V631	c6b	Direct exports	discrete	numeric	
V632	c6b1	In what year did you begin exporting directly?	discrete	numeric	
V633	c6c	Indirect exports	discrete	numeric	
V634	c6c1	In what year did you begin exporting indirectly?	discrete	numeric	
V635	c7c	What percentage was lost - breakage or spoilage	discrete	numeric	
V636	c7d	What percentage was lost - theft	discrete	numeric	
V637	c7g1	Average number of days to clear customs	discrete	numeric	
V638	c7g2	Longest number of days to clear customs	discrete	numeric	
V639	d3a	- Paid for before delivery?	discrete	numeric	
V640	d3b	- Paid for on delivery?	discrete	numeric	
V641	d3c	- Paid for after delivery?	discrete	numeric	
V642	d4a	Just prior to receiving ... how many days of inventory do yo	discrete	numeric	
V643	d4b	For how many years have you known the primary supplier of ma	discrete	numeric	
V644	e2b	Does this establishment have an internationally-recongnized	discrete	numeric	
V645	e3b1	Domestic competitors on prices of existing products	discrete	numeric	
V646	e3b2	Foreign competitors on prices of existing products	discrete	numeric	
V647	e3c1	Domestic competitors on presenting new lines of products	discrete	numeric	
V648	e3c2	Foreign competitors on presenting new lines of products	discrete	numeric	

ID	Name	Label	Type	Format	Question
V649	e4	Does this establishment compete against unregistered or info	discrete	numeric	
V650	f1a1	Telecommunications	discrete	numeric	
V651	f1a2	Electricity	discrete	numeric	
V652	f1a3	Transportation	discrete	numeric	
V653	f1a4	Access to land	discrete	numeric	
V654	f1a5	Tax rates	discrete	numeric	
V655	f1a6	Tax administration	discrete	numeric	
V656	f1a7	Customs and Trade Regulations	discrete	numeric	
V657	f1a8	Functioning of the courts	discrete	numeric	
V658	f1a9	Labor Regulations	discrete	numeric	
V659	f1a10	Inadequately educated workforce	discrete	numeric	
V660	f1a11	Business licensing and Permits	discrete	numeric	
V661	f1a12	Access to finance (availability and cost)	discrete	numeric	
V662	f1a13	Political instability	discrete	numeric	
V663	f1a14	Macroeconomic instability	discrete	numeric	
V664	f1a15	Corruption	discrete	numeric	
V665	f1a16	Crime, theft and disorder	discrete	numeric	
V666	f1a17	Practices of competitors in the informal sector	discrete	numeric	
V667	f1a18	Zoning restrictions	discrete	numeric	
V668	f1a19	Regulation on hours of operation	discrete	numeric	
V669	f1a20	Regulation on pricing and mark-ups	discrete	numeric	
V670	f1b1	The most serious obstacle	discrete	numeric	
V671	f1b2	The second most serious obstacle	discrete	numeric	
V672	f1b3	The third most serious obstacle	discrete	numeric	
V673	g1a1	Power outages?	discrete	numeric	
V674	g1a2	How many times in a typical month - power outages?	discrete	numeric	
V675	g1a3	How long - power outages?	discrete	numeric	
V676	g1a4	Total loss as a % of annual sales?	discrete	numeric	
V677	g1a5	Total loss as a total amount?	discrete	numeric	
V678	g2a	Does this establishment have a high-speed, broadband Interne	discrete	numeric	
V679	g2b1	Communicate with clients and suppliers?	discrete	numeric	
V680	g2b2	Deliver services to this establishment's clients?	discrete	numeric	
V681	g2b3	Do research and develop ideas on new products and services?	discrete	numeric	
V682	g2b4	Make purchases for this establishment?	discrete	numeric	
V683	g2c	Do concerns about the security of Internet connections...	discrete	numeric	
V684	g2d1	In 2005, did this establishment experience unavailability of	discrete	numeric	
V685	g2d2	If yes, how many times over a typical month?	discrete	numeric	
V686	g2d3	If yes, on average how long did the unavailibility of the co	discrete	numeric	
V687	g3a1	What is the total selling area in this establishment?	discrete	numeric	
V688	g3a2	Mesurement unit	discrete	numeric	

ID	Name	Label	Type	Format	Question
V689	g3a2x	Mesurement unit (specify):	discrete	character	
V690	g3b1	Of the buildings occupied by this establishment, what % is o	discrete	numeric	
V691	g3b2	Of the buildings occupied by this establishment, what % is l	discrete	numeric	
V692	g3c	Has this establishment acquired or attempted to acquire new	discrete	numeric	
V693	g3d	If yes, has this establishment been unsuccessful in acquirin	discrete	numeric	
V694	g8a	In 2005, did this establishment pay for security?	discrete	numeric	
V695	g8b1	If yes, how much was spent as total annual cost?	discrete	numeric	
V696	g8b2	If yes, how much was spent as a percentage of annual sales?	discrete	numeric	
V697	g9a	In 2005, did this establishment experience losses as a resul	discrete	numeric	
V698	g9b1	If yes, what were the estimated losses as the total annual v	discrete	numeric	
V699	g9b2	If yes, what were the estimated losses as a percentage of an	discrete	numeric	
V700	h1a	Fair, impartial and uncorrupted	discrete	numeric	
V701	h1b	Quick	discrete	numeric	
V702	h1c	Affordable	discrete	numeric	
V703	h1d	Able to enforce its decision	discrete	numeric	
V704	h2a	In the last 2 years, did your establishment have a payment d	discrete	numeric	
V705	h2b	If yes, was the court system used to resolve it?	discrete	numeric	
V706	h2c	If yes, was a court judgment made?	discrete	numeric	
V707	h2d	If yes, how many weeks did it take the courts to come to jud	discrete	numeric	
V708	h2e	Was the decision of the court enforced?	discrete	numeric	
V709	h2f	If yes, how many weeks did the enforcement of the court judg	discrete	numeric	
V710	i1a	Over the last 12 months, in a typical week, what percentage	discrete	numeric	
V711	i1b1	Government officials' interpretations of the laws and regula	discrete	numeric	
V712	i1b2	It is common for establishments in this line of business to	discrete	numeric	
V713	i1b3	Establishments in this line of business know in advance abou	discrete	numeric	
V714	i1c1	We've heard that establishments... what % of total annual sa	discrete	numeric	
V715	i1c2	We've heard that establishments... estimated annual value?	discrete	numeric	
V716	i1d	When establishments like this one do business with the gover	discrete	numeric	
V717	i2a1	A mainline telephone connection	discrete	numeric	
V718	i2a2	How many days	discrete	numeric	
V719	i2a3	was a gift or informal payment ever expected or requested?	discrete	numeric	
V720	i2b1	An electrical connection	discrete	numeric	
V721	i2b2	How many days	discrete	numeric	
V722	i2b3	was a gift or informal payment ever expected or requested?	discrete	numeric	
V723	i2d1	A construction related permit	discrete	numeric	
V724	i2d2	How many days	discrete	numeric	
V725	i2d3	was a gift or informal payment ever expected or requested?	discrete	numeric	
V726	i2e1	An import license	discrete	numeric	
V727	i2e2	How many days	discrete	numeric	
V728	i2e3	was a gift or informal payment ever expected or requested?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V729	i2f1	An operating license	discrete	numeric	
V730	i2f2	How many days	discrete	numeric	
V731	i2f3	was a gift or informal payment ever expected or requested?	discrete	numeric	
V732	i3a	Over the last 12 months, was this establishment visited by,	discrete	numeric	
V733	i3b	If yes, how many times?	discrete	numeric	
V734	i3c	In any of these visits, inspections or meetings, was a gift	discrete	numeric	
V735	i4	What percentage of total annual sales would you estimate a t	discrete	numeric	
V736	j1	How many full-time employees did this establishment employ w	discrete	numeric	
V737	j2a	Total number of employees at the end of 2005	discrete	numeric	
V738	j2c	Total number of employees at the end of 2002	discrete	numeric	
V739	j2e	What percentage of the total payments that your establishmen	discrete	numeric	
V740	j3a	Total number of seasonal/temporary employees in 2005	discrete	numeric	
V741	j3b	Percentage of which are female	discrete	numeric	
V742	j3c	Average lenght of employment (months)	discrete	numeric	
V743	j4a	At the end of 2005, how many part-time workers did you emplo	discrete	numeric	
V744	j5	What percentage of the total workforce would you estimate th	discrete	numeric	
V745	j6a	How did this establishment find its most recent employee?	discrete	numeric	
V746	j6ax	Other (Specify)	discrete	character	
V747	j6b	What percentage of your workforce is currently unionized?	discrete	numeric	
V748	j6c	In 2005, did labor regulations affect your decisions about h	discrete	numeric	
V749	j6d	If yes, if you had not had to comply with labor regulations,	discrete	numeric	
V750	j6e	If yes, how many?	discrete	numeric	
V751	j6f	If yes, if you had not had to comply with labor regulations,	discrete	numeric	
V752	j6g	If yes, how many?	discrete	numeric	
V753	j7a	How important is the technical staff's working knowledge of	discrete	numeric	
V754	j7b1	Basic computer skills - Rate	discrete	numeric	
V755	j7b2	Basic computer skills - % of change	discrete	numeric	
V756	j7c1	Good working knowledge of standard office software - Rate	discrete	numeric	
V757	j7c2	Good working knowledge of standard office software - % of ch	discrete	numeric	
V758	j7d1	Facility with industry specific software - Rate	discrete	numeric	
V759	j7d2	Facility with industry specific software - % of change	discrete	numeric	
V760	j7e1	Knowledge of hardware and maintenance - Rate	discrete	numeric	
V761	j7e2	Knowledge of hardware and maintenance - % of change	discrete	numeric	
V762	j7f1	Advanced knowledge of programming and application - Rate	discrete	numeric	
V763	j7f2	Advanced knowledge of programming and application - % of cha	discrete	numeric	
V764	j9a	HIV prevention messages	discrete	numeric	
V765	j9b	Free condom distribution	discrete	numeric	
V766	j9c	Anonymous HIV testing	discrete	numeric	
V767	j10a	High absenteeism among workers du to sickness	discrete	numeric	
V768	j10b	High absenteeism among workers who need to care for family m	discrete	numeric	

ID	Name	Label	Type	Format	Question
V769	j10c	High absenteeism among workers due to HIV/AIDS	discrete	numeric	
V770	j10d	High absenteeism among workers who need to care for family m	discrete	numeric	
V771	k1a	In 2005, did this establishment have its annual financial st	discrete	numeric	
V772	k1b	Does this establishment currently have a checking/saving acc	discrete	numeric	
V773	k1c1	Of the land occupied by this establishment, what percentage	discrete	numeric	
V774	k1c2	Of the land occupied by this establishment, what percentage	discrete	numeric	
V775	k1c3	Of the land occupied by this establishment, what percentage	discrete	numeric	
V776	k1c3x	Other (Specify)	discrete	character	
V777	k2a	Does your establishment have an overdraft facility?	discrete	numeric	
V778	k2b	If yes, what is the average annual interest rate?	discrete	numeric	
V779	k3a	Did you purchase Fixed assets in 2005?	discrete	numeric	
V780	k3a1	Internal funds/Retained earnings	discrete	numeric	
V781	k3a2	Internal funds/Retained earnings	discrete	numeric	
V782	k3b1	Borrowed from Private commercial banks	discrete	numeric	
V783	k3b2	Borrowed from Private commercial banks	discrete	numeric	
V784	k3c1	Borrowed from state-owned banks and/or government agency	discrete	numeric	
V785	k3c2	Borrowed from state-owned banks and/or government agency	discrete	numeric	
V786	k3d1	Borrowed from non-bank financial institutions	discrete	numeric	
V787	k3d2	Borrowed from non-bank financial institutions	discrete	numeric	
V788	k3e1	Purchases on credit from suppliers and advances from custome	discrete	numeric	
V789	k3e2	Purchases on credit from suppliers and advances from custome	discrete	numeric	
V790	k3f1	Borrowed from family/friends	discrete	numeric	
V791	k3f2	Borrowed from family/friends	discrete	numeric	
V792	k3g1	Borrowed from informal sources (e.g. moneylenders)	discrete	numeric	
V793	k3g2	Borrowed from informal sources (e.g. moneylenders)	discrete	numeric	
V794	k3h2	Issued new equity (shares)	discrete	numeric	
V795	k3i2	Issued new debt (including commerciall paper and debentures)	discrete	numeric	
V796	k3j1	Other Working capital	discrete	numeric	
V797	k3j1x	Other Working Capital (Specify)	discrete	character	
V798	k3j2	Other Fixed assets	discrete	numeric	
V799	k3j2x	Other Fixed assets (Specify)	discrete	character	
V800	k4a	Does your establishment currently have a line of credit or l	discrete	numeric	
V801	k4b	Is it a line of credit or a loan?	discrete	numeric	
V802	k4c	What year was it approved?	discrete	numeric	
V803	k4d	What ws the amount at the time of approval?	discrete	numeric	
V804	k4e	What is the average annual interest rate?	discrete	numeric	
V805	k4f	What is the total duration (term) in months?	discrete	numeric	
V806	k4g	What is the name of the financial institutions that granted.	discrete	character	
V807	k4h	What type of financial institution	discrete	numeric	
V808	k4i	Did your financial institution require collateral?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V809	k4j1	Land, buildings	discrete	numeric	
V810	k4j2	Machinery and equipment including movables	discrete	numeric	
V811	k4j3	Accounts receivable and inventories	discrete	numeric	
V812	k4j4	Personal assets of owner (house, etc.)	discrete	numeric	
V813	k4j5	Other	discrete	numeric	
V814	k4j5x	Other (specify)	discrete	character	
V815	k4k	What was the approximate value of the collateral required...	discrete	numeric	
V816	k5a	In 2005, did this establishment apply for loans or lines of	discrete	numeric	
V817	k5b	How many applications were submitted?	discrete	numeric	
V818	k5c	How many of those applications were rejected?	discrete	numeric	
V819	k5d	What was the most common reason given by the lender...	discrete	numeric	
V820	k6	If your establishment did not apply for a line of credit or	discrete	numeric	
V821	l1b	What were the total sales of your establishments 2005	contin	numeric	
V822	l1c	What were the total sales of your establishments 2002	contin	numeric	
V823	l2a	total cost of raw materials and intermediate goods used in p	contin	numeric	
V824	l2b	Total cost of labor	contin	numeric	
V825	l2d	Total cost of rental of land/builidngs, equipment, furniture	contin	numeric	
V826	l3a	Electricity	contin	numeric	
V827	l3e	Communications services	contin	numeric	
V828	l4a	Machinery, vehicles and equipment (new and or used)	contin	numeric	
V829	l4b	Land and buildings	discrete	numeric	
V830	l4c	Information technology	discrete	numeric	
V831	endmonth	Month (MM)	discrete	numeric	
V832	endday	Day (DD)	discrete	numeric	
V833	endhour	Hour	discrete	numeric	
V834	endmin	Minutes	discrete	numeric	
V835	endampm	AM/PM	discrete	character	
V836	m1	Opinions and perceptions	discrete	numeric	
V837	m2	Figures	discrete	numeric	
V838	m3a	Questionnaire was completed in	discrete	numeric	
V839	m3b1	if 2 or 3, estimate the duration of the whole interview - Ho	discrete	numeric	
V840	m3b2	if 2 or 3, estimate the duration of the whole interview - Mi	discrete	numeric	
V841	comments	Comments	discrete	character	
V842	commen_a	Comments 2	discrete	character	
V843	weights_locsec	locations and sectors weights	contin	numeric	
V844	weights_sec	sectors weights	contin	numeric	

Rwanda2006_residual_clean

Content	The file contains the raw, clean database. Text of questions, in French, can be found in "Core Questionnaire" in "Questionnaires" folder. Summary of indicators for Rwanda 2006 Enterprise Survey can be found in "Rwanda Country Profile 2006" (p. 13-14) in "Reports" folder.
Cases	97
Variable(s)	226
Structure	Type: Keys: ()
Version	
Producer	World Bank
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V845	country		discrete	character	
V846	idstd		discrete	numeric	
V847	idquest	IDQuest	discrete	numeric	
V848	callback	Callback	discrete	numeric	
V849	city	City	discrete	character	
V850	reg	Region	discrete	numeric	
V851	intcode	Interviewer	discrete	numeric	
V852	industry	Industry	discrete	numeric	
V853	sampsize	Sample size	discrete	numeric	
V854	screensi	Screener size	discrete	numeric	
V855	sampstra	Sample stratum	discrete	numeric	
V856	screenst	Screener stratum	discrete	numeric	
V857	stratmat	Stratum Match	discrete	numeric	
V858	multiest	Part of a larger firm?	discrete	numeric	
V859	fins	Does your establishment maintain financial information ... ?	discrete	numeric	
V860	super	Supervisor	discrete	numeric	
V861	startmon	Month	discrete	numeric	
V862	startday	Day	discrete	numeric	
V863	starthou	Hour	discrete	numeric	
V864	startmin	Minutes	discrete	numeric	
V865	startamp	AM/PM	discrete	character	
V866	b1	Current legal status	discrete	numeric	
V867	b1x	Other (legal status)	discrete	character	
V868	b2a	% - private domestic individuals, companies or orgs	discrete	numeric	
V869	b2b	% - private foreign individuals, companies or orgs	discrete	numeric	
V870	b2c	Govn't/State	discrete	numeric	
V871	b2d	Other	discrete	numeric	

ID	Name	Label	Type	Format	Question
V872	b3a	What percentage does the largest shareholder(s) own?	discrete	numeric	
V873	b3b1	- Female?	discrete	numeric	
V874	b3b2	- Of African origin?	discrete	numeric	
V875	b3b3	- Of Indian origin?	discrete	numeric	
V876	b3b4	- Of Lebanese or Middle Eastern origin?	discrete	numeric	
V877	b3b5	- Of other Asian origin?	discrete	numeric	
V878	b3b6	- Of European or Caucasian origin?	discrete	numeric	
V879	b3b7	- Of other ethnic origin?	discrete	numeric	
V880	b4a	What is the highest level of education of the top manager?	discrete	numeric	
V881	b4b	How many years of experience ... does the top manager have?	discrete	numeric	
V882	b4c	In what year did this establishment begin operations in this	discrete	numeric	
V883	c2a1	- Paid for before delivery?	discrete	numeric	
V884	c2a2	- Paid for on delivery?	discrete	numeric	
V885	c2a3	- Paid for after delivery?	discrete	numeric	
V886	c2c	What % of total payments received were non-cash payments thr	discrete	numeric	
V887	c2d	Approx. what % of total output went to principal buyer?	discrete	numeric	
V888	c2e	Who was the principal buyer for establishment's output?	discrete	numeric	
V889	c4a	E-mail?	discrete	numeric	
V890	c4b	It's own website?	discrete	numeric	
V891	c5b	What was its local market share?	discrete	numeric	
V892	c5c	What was its national market share?	discrete	numeric	
V893	c6a	National sales	discrete	numeric	
V894	c6b	Direct exports	discrete	numeric	
V895	c6b1	In what year did you begin exporting directly?	discrete	numeric	
V896	c6c	Indirect exports	discrete	numeric	
V897	c6c1	In what year did you begin exporting indirectly?	discrete	numeric	
V898	c7c	What percentage was lost - breakage or spoilage	discrete	numeric	
V899	c7d	What percentage was lost - theft	discrete	numeric	
V900	c7g1	Average number of days to clear customs	discrete	numeric	
V901	c7g2	Longest number of days to clear customs	discrete	numeric	
V902	d3a	- Paid for before delivery?	discrete	numeric	
V903	d3b	- Paid for on delivery?	discrete	numeric	
V904	d3c	- Paid for after delivery?	discrete	numeric	
V905	d4a	Just prior to receiving ... how many days of inventory do yo	discrete	numeric	
V906	d4b	For how many years have you known the primary supplier of ma	discrete	numeric	
V907	e2b	Does this establishment have an internationally-recongnized	discrete	numeric	
V908	f1a1	Telecommunications	discrete	numeric	
V909	f1a2	Electricity	discrete	numeric	
V910	f1a3	Transportation	discrete	numeric	
V911	f1a4	Access to land	discrete	numeric	

ID	Name	Label	Type	Format	Question
V912	f1a5	Tax rates	discrete	numeric	
V913	f1a6	Tax administration	discrete	numeric	
V914	f1a7	Customs and Trade Regulations	discrete	numeric	
V915	f1a8	Functioning of the courts	discrete	numeric	
V916	f1a9	Labor Regulations	discrete	numeric	
V917	f1a10	Inadequately educated workforce	discrete	numeric	
V918	f1a11	Business licensing and Permits	discrete	numeric	
V919	f1a12	Access to finance (availability and cost)	discrete	numeric	
V920	f1a13	Political instability	discrete	numeric	
V921	f1a14	Macroeconomic instability	discrete	numeric	
V922	f1a15	Corruption	discrete	numeric	
V923	f1a16	Crime, theft and disorder	discrete	numeric	
V924	f1a17	Practices of competitors in the informal sector	discrete	numeric	
V925	f1b1	The most serious obstacle	discrete	numeric	
V926	f1b2	The second most serious obstacle	discrete	numeric	
V927	f1b3	The third most serious obstacle	discrete	numeric	
V928	g1a1	Power outages?	discrete	numeric	
V929	g1a2	How many times in a typical month - power outages?	discrete	numeric	
V930	g1a3	How long - power outages?	discrete	numeric	
V931	g1a4	Total loss as a % of annual sales?	discrete	numeric	
V932	g1a5	Total loss as a total amount?	discrete	numeric	
V933	g8a	In 2005, did this establishment pay for security?	discrete	numeric	
V934	g8b1	If yes, how much was spent as total annual cost?	discrete	numeric	
V935	g8b2	If yes, how much was spent as a percentage of annual sales?	discrete	numeric	
V936	g9a	In 2005, did this establishment experience losses as a resul	discrete	numeric	
V937	g9b1	If yes, what were the estimated losses as the total annual v	discrete	numeric	
V938	g9b2	If yes, what were the estimated losses as a percentage of an	discrete	numeric	
V939	h1a	Fair, impartial and uncorrupted	discrete	numeric	
V940	h1b	Quick	discrete	numeric	
V941	h1c	Affordable	discrete	numeric	
V942	h1d	Able to enforce its decision	discrete	numeric	
V943	h2a	In the last 2 years, did your establishment have a payment d	discrete	numeric	
V944	h2b	If yes, was the court system used to resolve it?	discrete	numeric	
V945	h2c	If yes, was a court judgment made?	discrete	numeric	
V946	h2d	If yes, how many weeks did it take the courts to come to jud	discrete	numeric	
V947	h2e	Was the decision of the court enforced?	discrete	numeric	
V948	h2f	If yes, how many weeks did the enforcement of the court judg	discrete	numeric	
V949	i1a	Over the last 12 months, in a typical week, what percentage	discrete	numeric	
V950	i1b1	Government officials' interpretations of the laws and regula	discrete	numeric	
V951	i1b2	It is common for establishments in this line of business to	discrete	numeric	

ID	Name	Label	Type	Format	Question
V952	i1b3	Establishments in this line of business know in advance abou	discrete	numeric	
V953	i1c1	We've heard that establishments... what % of total annual sa	discrete	numeric	
V954	i1c2	We've heard that establishments... estimated annual value?	discrete	numeric	
V955	i1d	When establishments like this one do business with the gover	discrete	numeric	
V956	i2a1	A mainline telephone connection	discrete	numeric	
V957	i2a2	How many days	discrete	numeric	
V958	i2a3	was a gift or informal payment ever expected or requested?	discrete	numeric	
V959	i2b1	An electrical connection	discrete	numeric	
V960	i2b2	How many days	discrete	numeric	
V961	i2b3	was a gift or informal payment ever expected or requested?	discrete	numeric	
V962	i2d1	A construction related permit	discrete	numeric	
V963	i2d2	How many days	discrete	numeric	
V964	i2d3	was a gift or informal payment ever expected or requested?	discrete	numeric	
V965	i2e1	An import license	discrete	numeric	
V966	i2e2	How many days	discrete	numeric	
V967	i2e3	was a gift or informal payment ever expected or requested?	discrete	numeric	
V968	i2f1	An operating license	discrete	numeric	
V969	i2f2	How many days	discrete	numeric	
V970	i2f3	was a gift or informal payment ever expected or requested?	discrete	numeric	
V971	i3a	Over the last 12 months, was this establishment visited by,	discrete	numeric	
V972	i3b	If yes, how many times?	discrete	numeric	
V973	i3c	In any of these visits, inspections or meetings, was a gift	discrete	numeric	
V974	i4	What percentage of total annual sales would you estimate a t	discrete	numeric	
V975	j1	How many full-time employees did this establishment employ w	discrete	numeric	
V976	j2a	Total number of employees at the end of 2005	discrete	numeric	
V977	j2c	Total number of employees at the end of 2002	discrete	numeric	
V978	j2e	What percentage of the total payments that your establishmen	discrete	numeric	
V979	j3a	Total number of seasonal/temporary employees in 2005	discrete	numeric	
V980	j3b	Percentage of which are female	discrete	numeric	
V981	j3c	Average lenght of employment (months)	discrete	numeric	
V982	j4a	At the end of 2005, how many part-time workers did you emplo	discrete	numeric	
V983	j5	What percentage of the total workforce would you estimate th	discrete	numeric	
V984	j6a	How did this establishment find its most recent employee?	discrete	numeric	
V985	j6ax	Other (Specify)	discrete	character	
V986	j6b	What percentage of your workforce is currently unionized?	discrete	numeric	
V987	j6c	In 2005, did labor regulations affect your decisions about h	discrete	numeric	
V988	j6d	If yes, if you had not had to comply with labor regulations,	discrete	numeric	
V989	j6e	If yes, how many?	discrete	numeric	
V990	j6f	If yes, if you had not had to comply with labor regulations,	discrete	numeric	
V991	j6g	If yes, how many?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V992	j9a	HIV prevention messages	discrete	numeric	
V993	j9b	Free condom distribution	discrete	numeric	
V994	j9c	Anonymous HIV testing	discrete	numeric	
V995	j10a	High absenteeism among workers du to sickness	discrete	numeric	
V996	j10b	High absenteeism among workers who need to care for family m	discrete	numeric	
V997	j10c	High absenteeism among workers due to HIV/AIDS	discrete	numeric	
V998	j10d	High absenteeism among workers who need to care for family m	discrete	numeric	
V999	k1a	In 2005, did this establishment have its annual financial st	discrete	numeric	
V1000	k1b	Does this establishment currently have a checking/saving acc	discrete	numeric	
V1001	k1c1	Of the land occupied by this establishment, what percentage	discrete	numeric	
V1002	k1c2	Of the land occupied by this establishment, what percentage	discrete	numeric	
V1003	k1c3	Of the land occupied by this establishment, what percentage	discrete	numeric	
V1004	k1c3x	Other (Specify)	discrete	character	
V1005	k2a	Does your establishment have an overdraft facility?	discrete	numeric	
V1006	k2b	If yes, what is the average annual interest rate?	discrete	numeric	
V1007	k3a	Did you purchase Fixed assets in 2005?	discrete	numeric	
V1008	k3a1	Internal funds/Retained earnings	discrete	numeric	
V1009	k3a2	Internal funds/Retained earnings	discrete	numeric	
V1010	k3b1	Borrowed from Private commercial banks	discrete	numeric	
V1011	k3b2	Borrowed from Private commercial banks	discrete	numeric	
V1012	k3c1	Borrowed from state-owned banks and/or government agency	discrete	numeric	
V1013	k3c2	Borrowed from state-owned banks and/or government agency	discrete	numeric	
V1014	k3d1	Borrowed from non-bank financial institutions	discrete	numeric	
V1015	k3d2	Borrowed from non-bank financial institutions	discrete	numeric	
V1016	k3e1	Purchases on credit from suppliers and advances from custome	discrete	numeric	
V1017	k3e2	Purchases on credit from suppliers and advances from custome	discrete	numeric	
V1018	k3f1	Borrowed from family/friends	discrete	numeric	
V1019	k3f2	Borrowed from family/friends	discrete	numeric	
V1020	k3g1	Borrowed from informal sources (e.g. moneylenders)	discrete	numeric	
V1021	k3g2	Borrowed from informal sources (e.g. moneylenders)	discrete	numeric	
V1022	k3h2	Issued new equity (shares)	discrete	numeric	
V1023	k3i2	Issued new debt (including commerciall paper and debentures)	discrete	numeric	
V1024	k3j1	Other Working capital	discrete	numeric	
V1025	k3j1x	Other Working Capital (Specify)	discrete	character	
V1026	k3j2	Other Fixed assets	discrete	numeric	
V1027	k3j2x	Other Fixed assets (Specify)	discrete	character	
V1028	k4a	Does your establishment currently have a line of credit or l	discrete	numeric	
V1029	k4b	Is it a line of credit or a loan?	discrete	numeric	
V1030	k4c	What year was it approved?	discrete	numeric	
V1031	k4d	What ws the amount at the time of approval?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1032	k4e	What is the average annual interest rate?	discrete	numeric	
V1033	k4f	What is the total duration (term) in months?	discrete	numeric	
V1034	k4g	What is the name of the financial institutions that granted.	discrete	character	
V1035	k4h	What type of financial institution	discrete	numeric	
V1036	k4i	Did your financial institution require collateral?	discrete	numeric	
V1037	k4j1	Land, buildings	discrete	numeric	
V1038	k4j2	Machinery and equipment including movables	discrete	numeric	
V1039	k4j3	Accounts receivable and inventories	discrete	numeric	
V1040	k4j4	Personal assets of owner (house, etc.)	discrete	numeric	
V1041	k4j5	Other	discrete	numeric	
V1042	k4j5x	Other (specify)	discrete	character	
V1043	k4k	What was the approximate value of the collateral required...	discrete	numeric	
V1044	k5a	In 2005, did this establishment apply for loans or lines of	discrete	numeric	
V1045	k5b	How many applications were submitted?	discrete	numeric	
V1046	k5c	How many of those applications were rejected?	discrete	numeric	
V1047	k5d	What was the most common reason given by the lender...	discrete	numeric	
V1048	k6	If your establishment did not apply for a line of credit or	discrete	numeric	
V1049	l1b	What were the total sales of your establishments 2005	discrete	numeric	
V1050	l1c	What were the total sales of your establishments 2002	discrete	numeric	
V1051	l2b	Total cost of labor	discrete	numeric	
V1052	l2d	Total cost of rental of land/builidngs, equipment, furniture	discrete	numeric	
V1053	l3a	Electricity	discrete	numeric	
V1054	l3e	Communications services	discrete	numeric	
V1055	l4a	Machinery, vehicles and equipment (new and or used)	discrete	numeric	
V1056	l4b	Land and buildings	discrete	numeric	
V1057	endmonth	Month (MM)	discrete	numeric	
V1058	endday	Day (DD)	discrete	numeric	
V1059	endhour	Hour	discrete	numeric	
V1060	endmin	Minutes	discrete	numeric	
V1061	endampm	AM/PM	discrete	character	
V1062	m1	Opinions and perceptions	discrete	numeric	
V1063	m2	Figures	discrete	numeric	
V1064	m3a	Questionnaire was completed in	discrete	numeric	
V1065	m3b1	if 2 or 3, estimate the duration of the whole interview - Ho	discrete	numeric	
V1066	m3b2	if 2 or 3, estimate the duration of the whole interview - Mi	discrete	numeric	
V1067	comments	Comments	discrete	character	
V1068	commen_a	Comments 2	discrete	character	
V1069	weights_locsec	locations and sectors weights	discrete	numeric	
V1070	weights_sec	sectors weights	discrete	numeric	

(country)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 59
Invalid: 0

(idstd)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0

Valid cases: 59
Invalid: 0

IDQuest (idquest)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 59
Invalid: 0

Callback (callback)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

City (city)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 59
Invalid: 0

Region (reg)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Interviewer (intcode)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Industry (industry)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Sample size (sampsize)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Screener size (screensi)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Sample stratum (sampstra)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Screener stratum (screenst)
File: Rwanda2006_manufacturing_clean

Overview

Screener stratum (screenst)

File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Stratum Match (stratmat)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Zone (zone)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Part of a larger firm? (multiest)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Does your establishment maintain financial information ... ? (fins)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Supervisor (super)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 59
Invalid: 0

Month (startmon)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Day (startday)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Hour (starthou)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Minutes (startmin)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

AM/PM (startamp)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 59
Invalid: 0

Current legal status (b1)
File: Rwanda2006_manufacturing_clean

Overview

Current legal status (b1)

File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

What is the current legal status of your firm?

Other (legal status) (b1x)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 21

Valid cases: 59
Invalid: 0

Literal question

What is the current legal status of your firm?

% - private domestic individuals, companies or orgs (b2a)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of your firm is owned by:

% - private foreign individuals, companies or orgs (b2b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of your firm is owned by:

Govn't/State (b2c)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of your firm is owned by:

Other (b2d)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of your firm is owned by:

What percentage does the largest shareholder(s) own? (b3a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of this firm does the largest shareholder(s) own?

- Female? (b3b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Are any of the principal owners:

- Of African origin? (b3b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Are any of the principal owners:

- Of Indian origin? (b3b3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

- Of Indian origin? (b3b3)

File: Rwanda2006_manufacturing_clean

Literal question

Are any of the principal owners:

- Of Lebanese or Middle Eastern origin? (b3b4)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Are any of the principal owners:

- Of other Asian origin? (b3b5)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Are any of the principal owners:

- Of European or Caucasian origin? (b3b6)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Are any of the principal owners:

- Of other ethnic origin? (b3b7)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Are any of the principal owners:

What is the highest level of education of the top manager? (b4a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

What is the highest level of education of the top manager?

How many years of experience ... does the top manager have? (b4b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

How many years has the top manager worked:
In a managerial function in this sector?

In what year did this establishment begin operations in this (b4c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In what year did this establishment begin operations in this country?

- Manufacturing? (c1a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of this establishment’s sales came from the following activities:

- Services? (c1b)
File: Rwanda2006_manufacturing_clean

Overview

- Services? (c1b)
File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of this establishment’s sales came from the following activities:

- Other? (c1c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of this establishment’s sales came from the following activities:

Specify: (c1cx)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Literal question

In 2005, what percentage of this establishment’s sales came from the following activities:

- Paid for before delivery? (c2a1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of your establishment’s sales were:

- Paid for on delivery? (c2a2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of your establishment’s sales were:

- Paid for after delivery? (c2a3)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of your establishment’s sales were:

What % of total sales came from selling intermediate product (c2b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of this establishment’s total sales came from selling intermediate products and services used as inputs in purchasers’ production processes?

What % of total payments received were non-cash payments thr (c2c)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of the total payments you received were in the form of non-cash payments through the formal financial sector (checks, direct deposits, or credit cards)?

Approx. what % of total output went to principal buyer? (c2d)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Approximately, what percentage of this establishment’s total output went to its principal buyer?

Who was the principal buyer for establishment's output? (c2e)

File: Rwanda2006_manufacturing_clean

Overview

Who was the principal buyer for establishment's output? (c2e)

File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Who was the principal buyer for this establishment’s output?

First: (c3a1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 39

Valid cases: 59
Invalid: 0

Literal question

In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?

ISIC 1 (c3a2)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?

Percentage of sales 1 (c3a3)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?

Second: (c3b1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 59
Invalid: 0

Literal question

In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?

ISIC 2 (c3b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?

Percentage of sales 2 (c3b3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what were this establishment’s 2 main products represented by the largest proportion of annual sales?

E-mail? (c4a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In its communications with clients and suppliers, does your establishment currently use:

It's own website? (c4b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In its communications with clients and suppliers, does your establishment currently use:

What was its main market? (c5a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

What was its main market? (c5a)
File: Rwanda2006_manufacturing_clean

Literal question

For 2005, considering this establishment’s main product line:

What was its local market share? (c5b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

For 2005, considering this establishment’s main product line:

What was its national market share? (c5c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

For 2005, considering this establishment’s main product line:

How would you describe the change in your sales? (c5d1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

For 2005, considering this establishment’s main market for its main product line:

How would you describe the change in your prices? (c5d2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

For 2005, considering this establishment’s main market for its main product line:

How many competitors did you face? (c5d3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

For 2005, considering this establishment’s main market for its main product line:

How many new competitors entered the market? (c5d4)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

For 2005, considering this establishment’s main market for its main product line:

National sales (c6a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of your establishment’s sales were:

Direct exports (c6b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of your establishment’s sales were:

In what year did you begin exporting directly? (c6b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 59
Invalid: 0

In what year did you begin exporting directly? (c6b1)
File: Rwanda2006_manufacturing_clean

Literal question

In what year did you begin exporting directly?

Neighbouring countries within Sub-saharan Africa (c6b2a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1
Range: -44-20

Valid cases: 59
Invalid: 0

Literal question

What percentage of this establishment's direct export sales were to:

Developed countries (c6b2b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of this establishment's direct export sales were to:

Other (c6b2c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of this establishment's direct export sales were to:

Name country 1: (c6b3a1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 59
Invalid: 0

Literal question

Main destination countries as a % of your direct exports:

Percentage 1 (c6b3a2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Main destination countries as a % of your direct exports:

Name country 2: (c6b3b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 59
Invalid: 0

Literal question

Main destination countries as a % of your direct exports:

Percentage 2 (c6b3b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Main destination countries as a % of your direct exports:

Indirect exports (c6c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of your establishment’s sales were:

In what year did you begin exporting indirectly? (c6c1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In what year did you begin exporting indirectly? (c6c1)
File: Rwanda2006_manufacturing_clean

In what year did you begin exporting indirectly?

What percentage used an outside clearing agent? (c7a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

If you exported directly in 2005,

What percentage of containers were inspected? (c7b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

If you exported directly in 2005,

What percentage was lost - breakage or spoilage (c7c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

If you exported directly in 2005,

What percentage was lost - theft (c7d)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

If you exported directly in 2005,

Main point of exit (c7e)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 59
Invalid: 0

Literal question

If you exported directly in 2005,

Type of point of exit (c7f)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If you exported directly in 2005,

Other (point of exit): (c7fx)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 59
Invalid: 0

Literal question

If you exported directly in 2005,

Average number of days to clear customs (c7g1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

What was the average number of days it took you to clear customs?

Longest number of days to clear customs (c7g2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

What was the longest number of days it took you to clear customs?

Cost to clear customs as a % of value (c7g3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What was the total cost to clear customs for a typical consignment as a percentage of the consignment value? (Please include payments to clearing agents, storage fees, container handling fees, and gifts or informal payments to customs officials)

Suspension or exemption from duties - imports (c8a1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-2

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment benefit from any of the following export or investment incentive schemes:

Profit tax exemption (c8a2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-2

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment benefit from any of the following export or investment incentive schemes:

VAT reimbursement (c8a3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-2

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment benefit from any of the following export or investment incentive schemes:

Export financing scheme (c8a4)
File: Rwanda2006_manufacturing_clean

Export financing scheme (c8a4)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-2

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment benefit from any of the following export or investment incentive schemes:

Other (c8a5)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-2

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment benefit from any of the following export or investment incentive schemes:

Specify: (c8a5x)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 39

Valid cases: 56
Invalid: 0

Literal question

In 2005, did your establishment benefit from any of the following export or investment incentive schemes:

Main reson for not using benefits (c8b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -99-9

Valid cases: 59
Invalid: 0

Literal question

If this establishment did not take advantage of any of the benefits listed above, what is the main reason?

Specify: (c8bx)
File: Rwanda2006_manufacturing_clean

Overview

Specify: (c8bx)
File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: character
Width: 25

Valid cases: 59
Invalid: 0

Literal question

If this establishment did not take advantage of any of the benefits listed above, what is the main reason?

- Of domestic origin? (d1a1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of your establishment’s material inputs and/or supplies were:

- Of foreign origin? (d1a2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of your establishment’s material inputs and/or supplies were:

Did you import any of your inputs/supplies directly in 2005? (d1b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Did you import any of your material inputs and/or supplies directly in 2005?

- What was the average number of days it took ... from cust (d1b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

What was the average number of days that it took you to claim the goods from customs?

- What was the average number of days it took ... from cust (d1b2)
File: Rwanda2006_manufacturing_clean

Interviewer instructions

Days to claim goods: From the time your goods arrived at their point of entry (e.g. port, airport) until you could claim them from customs

- What was the longest number of days if took ... from custo (d1b3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

What was the longest number of days that it took you to claim the goods from customs?

In 2005, did you have any production inputs delivered by roa (d2a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did you have any production inputs delivered to you by road?

If Yes, ..., what was the main point of origin within this c (d2b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 59
Invalid: 0

Literal question

If Yes, for the main production input transported by road, what was the main point of origin within this country (or point of entry for imported goods)?

- What was the cost of transportation from that point (cost/ (d2c1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

For the last road shipment of that input from that point,

- What was the cost of transportation from that point (unit) (d2c2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 59
Invalid: 0

Literal question

For the last road shipment of that input from that point,

- How long did it take to ship this input from that point .. (d2c3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

For the last road shipment of that input from that point,

- Paid for before delivery? (d3a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of total annual purchases of material inputs or services, were:

- Paid for on delivery? (d3b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of total annual purchases of material inputs or services, were:

- Paid for after delivery? (d3c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

- Paid for after delivery? (d3c)

File: Rwanda2006_manufacturing_clean

In 2005, what percentage of total annual purchases of material inputs or services, were:

Just prior to receiving ... how many days of inventory do yo (d4a)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Just prior to receiving a delivery of your most important input, how many days of stock (days of production) does your establishment typically have on hand?

For how many years have you known the primary supplier of ma (d4b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

For how many years have you known the primary supplier of the main input used in 2005?

In 2005, did you subcontract any part of your production? (d4c)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did you subcontract any part of your production?

What was your establishment's average capacity utilization (e1a)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what was your establishment’s average capacity utilization?

Interviewer instructions

What was your establishment's average capacity utilization (e1a)

File: Rwanda2006_manufacturing_clean

Capacity utilization: The amount of output actually produced relative to the maximum amount that could have been produced using your facilities at the time (existing machinery, equipment and regular shifts)

How many hours per week did your establishment normally oper (e1b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

How many hours per week did your establishment normally operate?

Does your establishment use technology licensed (e2a)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Does your establishment use technology licensed from a foreign owned company?

Does this establishment have an internationally-recongnized (e2b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Does this establishment have an internationally-recognized quality certification (ISO 9000, 9002, 14000, etc.)?

last three years, did your establishment introduce any new o (e2c1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

During the last three years, did your establishment:
Introduce any new or significantly improved production processes including methods of supplying services and ways of delivering products?

last three years, did your establishment introduce onto the (e2c2)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

During the last three years, did your establishment:
Introduce into the market any new or significantly improved products (goods or services)?

Domestic competitors on your production costs of existing pr (e3a1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

How important are each of the following influences on your production costs for existing products:
Pressure from domestic competitors

Foreign competitors on your production costs of existing pro (e3a2)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

How important are each of the following influences on your production costs for existing products:
Pressure from foreign competitors

Telecommunications (f1a1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Electricity (f1a2)

File: Rwanda2006_manufacturing_clean

Electricity (f1a2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Transportation (f1a3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Access to land (f1a4)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Tax rates (f1a5)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Tax administration (f1a6)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Tax administration (f1a6)
File: Rwanda2006_manufacturing_clean

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Customs and Trade Regulations (f1a7)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Functioning of the courts (f1a8)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Labor Regulations (f1a9)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Inadequately educated workforce (f1a10)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Business licensing and Permits (f1a11)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Access to finance (availability and cost) (f1a12)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Political instability (f1a13)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Macroeconomic instability (f1a14)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Corruption (f1a15)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Corruption (f1a15)
File: Rwanda2006_manufacturing_clean

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Crime, theft and disorder (f1a16)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

Practices of competitors in the informal sector (f1a17)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Do you think that the following present any obstacle to the current operations of your establishment?

The most serious obstacle (f1b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Among all of the above issues, please indicate which one constitutes:

The second most serious obstacle (f1b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Among all of the above issues, please indicate which one constitutes:

The third most serious obstacle (f1b3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Among all of the above issues, please indicate which one constitutes:

Power outages? (g1a1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment experience:

Insufficient water supply for production? (g1b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment experience:

How many times in a typical month - power outages? (g1a2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

How many times in a typical month?

How many times in a typical month - insufficient water suppl (g1b2)
File: Rwanda2006_manufacturing_clean

Overview

How many times in a typical month - insufficient water suppl (g1b2)

File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

How many times in a typical month?

How long - power outages? (g1a3)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

How long did each occurrence last on average?

How long - insufficient water supply? (g1b3)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

How long did each occurrence last on average?

Total loss as a % of annual sales? (g1a4)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What were your total losses for the year as a result,
Power outages?

Total loss as a total amount? (g1a5)

File: Rwanda2006_manufacturing_clean

Overview

Total loss as a total amount? (g1a5)
File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

What were your total losses for the year as a result,
Power outages?

In 2005, did your establishment own or share a generator? (g4a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment own or share a generator?

If yes, what percentage of your electricity came from... (g4b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

If yes, what percentage of your electricity came from your owned or shared generator(s)?

in 2005, what percentage of your establishment's water suppl (g5)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of your establishment's water supply, used in the production process, was from public sources?

In 2005, did your establishment use its own transport to mak (g6a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment use its own transport to mak (g6a)

File: Rwanda2006_manufacturing_clean

In 2005, did your establishment use its own transport to make shipments to its customers?

If yes, what percentage, in terms of shipment value, was tra (g6b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

If yes, what percentage, in terms of shipment value, was transported by your own transportation?

In 2005, what percentage of the value of your domestic shipm (g7a)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of the value of your domestic shipments to clients was lost while in transit due to: Breakage or spoilage?

In 2005, what percentage of the value of your domestic shipm (g7b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, what percentage of the value of your domestic shipments to clients was lost while in transit due to: Theft?

In 2005, did this establishment pay for security? (g8a)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did this establishment pay for security (equipment, personnel, or professional security services)?

If yes, how much was spent as total annual cost? (g8b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, how much was spent? (calculated as total annual cost or as a percentage of annual sales)

If yes, how much was spent as a percentage of annual sales? (g8b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

If yes, how much was spent? (calculated as total annual cost or as a percentage of annual sales)

In 2005, did this establishment experience losses as a resul (g9a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did this establishment experience losses as a result of theft, robbery, vandalism or arson?

If yes, what were the estimated losses as the total annual v (g9b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, what were the estimated losses? (calculated as the total annual value or as a percentage of annual sales)

If yes, what were the estimated losses as a percentage of an (g9b2)
File: Rwanda2006_manufacturing_clean

Overview

If yes, what were the estimated losses as a percentage of an (g9b2)
File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

If yes, what were the estimated losses? (calculated as the total annual value or as a percentage of annual sales)

Fair, impartial and uncorrupted (h1a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

To what extent do you agree or disagree with the following characteristics of the court system when resolving business disputes?

Interviewer instructions

Business disputes: Matters of payment for goods or services, liability and property right enforcement. Labor disputes are not included.

Quick (h1b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

To what extent do you agree or disagree with the following characteristics of the court system when resolving business disputes?

Interviewer instructions

Business disputes: Matters of payment for goods or services, liability and property right enforcement. Labor disputes are not included.

Affordable (h1c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

To what extent do you agree or disagree with the following characteristics of the court system when resolving business disputes?

Interviewer instructions

Business disputes: Matters of payment for goods or services, liability and property right enforcement. Labor disputes are not included.

Able to enforce its decision (h1d)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

To what extent do you agree or disagree with the following characteristics of the court system when resolving business disputes?

Interviewer instructions

Business disputes: Matters of payment for goods or services, liability and property right enforcement. Labor disputes are not included.

In the last 2 years, did your establishment have a payment d (h2a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In the last 2 years, did your establishment have a payment dispute over payments owed to it in which a third party (such as arbiters, collecting agency or judicial system) was involved?

If yes, was the court system used to resolve it? (h2b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, was the court system used to resolve it?

If yes, was a court judgment made? (h2c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, was a court judgment made?

If yes, how many weeks did it take the courts to come to jud (h2d)
File: Rwanda2006_manufacturing_clean

If yes, how many weeks did it take the courts to come to jud (h2d)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, how many weeks did it take the courts to come to judgment on this dispute (from the day the establishment first took court action until the moment a judgment was made)?

Was the decision of the court enforced? (h2e)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Was the decision of the court enforced?

If yes, how many weeks did the enforcement of the court judg (h2f)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, how many weeks did the enforcement of the court judgment take?

Over the last 12 months, in a typical week, what percentage (i1a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Over the last 12 months, in a typical week, what percentage of total senior management's time was spent in dealing with requirements imposed by government regulations?

Interviewer instructions

Senior Management: Managers, directors, and officers above direct supervisors of production/sales workers.
Government regulations: For example : taxes, customs, labor regulations, licensing and registration, including dealings with officials and completing forms.

Government officials' interpretations of the laws and regula (i1b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

To what extent do you agree or disagree with the following statements?
Government officials’ interpretations of the laws and regulations affecting this establishment are consistent and predictable

It is common for establishments in this line of business to (i1b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

To what extent do you agree or disagree with the following statements?
It is common for establishments in this line of business to have to pay informal payments/gifts to get things done with regard to customs, taxes, licenses, regulations, etc.

Establishments in this line of business know in advance abou (i1b3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

To what extent do you agree or disagree with the following statements?
Establishments in this line of business know in advance about how much this informal payment/gift is to get things done.

We've heard that establishments… what % of total annual sa (i1c1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

We’ve heard that establishments are sometimes required to make gifts or informal payments to public officials to "get things done" with regard to customs, taxes, licenses, regulations, services etc. On average, what percentage of total annual sales, or estimated annual value, do establishments like this one pay in informal payments/gifts to public officials for this purpose?

We've heard that establishments... estimated annual value? (i1c2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

We've heard that establishments are sometimes required to make gifts or informal payments to public officials to "get things done" with regard to customs, taxes, licenses, regulations, services etc. On average, what percentage of total annual sales, or estimated annual value, do establishments like this one pay in informal payments/gifts to public officials for this purpose?

When establishments like this one do business with the gover (i1d)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

When establishments like this one do business with the government, what percentage of the contract value would typically be paid in informal payments/gifts to secure the contract?

A mainline telephone connection (i2a1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In the last 2 years, did you request:

How many days (i2a2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, how many days did it take to obtain?

was a gift or informal payment ever expected or requested? (i2a3)
File: Rwanda2006_manufacturing_clean

Overview

was a gift or informal payment ever expected or requested? (i2a3)
File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, was a gift or informal payment ever expected/requested?

An electrical connection (i2b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In the last 2 years, did you request:

How many days (i2b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, how many days did it take to obtain?

was a gift or informal payment ever expected or requested? (i2b3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, was a gift or informal payment ever expected/requested?

A water connection (i2c1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

A water connection (i2c1)

File: Rwanda2006_manufacturing_clean

In the last 2 years, did you request:

How many days (i2c2)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, how many days did it take to obtain?

was a gift or informal payment ever expected or requested? (i2c3)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, was a gift or informal payment ever expected/requested?

A construction related permit (i2d1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In the last 2 years, did you request:

How many days (i2d2)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, how many days did it take to obtain?

was a gift or informal payment ever expected or requested? (i2d3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, was a gift or informal payment ever expected/requested?

An import license (i2e1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In the last 2 years, did you request:

How many days (i2e2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, how many days did it take to obtain?

was a gift or informal payment ever expected or requested? (i2e3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, was a gift or informal payment ever expected/requested?

An operating license (i2f1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

An operating license (i2f1)
File: Rwanda2006_manufacturing_clean

Literal question

In the last 2 years, did you request:

How many days (i2f2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, how many days did it take to obtain?

was a gift or informal payment ever expected or requested? (i2f3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, was a gift or informal payment ever expected/requested?

Over the last 12 months, was this establishment visited by, (i3a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Over the last 12 months, was this establishment visited by, inspected by, or required to meet with tax officials?

If yes, how many times? (i3b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Over the last 12 months, was this establishment visited by, inspected by, or required to meet with tax officials? If yes, how many times?

In any of these visits, inspections or meetings, was a gift (i3c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Over the last 12 months, was this establishment visited by, inspected by, or required to meet with tax officials? In any of these visits, inspections or meetings, was a gift or informal payment expected/requested?

What percentage of total annual sales would you estimate a t (i4)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of total annual sales would you estimate a typical establishment in your sector of activity reports for tax purposes?

How many full-time employees did this establishment employ w (j1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

How many full-time employees did this establishment employ when it started operations?

Total number of employees at the end of 2005 (j2a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:

Interviewer instructions

Total number of employees at the end of 2005 (j2a)
File: Rwanda2006_manufacturing_clean

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Total number of production workers (j2a1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Total number of non production workers (j2a2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Total number of females - Production workers (j2b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Total number of females - Non production workers (j2b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Of which skilled production workers (j2b1a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:

Interviewer instructions

Of which skilled production workers (j2b1a)

File: Rwanda2006_manufacturing_clean

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Of which unskilled production workers (j2b1b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Total number of employees at the end of 2002 (j2c)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

What was the average monthly compensation per employee... pr (j2d1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:
Approximately, in 2005, what was the average monthly compensation per employee, including benefits when applicable, for each type of permanent full-time worker? Production
workers

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

What was the average monthly compensation per employee... no (j2d2)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:
Approximately, in 2005, what was the average monthly compensation per employee, including benefits when applicable, for each type of permanent full-time worker? Non production workers

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

What percentage of the total payments that your establishmen (j2e)

File: Rwanda2006_manufacturing_clean

Overview

What percentage of the total payments that your establishmen (j2e)

File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time permanent workforce of your establishment:
In 2005, what percentage of the total payments that your establishment made to your employees were in the form of non-cash payments through the formal financial sector (ex. checks, direct deposits, or credit card)?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Total number of seasonal/temporary employees in 2005 (j3a)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time seasonal/temporary workforce of your establishment in 2005:

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Percentage of which are female (j3b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time seasonal/temporary workforce of your establishment in 2005:

Interviewer instructions

Percentage of which are female (j3b)

File: Rwanda2006_manufacturing_clean

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Average lenght of employment (months) (j3c)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Please describe the full-time seasonal/temporary workforce of your establishment in 2005:

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

At the end of 2005, how many part-time workers did you emplo (j4a)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

At the end of 2005, how many part-time workers did you employ?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

What percentage of the total workforce would you estimate th (j5)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of the total workforce would you estimate the typical establishment in your line of business declares for tax purposes?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

How did this establishment find its most recent employee? (j6a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

How did this establishment find its most recent employee?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

Other (Specify) (j6ax)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 59
Invalid: 0

Literal question

How did this establishment find its most recent employee?

Interviewer instructions

Other (Specify) (j6ax)
File: Rwanda2006_manufacturing_clean

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

What percentage of your workforce is currently unionized? (j6b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

What percentage of your workforce is currently unionized?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

In 2005, did labor regulations affect your decisions about h (j6c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did labor regulations affect your decisions about hiring or firing permanent employees in a significant way?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

If yes, if you had not had to comply with labor regulations, (j6d)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did labor regulations affect your decisions about hiring or firing permanent employees in a significant way? If yes, if you had not had to comply with labor regulations, would you have:
Hired workers?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

If yes, how many? (j6e)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did labor regulations affect your decisions about hiring or firing permanent employees in a significant way? Hired workers? If yes, how many?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

If yes, if you had not had to comply with labor regulations, (j6f)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If yes, if you had not had to comply with labor regulations, (j6f)
File: Rwanda2006_manufacturing_clean

In 2005, did labor regulations affect your decisions about hiring or firing permanent employees in a significant way? If yes, if you had not had to comply with labor regulations, would you have:
Fired workers?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

If yes, how many? (j6g)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did labor regulations affect your decisions about hiring or firing permanent employees in a significant way? If yes, if you had not had to comply with labor regulations, would you have:
Fired workers? If yes, how many?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

What is the average educational attainment of a typical prod (j8a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

What is the average educational attainment of a typical production worker employed in your establishment?

Interviewer instructions

What is the average educational attainment of a typical prod (j8a)
File: Rwanda2006_manufacturing_clean

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

In 2005, did this establishment run formal training programs (j8b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did this establishment run formal training programs for its permanent, full-time employees?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

If yes, production workers (j8c1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, did this establishment run formal training programs for its permanent, full-time employees?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

If yes, non production workers (j8c2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

In 2005, did this establishment run formal training programs for its permanent, full-time employees?

Interviewer instructions

Skilled production workers: Persons involved directly in the production process or at a supervisor level and whom management considers to be skilled.
Unskilled production workers: Persons involved in production processes but whom management considers to be unskilled.
Non production workers: Management, professional, support, administrative, sale employees and others.
Temporary/seasonal workforce: All paid short-term (i.e. for less than a fiscal year) employees that work 8 or more hours per day with no guarantee of renewal of employment contract).
Permanent workforce: All paid employees that work 8 or more hours per day and that are contracted for a term of one or more fiscal years and/or have a guaranteed renewal of their
employment contract.
Part-time workers: All paid workers that work less than 8 hours per day.

HIV prevention messages (j9a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment undertake any of the following activities to prevent HIV/AIDS among employees?

Free condom distribution (j9b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment undertake any of the following activities to prevent HIV/AIDS among employees?

Anonymous HIV testing (j9c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did your establishment undertake any of the following activities to prevent HIV/AIDS among employees?

High absenteeism among workers du to sickness (j10a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In the past 24 months, has your workforce been affected in any of the following ways:

High absenteeism among workers who need to care for family m (j10b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In the past 24 months, has your workforce been affected in any of the following ways:

High absenteeism among workers due to HIV/AIDS (j10c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In the past 24 months, has your workforce been affected in any of the following ways:

High absenteeism among workers who need to care for family m (j10d)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In the past 24 months, has your workforce been affected in any of the following ways:

In 2005, did this establishment have its annual financial st (k1a)
File: Rwanda2006_manufacturing_clean

Overview

In 2005, did this establishment have its annual financial st (k1a)

File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did this establishment have its annual financial statements checked and certified by an external auditor?

Does this establishment currently have a checking/saving acc (k1b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Does this establishment currently have a checking and/or saving account?

Of the land occupied by this establishment, what percentage (k1c1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Of the land occupied by this establishment, what percentage does it:
Own

Of the land occupied by this establishment, what percentage (k1c2)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Of the land occupied by this establishment, what percentage does it:
Lease

Of the land occupied by this establishment, what percentage (k1c3)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Of the land occupied by this establishment, what percentage does it:
Other

Other (Specify) (k1c3x)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 46

Valid cases: 59
Invalid: 0

Literal question

Of the land occupied by this establishment, what percentage does it:
Other (specify)

Does your establishment have an overdraft facility? (k2a)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Does your establishment have an overdraft facility?

If yes, what is the average annual interest rate? (k2b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Does your establishment have an overdraft facility? If yes, what is the average annual interest rate?

Did you purchase Fixed assets in 2005? (k3a)

File: Rwanda2006_manufacturing_clean

Overview

Did you purchase Fixed assets in 2005? (k3a)

File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Did you purchase Fixed assets in 2005?

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Internal funds/Retained earnings (k3a1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

For 2005, please estimate the proportion of financing from the sources below for:

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Internal funds/Retained earnings (k3a2)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Borrowed from Private commercial banks (k3b1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

For 2005, please estimate the proportion of financing from the sources below for:

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Borrowed from Private commercial banks (k3b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Borrowed from state-owned banks and/or government agency (k3c1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

For 2005, please estimate the proportion of financing from the sources below for:

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Borrowed from state-owned banks and/or government agency (k3c2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Borrowed from non-bank financial institutions (k3d1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 59
Invalid: 0

Borrowed from non-bank financial institutions (k3d1)
File: Rwanda2006_manufacturing_clean

Literal question

For 2005, please estimate the proportion of financing from the sources below for:

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Borrowed from non-bank financial institutions (k3d2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1
Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Purchases on credit from suppliers and advances from custome (k3e1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1
Valid cases: 59
Invalid: 0

Literal question

For 2005, please estimate the proportion of financing from the sources below for:

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Purchases on credit from suppliers and advances from custome (k3e2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1
Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Borrowed from family/friends (k3f1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

For 2005, please estimate the proportion of financing from the sources below for:

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Borrowed from family/friends (k3f2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Borrowed from informal sources (e.g. moneylenders) (k3g1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

For 2005, please estimate the proportion of financing from the sources below for:

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Borrowed from informal sources (e.g. moneylenders) (k3g2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Borrowed from informal sources (e.g. moneylenders) (k3g2)

File: Rwanda2006_manufacturing_clean

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Issued new equity (shares) (k3h2)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Issued new debt (including commerciall paper and debentures) (k3i2)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Other Working capital (k3j1)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

For 2005, please estimate the proportion of financing from the sources below for:

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Other Working Capital (Specify) (k3j1x)

File: Rwanda2006_manufacturing_clean

Other Working Capital (Specify) (k3j1x)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 59
Invalid: 0

Literal question

For 2005, please estimate the proportion of financing from the sources below for:

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Other Fixed assets (k3j2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Other Fixed assets (Specify) (k3j2x)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 59
Invalid: 0

Literal question

Purchases of fixed assets

Interviewer instructions

Current assets: Inventory, accounts receivable and cash accounts
Fixed assets: Machinery, vehicles, equipment, land, or buildings

Does your establishment currently have a line of credit or l (k4a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Does your establishment currently have a line of credit or loan from a financial institution?

Is it a line of credit or a loan? (k4b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:

What year was it approved? (k4c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:

What ws the amount at the time of approval? (k4d)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:

What is the average annual interest rate? (k4e)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:

What is the total duration (term) in months? (k4f)
File: Rwanda2006_manufacturing_clean

Overview

What is the total duration (term) in months? (k4f)
File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:

What is the name of the financial institutions that granted. (k4g)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 59
Invalid: 0

Literal question

Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:
What is the name of the financial institution that granted the line of credit or the loan?

What type of financial institution (k4h)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Does your establishment currently have a line of credit or loan from a financial institution? If yes, for the most recent line of credit or loan which is still current:
What type of financial institution granted the line of credit or the loan?

Did your financial institution require collateral? (k4i)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Did your financial institution require collateral?

Land, buildings (k4j1)
File: Rwanda2006_manufacturing_clean

Overview

Land, buildings (k4j1)
File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Did your financial institution require collateral? If yes, which of the following assets were required as collateral:

Machinery and equipment including movables (k4j2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Did your financial institution require collateral? If yes, which of the following assets were required as collateral:

Accounts receivable and inventories (k4j3)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Did your financial institution require collateral? If yes, which of the following assets were required as collateral:

Personal assets of owner (house, etc.) (k4j4)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Did your financial institution require collateral? If yes, which of the following assets were required as collateral:

Other (k4j5)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Other (k4j5)
File: Rwanda2006_manufacturing_clean

Did your financial institution require collateral? If yes, which of the following assets were required as collateral:

Other (specify) (k4j5x)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 43

Valid cases: 59
Invalid: 0

Literal question

Did your financial institution require collateral? If yes, which of the following assets were required as collateral:

What was the approximate value of the collateral required... (k4k)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 59
Invalid: 0

Literal question

Did your financial institution require collateral? If yes, what was the approximate value of the collateral required as a percentage of the amount of the loan or line of credit?

In 2005, did this establishment apply for loans or lines of (k5a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did this establishment apply for loans or lines of credit?

How many applications were submitted? (k5b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did this establishment apply for loans or lines of credit? If yes, how many applications were submitted?

How many of those applications were rejected? (k5c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did this establishment apply for loans or lines of credit? How many of those applications were rejected?

What was the most common reason given by the lender... (k5d)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, did this establishment apply for loans or lines of credit? What was the most common reason given by the lender for those rejections?

If your establishment did not apply for a line of credit or (k6)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

If your establishment did not apply for a line of credit or a loan, what was the main reason?

What were the total sales of your establishments 2005 (l1b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

What were the total sales of your establishment in: 2005

What were the total sales of your establishments 2002 (l1c)
File: Rwanda2006_manufacturing_clean

Overview

What were the total sales of your establishments 2002 (l1c)

File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 11
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

What were the total sales of your establishment in: 2002

total cost of raw materials and intermediate goods used in p (l2a)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please provide the following information on your establishment's costs:
Total cost of raw materials and intermediate goods used in production

Total cost of labor (l2b)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please provide the following information on your establishment's costs:
Total cost of labor, including wages, salaries and bonuses and social payments

Total annual depreciation (l2c)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please provide the following information on your establishment's costs:
Total annual depreciation

Total cost of rental of land/builidngs, equipment, furniture (l2d)

File: Rwanda2006_manufacturing_clean

Overview

Total cost of rental of land/builidngs, equipment, furniture (l2d)
File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please provide the following information on your establishment’s costs:
Total cost of rental of land/buildings, equipment, furniture

Electricity (l3a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please provide the following information on your establishment’s costs:

Fuel (l3b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please provide the following information on your establishment’s costs:

Water (l3c)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please provide the following information on your establishment’s costs:

Transportation for goods (not including fuel) (l3d)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Transportation for goods (not including fuel) (l3d)
File: Rwanda2006_manufacturing_clean

Please provide the following information on your establishment’s costs:

Communications services (l3e)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please provide the following information on your establishment’s costs:

Royalty fees and licenses (l3f)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

Please provide the following information on your establishment’s costs:

Machinery, vehicles and equipment (new and or used) (l4a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, how much did your establishment spend on purchases of:

Land and buildings (l4b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, how much did your establishment spend on purchases of:

Machinery, vehicles and equipment (l5a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

At the end of 2005, what was the net book value of the following assets?

Land and buildings (l5b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

At the end of 2005, what was the net book value of the following assets?

All machinery, vehicules and equipment that you use (whether (l6a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, if you had needed to purchase the following in its condition at that time, how much would it have cost?
All machinery, vehicles and equipment that you use (whether you own it or not)

All land and buildings that you use (whether you own it or n (l6b)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, if you had needed to purchase the following in its condition at that time, how much would it have cost?
All land and buildings that you use (whether you own it or not)

In 2005, what would have been the cost of replacing all your (l7)
File: Rwanda2006_manufacturing_clean

Overview

In 2005, what would have been the cost of replacing all your (l7)
File: Rwanda2006_manufacturing_clean

Type: Discrete
Format: numeric
Width: 11
Decimals: 0

Valid cases: 59
Invalid: 0

Literal question

In 2005, what would have been the cost of replacing all your machinery and equipment with new machines?

Month (MM) (endmonth)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Pre question

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED

Day (DD) (endday)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Pre question

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED

Hour (endhour)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Pre question

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED

Minutes (endmin)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 59
Invalid: 0

Pre question

Minutes (endmin)
File: Rwanda2006_manufacturing_clean

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED

AM/PM (endampm)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 59
Invalid: 0

Pre question

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED

Opinions and perceptions (m1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Pre question

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED

Literal question

I perceive the answers to questions regarding opinions and perceptions to be:

Figures (m2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Pre question

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED

Literal question

The answers to questions regarding figures (productivity and employment numbers):

Questionnaire was completed in (m3a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Pre question

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED

Questionnaire was completed in (m3a)
File: Rwanda2006_manufacturing_clean

Literal question

This questionnaire was completed in:

if 2 or 3, estimate the duration of the whole interview - Ho (m3b1)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Pre question

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED

Literal question

If 2 or 3 in m3a, estimate the duration of the whole interview

if 2 or 3, estimate the duration of the whole interview - Mi (m3b2)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 59
Invalid: 0

Pre question

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED

Literal question

If 2 or 3 in m3a, estimate the duration of the whole interview

Comments (comments)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 36

Valid cases: 1
Invalid: 0

Pre question

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED
Interviewer comments

Comments 2 (commen_a)
File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Pre question

Comments 2 (commen_a)

File: Rwanda2006_manufacturing_clean

COMPLETE THE FOLLOWING QUESTIONS AFTER THE INTERVIEW HAS BEEN COMPLETED
Interviewer comments

locations and sectors weights (weights_locsec)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0

Valid cases: 59
Invalid: 0

sectors weights (weights_sec)

File: Rwanda2006_manufacturing_clean

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0

Valid cases: 59
Invalid: 0

(country)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 56
Invalid: 0

(idstd)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0

Valid cases: 56
Invalid: 0

IDQuest (idquest)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 56
Invalid: 0

Callback (callback)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 54
Invalid: 2

City (city)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 56
Invalid: 0

Region (reg)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Interviewer (intcode)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Industry (industry)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Sample size (sampsize)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Screener size (screensi)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Sample stratum (sampstra)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Screener stratum (screenst)
File: Rwanda2006_retail_and_it_clean

Overview

Screener stratum (screenst)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Stratum Match (stratmat)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Part of a larger firm? (multiest)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Does your establishment maintain financial information ... ? (fins)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Supervisor (super)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Month (startmon)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Day (startday)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Hour (starthou)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Minutes (startmin)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

AM/PM (startamp)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 56
Invalid: 0

Current legal status (b1)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Other (legal status) (b1x)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 56
Invalid: 0

% - private domestic individuals, companies or orgs (b2a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

% - private foreign individuals, companies or orgs (b2b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Govn't/State (b2c)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 56
Invalid: 0

Other (b2d)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

What percentage does the largest shareholder(s) own? (b3a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

- Female? (b3b1)
File: Rwanda2006_retail_and_it_clean

Overview

- Female? (b3b1)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

- Of African origin? (b3b2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

- Of Indian origin? (b3b3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

- Of Lebanese or Middle Eastern origin? (b3b4)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

- Of other Asian origin? (b3b5)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

- Of European or Caucasian origin? (b3b6)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

- Of other ethnic origin? (b3b7)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

What is the highest level of education of the top manager? (b4a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How many years of experience ... does the top manager have? (b4b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

In what year did this establishment begin operations in this (b4c)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 56
Invalid: 0

- Paid for before delivery? (c2a1)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

- Paid for on delivery? (c2a2)
File: Rwanda2006_retail_and_it_clean

Overview

- Paid for on delivery? (c2a2)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

- Paid for after delivery? (c2a3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

What % of total payments received were non-cash payments thr (c2c)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Approx. what % of total output went to principal buyer? (c2d)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Who was the principal buyer for establishment's output? (c2e)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

E-mail? (c4a)

File: Rwanda2006_retail_and_it_clean

Overview

E-mail? (c4a)
File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

It's own website? (c4b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

What was its local market share? (c5b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 56
Invalid: 0

What was its national market share? (c5c)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 56
Invalid: 0

National sales (c6a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Direct exports (c6b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 56
Invalid: 0

In what year did you begin exporting directly? (c6b1)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 56
Invalid: 0

Indirect exports (c6c)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 56
Invalid: 0

In what year did you begin exporting indirectly? (c6c1)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 56
Invalid: 0

What percentage was lost - breakage or spoilage (c7c)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

What percentage was lost - theft (c7d)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Average number of days to clear customs (c7g1)
File: Rwanda2006_retail_and_it_clean

Overview

Average number of days to clear customs (c7g1)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Longest number of days to clear customs (c7g2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

- Paid for before delivery? (d3a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

- Paid for on delivery? (d3b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

- Paid for after delivery? (d3c)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Just prior to receiving ... how many days of inventory do yo (d4a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

For how many years have you known the primary supplier of ma (d4b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Does this establishment have an internationally-recongnized (e2b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Domestic competitors on prices of existing products (e3b1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Foreign competitors on prices of existing products (e3b2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Domestic competitors on presenting new lines of products (e3c1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Foreign competitors on presenting new lines of products (e3c2)

File: Rwanda2006_retail_and_it_clean

Overview

Foreign competitors on presenting new lines of products (e3c2)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Does this establishment compete against unregistered or info (e4)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Telecommunications (f1a1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Electricity (f1a2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Transportation (f1a3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Access to land (f1a4)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Tax rates (f1a5)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Tax administration (f1a6)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Customs and Trade Regulations (f1a7)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Functioning of the courts (f1a8)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Labor Regulations (f1a9)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Inadequately educated workforce (f1a10)
File: Rwanda2006_retail_and_it_clean

Overview

Inadequately educated workforce (f1a10)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Business licensing and Permits (f1a11)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Access to finance (availability and cost) (f1a12)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Political instability (f1a13)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Macroeconomic instability (f1a14)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Corruption (f1a15)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Crime, theft and disorder (f1a16)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Practices of competitors in the informal sector (f1a17)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Zoning restrictions (f1a18)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Regulation on hours of operation (f1a19)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Regulation on pricing and mark-ups (f1a20)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

The most serious obstacle (f1b1)
File: Rwanda2006_retail_and_it_clean

Overview

The most serious obstacle (f1b1)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

The second most serious obstacle (f1b2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

The third most serious obstacle (f1b3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Power outages? (g1a1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How many times in a typical month - power outages? (g1a2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How long - power outages? (g1a3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Total loss as a % of annual sales? (g1a4)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Total loss as a total amount? (g1a5)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0

Valid cases: 56
Invalid: 0

Does this establishment have a high-speed, broadband Interne (g2a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Communicate with clients and suppliers? (g2b1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Deliver services to this establishment's clients? (g2b2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Do research and develop ideas on new products and services? (g2b3)

File: Rwanda2006_retail_and_it_clean

Do research and develop ideas on new products and services? (g2b3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Make purchases for this establishment? (g2b4)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Do concerns about the security of Internet connections... (g2c)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

In 2005, did this establishment experience unavailability of (g2d1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, how many times over a typical month? (g2d2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, on average how long did the unavailibility of the co (g2d3)

File: Rwanda2006_retail_and_it_clean

Overview

If yes, on average how long did the unavailibility of the co (g2d3)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

What is the total selling area in this establishment? (g3a1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 1

Valid cases: 56
Invalid: 0

Mesurement unit (g3a2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Mesurement unit (specify): (g3a2x)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 56
Invalid: 0

Of the buildings occupied by this establishment, what % is o (g3b1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Of the buildings occupied by this establishment, what % is l (g3b2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Has this establishment acquired or attempted to acquire new (g3c)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, has this establishment been unsuccessful in acquirin (g3d)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

In 2005, did this establishment pay for security? (g8a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, how much was spent as total annual cost? (g8b1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, how much was spent as a percentage of annual sales? (g8b2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

In 2005, did this establishment experience losses as a resul (g9a)

File: Rwanda2006_retail_and_it_clean

Overview

In 2005, did this establishment experience losses as a resul (g9a)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, what were the estimated losses as the total annual v (g9b1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, what were the estimated losses as a percentage of an (g9b2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Fair, impartial and uncorrupted (h1a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Quick (h1b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Affordable (h1c)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Able to enforce its decision (h1d)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

In the last 2 years, did your establishment have a payment d (h2a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, was the court system used to resolve it? (h2b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, was a court judgment made? (h2c)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, how many weeks did it take the courts to come to jud (h2d)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Was the decision of the court enforced? (h2e)
File: Rwanda2006_retail_and_it_clean

Overview

Was the decision of the court enforced? (h2e)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, how many weeks did the enforcement of the court judg (h2f)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Over the last 12 months, in a typical week, what percentage (i1a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 56
Invalid: 0

Government officials' interpretations of the laws and regula (i1b1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

It is common for establishments in this line of business to (i1b2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Establishments in this line of business know in advance abou (i1b3)

File: Rwanda2006_retail_and_it_clean

Overview

Establishments in this line of business know in advance abou (i1b3)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

We've heard that establishments... what % of total annual sa (i1c1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 56
Invalid: 0

We've heard that establishments... estimated annual value? (i1c2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

When establishments like this one do business with the gover (i1d)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 56
Invalid: 0

A mainline telephone connection (i2a1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How many days (i2a2)

File: Rwanda2006_retail_and_it_clean

Overview

How many days (i2a2)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

was a gift or informal payment ever expected or requested? (i2a3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

An electrical connection (i2b1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How many days (i2b2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

was a gift or informal payment ever expected or requested? (i2b3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

A construction related permit (i2d1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How many days (i2d2)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

was a gift or informal payment ever expected or requested? (i2d3)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

An import license (i2e1)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How many days (i2e2)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

was a gift or informal payment ever expected or requested? (i2e3)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

An operating license (i2f1)
File: Rwanda2006_retail_and_it_clean

Overview

An operating license (i2f1)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How many days (i2f2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

was a gift or informal payment ever expected or requested? (i2f3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Over the last 12 months, was this establishment visited by, (i3a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, how many times? (i3b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

In any of these visits, inspections or meetings, was a gift (i3c)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

What percentage of total annual sales would you estimate a t (i4)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

How many full-time employees did this establishment employ w (j1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Total number of employees at the end of 2005 (j2a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Total number of employees at the end of 2002 (j2c)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

What percentage of the total payments that your establishmen (j2e)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Total number of seasonal/temporary employees in 2005 (j3a)

File: Rwanda2006_retail_and_it_clean

Total number of seasonal/temporary employees in 2005 (j3a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Percentage of which are female (j3b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Average lenght of employment (months) (j3c)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

At the end of 2005, how many part-time workers did you emplo (j4a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

What percentage of the total workforce would you estimate th (j5)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

How did this establishment find its most recent employee? (j6a)
File: Rwanda2006_retail_and_it_clean

Overview

How did this establishment find its most recent employee? (j6a)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Other (Specify) (j6ax)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 56
Invalid: 0

What percentage of your workforce is currently unionized? (j6b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

In 2005, did labor regulations affect your decisions about h (j6c)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, if you had not had to comply with labor regulations, (j6d)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, how many? (j6e)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, if you had not had to comply with labor regulations, (j6f)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, how many? (j6g)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How important is the technical staff's working knowledge of (j7a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Basic computer skills - Rate (j7b1)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Basic computer skills - % of change (j7b2)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Good working knowledge of standard office software - Rate (j7c1)
File: Rwanda2006_retail_and_it_clean

Overview

Good working knowledge of standard office software - Rate (j7c1)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Good working knowledge of standard office software - % of ch (j7c2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Facility with industry specific software - Rate (j7d1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Facility with industry specific software - % of change (j7d2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Knowledge of hardware and maintenance - Rate (j7e1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Knowledge of hardware and maintenance - % of change (j7e2)

File: Rwanda2006_retail_and_it_clean

Overview

Knowledge of hardware and maintenance - % of change (j7e2)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Advanced knowledge of programming and application - Rate (j7f1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Advanced knowledge of programming and application - % of cha (j7f2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

HIV prevention messages (j9a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 55
Invalid: 1

Free condom distribution (j9b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Anonymous HIV testing (j9c)

File: Rwanda2006_retail_and_it_clean

Overview

Anonymous HIV testing (j9c)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

High absenteeism among workers du to sickness (j10a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

High absenteeism among workers who need to care for family m (j10b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

High absenteeism among workers due to HIV/AIDS (j10c)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

High absenteeism among workers who need to care for family m (j10d)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

In 2005, did this establishment have its annual financial st (k1a)

File: Rwanda2006_retail_and_it_clean

Overview

In 2005, did this establishment have its annual financial st (k1a)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Does this establishment currently have a checking/saving acc (k1b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Of the land occupied by this establishment, what percentage (k1c1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Of the land occupied by this establishment, what percentage (k1c2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Of the land occupied by this establishment, what percentage (k1c3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 56
Invalid: 0

Other (Specify) (k1c3x)

File: Rwanda2006_retail_and_it_clean

Other (Specify) (k1c3x)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 56
Invalid: 0

Does your establishment have an overdraft facility? (k2a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If yes, what is the average annual interest rate? (k2b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Did you purchase Fixed assets in 2005? (k3a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Internal funds/Retained earnings (k3a1)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Internal funds/Retained earnings (k3a2)
File: Rwanda2006_retail_and_it_clean

Overview

Internal funds/Retained earnings (k3a2)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Borrowed from Private commercial banks (k3b1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Borrowed from Private commercial banks (k3b2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Borrowed from state-owned banks and/or government agency (k3c1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 56
Invalid: 0

Borrowed from state-owned banks and/or government agency (k3c2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Borrowed from non-bank financial institutions (k3d1)

File: Rwanda2006_retail_and_it_clean

Overview

Borrowed from non-bank financial institutions (k3d1)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 56
Invalid: 0

Borrowed from non-bank financial institutions (k3d2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Purchases on credit from suppliers and advances from custome (k3e1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 56
Invalid: 0

Purchases on credit from suppliers and advances from custome (k3e2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Borrowed from family/friends (k3f1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 56
Invalid: 0

Borrowed from family/friends (k3f2)

File: Rwanda2006_retail_and_it_clean

Overview

Borrowed from family/friends (k3f2)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Borrowed from informal sources (e.g. moneylenders) (k3g1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 56
Invalid: 0

Borrowed from informal sources (e.g. moneylenders) (k3g2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Issued new equity (shares) (k3h2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Issued new debt (including commerciall paper and debentures) (k3i2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Other Working capital (k3j1)

File: Rwanda2006_retail_and_it_clean

Overview

Other Working capital (k3j1)
File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 56
Invalid: 0

Other Working Capital (Specify) (k3j1x)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 19

Valid cases: 56
Invalid: 0

Other Fixed assets (k3j2)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

Other Fixed assets (Specify) (k3j2x)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 56
Invalid: 0

Does your establishment currently have a line of credit or l (k4a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Is it a line of credit or a loan? (k4b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

What year was it approved? (k4c)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 56
Invalid: 0

What ws the amount at the time of approval? (k4d)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 56
Invalid: 0

What is the average annual interest rate? (k4e)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

What is the total duration (term) in months? (k4f)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

What is the name of the financial institutions that granted. (k4g)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 56
Invalid: 0

What type of financial institution (k4h)
File: Rwanda2006_retail_and_it_clean

Overview

What type of financial institution (k4h)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Did your financial institution require collateral? (k4i)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Land, buildings (k4j1)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Machinery and equipment including movables (k4j2)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Accounts receivable and inventories (k4j3)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Personal assets of owner (house, etc.) (k4j4)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Other (k4j5)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Other (specify) (k4j5x)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 43

Valid cases: 56
Invalid: 0

What was the approximate value of the collateral required... (k4k)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 56
Invalid: 0

In 2005, did this establishment apply for loans or lines of (k5a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How many applications were submitted? (k5b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

How many of those applications were rejected? (k5c)
File: Rwanda2006_retail_and_it_clean

Overview

How many of those applications were rejected? (k5c)

File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

What was the most common reason given by the lender... (k5d)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

If your establishment did not apply for a line of credit or (k6)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

What were the total sales of your establishments 2005 (l1b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Invalid: -99, -66

Valid cases: 56 (117.8)
Invalid: 0 (0)
Minimum: 4406720
Maximum: 9705458688
Mean: 401785433.4 (393862218.1)
Standard deviation: 1325660403.7 (1237447269.6)

What were the total sales of your establishments 2002 (l1c)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Invalid: -77, -66, -88

Valid cases: 42 (91)
Invalid: 14 (26.8)
Minimum: 5081600
Maximum: 8999999488
Mean: 377292809.7 (357700760.9)
Standard deviation: 1387529729.8 (1273654181.6)

total cost of raw materials and intermediate goods used in p (l2a)

File: Rwanda2006_retail_and_it_clean

Overview

total cost of raw materials and intermediate goods used in p (l2a)

File: Rwanda2006_retail_and_it_clean

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -44-4764920320
Invalid: -44

Valid cases: 44
Invalid: 12
Minimum: 1228453
Maximum: 4764920320
Mean: 242223997.1
Standard deviation: 747445331.2

Total cost of labor (l2b)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Invalid: -99

Valid cases: 56 (117.8)
Invalid: 0 (0)
Minimum: 840000
Maximum: 184460768
Mean: 14579677.9 (16084436.1)
Standard deviation: 28488286.3 (28459310.6)

Total cost of rental of land/builidngs, equipment, furniture (l2d)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Invalid: -99

Valid cases: 56 (117.8)
Invalid: 0 (0)
Minimum: 0
Maximum: 27061630
Mean: 2759765.4 (3217261.8)
Standard deviation: 4910707.8 (5744691.9)

Electricity (l3a)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Invalid: -99, -77

Valid cases: 56 (117.8)
Invalid: 0 (0)
Minimum: 5000
Maximum: 10000000
Mean: 843678.8 (863282)
Standard deviation: 1489893.5 (1433983.4)

Communications services (l3e)

File: Rwanda2006_retail_and_it_clean

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Invalid: -99, -66

Valid cases: 56 (117.8)
Invalid: 0 (0)
Minimum: 0
Maximum: 15743655
Mean: 1691310.2 (2030613.9)
Standard deviation: 2882776.9 (3298346.9)

Machinery, vehicles and equipment (new and or used) (l4a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Invalid: -99

Valid cases: 56 (117.8)
Invalid: 0 (0)
Minimum: 0
Maximum: 150000000
Mean: 3689443.3 (3543272.4)
Standard deviation: 20055447.3 (18684187.9)

Land and buildings (l4b)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0

Valid cases: 56
Invalid: 0

Information technology (l4c)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 56
Invalid: 0

Month (MM) (endmonth)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Day (DD) (endday)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Hour (endhour)
File: Rwanda2006_retail_and_it_clean

Overview

Hour (endhour)
File: Rwanda2006_retail_and_it_clean

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

Minutes (endmin)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 56
Invalid: 0

AM/PM (endampm)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 56
Invalid: 0

Opinions and perceptions (m1)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Figures (m2)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Questionnaire was completed in (m3a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

if 2 or 3, estimate the duration of the whole interview - Ho (m3b1)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

if 2 or 3, estimate the duration of the whole interview - Mi (m3b2)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 56
Invalid: 0

Comments (comments)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 80

Valid cases: 13
Invalid: 0

Comments 2 (commen_a)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

locations and sectors weights (weights_locsec)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0

Valid cases: 56
Invalid: 0

sectors weights (weights_sec)
File: Rwanda2006_retail_and_it_clean

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0

Valid cases: 56
Invalid: 0

(country)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 97
Invalid: 0

(idstd)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0

Valid cases: 97
Invalid: 0

IDQuest (idquest)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 97
Invalid: 0

Callback (callback)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 81
Invalid: 16

City (city)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 97
Invalid: 0

Region (reg)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Interviewer (intcode)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

Industry (industry)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Sample size (sampsize)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Screener size (screensi)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Sample stratum (sampstra)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Screener stratum (screenst)
File: Rwanda2006_residual_clean

Overview

Screener stratum (screenst)
File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Stratum Match (stratmat)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Part of a larger firm? (multiest)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Does your establishment maintain financial information ... ? (fins)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Supervisor (super)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 97
Invalid: 0

Month (startmon)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

Day (startday)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

Hour (starthou)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

Minutes (startmin)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

AM/PM (startamp)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 97
Invalid: 0

Current legal status (b1)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Other (legal status) (b1x)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 19

Valid cases: 97
Invalid: 0

% - private domestic individuals, companies or orgs (b2a)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

% - private foreign individuals, companies or orgs (b2b)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Govn't/State (b2c)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Other (b2d)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 97
Invalid: 0

What percentage does the largest shareholder(s) own? (b3a)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

- Female? (b3b1)
File: Rwanda2006_residual_clean

Overview

- Female? (b3b1)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

- Of African origin? (b3b2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

- Of Indian origin? (b3b3)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

- Of Lebanese or Middle Eastern origin? (b3b4)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

- Of other Asian origin? (b3b5)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

- Of European or Caucasian origin? (b3b6)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

- Of other ethnic origin? (b3b7)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

What is the highest level of education of the top manager? (b4a)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

How many years of experience ... does the top manager have? (b4b)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

In what year did this establishment begin operations in this (b4c)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 97
Invalid: 0

- Paid for before delivery? (c2a1)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

- Paid for on delivery? (c2a2)
File: Rwanda2006_residual_clean

Overview

- Paid for on delivery? (c2a2)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

- Paid for after delivery? (c2a3)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

What % of total payments received were non-cash payments thr (c2c)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Approx. what % of total output went to principal buyer? (c2d)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Who was the principal buyer for establishment's output? (c2e)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

E-mail? (c4a)

File: Rwanda2006_residual_clean

Overview

E-mail? (c4a)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

It's own website? (c4b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

What was its local market share? (c5b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 97
Invalid: 0

What was its national market share? (c5c)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 97
Invalid: 0

National sales (c6a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Direct exports (c6b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 97
Invalid: 0

In what year did you begin exporting directly? (c6b1)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 97
Invalid: 0

Indirect exports (c6c)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 97
Invalid: 0

In what year did you begin exporting indirectly? (c6c1)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

What percentage was lost - breakage or spoilage (c7c)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

What percentage was lost - theft (c7d)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Average number of days to clear customs (c7g1)
File: Rwanda2006_residual_clean

Overview

Average number of days to clear customs (c7g1)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Longest number of days to clear customs (c7g2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

- Paid for before delivery? (d3a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

- Paid for on delivery? (d3b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

- Paid for after delivery? (d3c)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Just prior to receiving ... how many days of inventory do yo (d4a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

For how many years have you known the primary supplier of ma (d4b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

Does this establishment have an internationally-recongnized (e2b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Telecommunications (f1a1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Electricity (f1a2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Transportation (f1a3)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Access to land (f1a4)

File: Rwanda2006_residual_clean

Overview

Access to land (f1a4)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Tax rates (f1a5)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Tax administration (f1a6)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Customs and Trade Regulations (f1a7)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Functioning of the courts (f1a8)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Labor Regulations (f1a9)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Inadequately educated workforce (f1a10)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Business licensing and Permits (f1a11)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Access to finance (availability and cost) (f1a12)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Political instability (f1a13)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Macroeconomic instability (f1a14)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Corruption (f1a15)
File: Rwanda2006_residual_clean

Overview

Corruption (f1a15)
File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Crime, theft and disorder (f1a16)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Practices of competitors in the informal sector (f1a17)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

The most serious obstacle (f1b1)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

The second most serious obstacle (f1b2)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

The third most serious obstacle (f1b3)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Power outages? (g1a1)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

How many times in a typical month - power outages? (g1a2)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

How long - power outages? (g1a3)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Total loss as a % of annual sales? (g1a4)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Total loss as a total amount? (g1a5)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0

Valid cases: 97
Invalid: 0

In 2005, did this establishment pay for security? (g8a)
File: Rwanda2006_residual_clean

Overview

In 2005, did this establishment pay for security? (g8a)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, how much was spent as total annual cost? (g8b1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, how much was spent as a percentage of annual sales? (g8b2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

In 2005, did this establishment experience losses as a resul (g9a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, what were the estimated losses as the total annual v (g9b1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, what were the estimated losses as a percentage of an (g9b2)

File: Rwanda2006_residual_clean

Overview

If yes, what were the estimated losses as a percentage of an (g9b2)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Fair, impartial and uncorrupted (h1a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Quick (h1b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Affordable (h1c)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Able to enforce its decision (h1d)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

In the last 2 years, did your establishment have a payment d (h2a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, was the court system used to resolve it? (h2b)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, was a court judgment made? (h2c)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, how many weeks did it take the courts to come to jud (h2d)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Was the decision of the court enforced? (h2e)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, how many weeks did the enforcement of the court judg (h2f)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Over the last 12 months, in a typical week, what percentage (i1a)
File: Rwanda2006_residual_clean

Overview

Over the last 12 months, in a typical week, what percentage (i1a)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 97
Invalid: 0

Government officials' interpretations of the laws and regula (i1b1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

It is common for establishments in this line of business to (i1b2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Establishments in this line of business know in advance abou (i1b3)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

We've heard that establishments... what % of total annual sa (i1c1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

We've heard that establishments... estimated annual value? (i1c2)

File: Rwanda2006_residual_clean

Overview

We've heard that establishments... estimated annual value? (i1c2)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

When establishments like this one do business with the gover (i1d)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

A mainline telephone connection (i2a1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

How many days (i2a2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

was a gift or informal payment ever expected or requested? (i2a3)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

An electrical connection (i2b1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

How many days (i2b2)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

was a gift or informal payment ever expected or requested? (i2b3)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

A construction related permit (i2d1)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

How many days (i2d2)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

was a gift or informal payment ever expected or requested? (i2d3)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

An import license (i2e1)
File: Rwanda2006_residual_clean

Overview

An import license (i2e1)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

How many days (i2e2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

was a gift or informal payment ever expected or requested? (i2e3)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

An operating license (i2f1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

How many days (i2f2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

was a gift or informal payment ever expected or requested? (i2f3)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Over the last 12 months, was this establishment visited by, (i3a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, how many times? (i3b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

In any of these visits, inspections or meetings, was a gift (i3c)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

What percentage of total annual sales would you estimate a t (i4)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

How many full-time employees did this establishment employ w (j1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Total number of employees at the end of 2005 (j2a)

File: Rwanda2006_residual_clean

Overview

Total number of employees at the end of 2005 (j2a)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Total number of employees at the end of 2002 (j2c)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

What percentage of the total payments that your establishmen (j2e)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Total number of seasonal/temporary employees in 2005 (j3a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Percentage of which are female (j3b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Average lenght of employment (months) (j3c)

File: Rwanda2006_residual_clean

Overview

Average lenght of employment (months) (j3c)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

At the end of 2005, how many part-time workers did you emplo (j4a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

What percentage of the total workforce would you estimate th (j5)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

How did this establishment find its most recent employee? (j6a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Other (Specify) (j6ax)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 97
Invalid: 0

What percentage of your workforce is currently unionized? (j6b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

In 2005, did labor regulations affect your decisions about h (j6c)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, if you had not had to comply with labor regulations, (j6d)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, how many? (j6e)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, if you had not had to comply with labor regulations, (j6f)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, how many? (j6g)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

HIV prevention messages (j9a)
File: Rwanda2006_residual_clean

Overview

HIV prevention messages (j9a)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Free condom distribution (j9b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Anonymous HIV testing (j9c)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

High absenteeism among workers du to sickness (j10a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

High absenteeism among workers who need to care for family m (j10b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

High absenteeism among workers due to HIV/AIDS (j10c)

File: Rwanda2006_residual_clean

Overview

High absenteeism among workers due to HIV/AIDS (j10c)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

High absenteeism among workers who need to care for family m (j10d)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

In 2005, did this establishment have its annual financial st (k1a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Does this establishment currently have a checking/saving acc (k1b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Of the land occupied by this establishment, what percentage (k1c1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Of the land occupied by this establishment, what percentage (k1c2)

File: Rwanda2006_residual_clean

Of the land occupied by this establishment, what percentage (k1c2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Of the land occupied by this establishment, what percentage (k1c3)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 97
Invalid: 0

Other (Specify) (k1c3x)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 97
Invalid: 0

Does your establishment have an overdraft facility? (k2a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If yes, what is the average annual interest rate? (k2b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Did you purchase Fixed assets in 2005? (k3a)

File: Rwanda2006_residual_clean

Overview

Did you purchase Fixed assets in 2005? (k3a)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Internal funds/Retained earnings (k3a1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Internal funds/Retained earnings (k3a2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Borrowed from Private commercial banks (k3b1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Borrowed from Private commercial banks (k3b2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Borrowed from state-owned banks and/or government agency (k3c1)

File: Rwanda2006_residual_clean

Overview

Borrowed from state-owned banks and/or government agency (k3c1)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 97
Invalid: 0

Borrowed from state-owned banks and/or government agency (k3c2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Borrowed from non-bank financial institutions (k3d1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Borrowed from non-bank financial institutions (k3d2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Purchases on credit from suppliers and advances from custome (k3e1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 97
Invalid: 0

Purchases on credit from suppliers and advances from custome (k3e2)

File: Rwanda2006_residual_clean

Purchases on credit from suppliers and advances from custome (k3e2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Borrowed from family/friends (k3f1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 97
Invalid: 0

Borrowed from family/friends (k3f2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Borrowed from informal sources (e.g. moneylenders) (k3g1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 1

Valid cases: 97
Invalid: 0

Borrowed from informal sources (e.g. moneylenders) (k3g2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Issued new equity (shares) (k3h2)

File: Rwanda2006_residual_clean

Overview

Issued new equity (shares) (k3h2)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Issued new debt (including commerciall paper and debentures) (k3i2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Other Working capital (k3j1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 1

Valid cases: 97
Invalid: 0

Other Working Capital (Specify) (k3j1x)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 97
Invalid: 0

Other Fixed assets (k3j2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

Other Fixed assets (Specify) (k3j2x)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 97
Invalid: 0

Does your establishment currently have a line of credit or l (k4a)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Is it a line of credit or a loan? (k4b)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

What year was it approved? (k4c)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 97
Invalid: 0

What ws the amount at the time of approval? (k4d)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 97
Invalid: 0

What is the average annual interest rate? (k4e)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

What is the total duration (term) in months? (k4f)
File: Rwanda2006_residual_clean

Overview

What is the total duration (term) in months? (k4f)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

What is the name of the financial institutions that granted. (k4g)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 97
Invalid: 0

What type of financial institution (k4h)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Did your financial institution require collateral? (k4i)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Land, buildings (k4j1)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Machinery and equipment including movables (k4j2)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Accounts receivable and inventories (k4j3)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Personal assets of owner (house, etc.) (k4j4)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Other (k4j5)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Other (specify) (k4j5x)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 97
Invalid: 0

What was the approximate value of the collateral required... (k4k)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 1

Valid cases: 97
Invalid: 0

In 2005, did this establishment apply for loans or lines of (k5a)
File: Rwanda2006_residual_clean

Overview

In 2005, did this establishment apply for loans or lines of (k5a)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

How many applications were submitted? (k5b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

How many of those applications were rejected? (k5c)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

What was the most common reason given by the lender... (k5d)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

If your establishment did not apply for a line of credit or (k6)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

What were the total sales of your establishments 2005 (l1b)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 97
Invalid: 0

What were the total sales of your establishments 2002 (l1c)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 97
Invalid: 0

Total cost of labor (l2b)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 97
Invalid: 0

Total cost of rental of land/builidngs, equipment, furniture (l2d)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 97
Invalid: 0

Electricity (l3a)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 97
Invalid: 0

Communications services (l3e)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 97
Invalid: 0

Machinery, vehicles and equipment (new and or used) (l4a)
File: Rwanda2006_residual_clean

Overview

Machinery, vehicles and equipment (new and or used) (l4a)
File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 97
Invalid: 0

Land and buildings (l4b)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0

Valid cases: 97
Invalid: 0

Month (MM) (endmonth)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

Day (DD) (endday)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

Hour (endhour)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

Minutes (endmin)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 97
Invalid: 0

AM/PM (endampm)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 97
Invalid: 0

Opinions and perceptions (m1)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Figures (m2)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Questionnaire was completed in (m3a)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

if 2 or 3, estimate the duration of the whole interview - Ho (m3b1)
File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

if 2 or 3, estimate the duration of the whole interview - Mi (m3b2)
File: Rwanda2006_residual_clean

Overview

if 2 or 3, estimate the duration of the whole interview - Mi (m3b2)

File: Rwanda2006_residual_clean

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 97
Invalid: 0

Comments (comments)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 52

Valid cases: 2
Invalid: 0

Comments 2 (commen_a)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: character
Width: 48

Valid cases: 1
Invalid: 0

locations and sectors weights (weights_locsec)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0

Valid cases: 97
Invalid: 0

sectors weights (weights_sec)

File: Rwanda2006_residual_clean

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0

Valid cases: 97
Invalid: 0