

NGA_2010_SPSO_v01_M

Study Documentation

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NGA_2010_SPSO_v01_M

Identification

Survey title	Survey of Public Servants and Organizations 2010
Abbreviation or Acronym	SPSO 2010
Study ID	NGA_2010_SPSO_v01_M

Overview

Abstract	The aim of this study was to provide a ‘view from the field’ across Nigeria’s governing institutions. The study focused on outlining responses of officers to the challenges civil servants face in implementing their duties; the major influences on their work; their perceptions of the major impediments to implementing public services; and suggestions for solutions to these impediments. Through this, the study aimed to provide a better understanding of the challenges confronting civil servants and provide recommendations on how these could be remedied.
Kind of Data	Aggregate data [agg]
Unit of Analysis	Public servants for officials level data; managers for organizational level data

Scope

Study notes	The sectors of focus (agriculture, education, environment, health, housing, power, water, women, works, youth) were chosen as they represented the major social sectors by budget expenditure.
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Coverage

Country	Nigeria, NGA
Geographic Coverage	95 public organisations across Nigeria were reached and interviewed for this survey. Amongst these were 66 Federal, 11 State, and 18 Local organisations.

Producers and Sponsors

Authoring entity/ Primary investigators	Daniel Oliver Rogger, The World Bank
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Sampling

Sampling Procedure	The sectors of focus (agriculture, education, environment, health, housing, power, water, women, works, youth) were chosen as they represented the major social sectors by budget expenditure. Within these, the central/federal ministries/agencies which represent the central coordinating entity of the sector were chosen. In addition, a random sample of organizations outside the centre were chosen. Within each organization, the approach was representative sampling of officials of technical/professional grades within organizations but not randomized. Practically, this meant that all available senior management staff within core (finance and planning) and line departments were interviewed in the management questionnaire, but this did not include the chief executive. Field managers and organization counterparts then worked with available staff lists to identify a sample of individuals from each of the organization's units to complete the officials questionnaire.
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Data Collection

Dates of Data Collection (YYYY/MM/DD)	2010-08-01, 2010-12-01
Mode of data collection	Face-to-face [f2f]

Notes on data collection	For the organisation-level survey, managers completed the surveys as part of a group discussion. For the individual-level surveys, officials completed the surveys independently.
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Survey Instrument

Questionnaires	There were two questionnaires, for official and organisational level surveys.
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Data Access

Confidentiality Declaration	yes
Citation requirement	<p>The use of this dataset must be acknowledged using a citation which would include:</p> <ul style="list-style-type: none"> - the identification of the Primary Investigator (including country name) - the full title of the survey and its acronym (when available), and the year(s) of implementation - the survey reference number - the source and date of download (for datasets disseminated online) <p>Example:</p> <p>Daniel Oliver Rogger, The World Bank. Nigeria Survey of Public Servants and Organizations (SPSO) 2010, Ref. NGA_2010_SPSO_v01_M. Dataset downloaded from [URL] on [date].</p>

Disclaimer and Copyright

Disclaimer	The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.
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Contacts

Contact	Daniel Oliver Rogger, The World Bank, drogger@worldbank.org
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Files Description

Dataset contains 1 file(s)

nigeria_2010	
# Cases	40982
# Variable(s)	16
File description	Nigeria Civil Servants Survey 2010 data.

Variable List

Dataset contains 16 variable(s)

File nigeria_2010							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Organization ID	Organization ID	contin	character	40982		
2	Organization name	Organization name	contin	character	40982		
3	State	State	discrete	character	37951	3031	
4	ADM1	ADM1	discrete	character	37518	3464	
5	Type of respondent	Type of respondent	discrete	character	40981	1	
6	Number of respondents per organization	Number of respondents per organization	contin	numeric.0	40981	1	
7	Survey question	Survey question	contin	character	40981	1	
8	Overall	Overall	contin	numeric.0	40766	216	
9	Overall lower	Overall lower	contin	numeric.0	23407	17575	
10	Overall upper	Overall upper	contin	numeric.0	23407	17575	
11	Female	Female	contin	numeric.0	26391	14591	
12	Female lower	Female lower	contin	numeric.0	22090	18892	
13	Female upper	Female upper	contin	numeric.0	22090	18892	
14	Male	Male	contin	numeric.0	25390	15592	
15	Male lower	Male lower	contin	numeric.0	18274	22708	
16	Male upper	Male upper	contin	numeric.0	18274	22708	

Variable Description

Dataset contains 16 variable(s)

File nigeria_2010			
# Organization_ID: Organization ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=40982 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# Organization_name: Organization name			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=40982 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# State: State			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=37951 /-] [Invalid=3031 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
ABIA		433	<div></div> 1.05%
ADAMAWA		1299	<div></div> 3.16%
AKWAIBOM		1299	<div></div> 3.16%
ANAMBR		433	<div></div> 1.05%
BAYELSA		866	<div></div> 2.11%
BENUE		1299	<div></div> 3.16%
BORNO		1299	<div></div> 3.16%
CROSS RIVER		2165	<div></div> 5.28%
DELTA		1732	<div></div> 4.22%
EBONYI		433	<div></div> 1.05%
EDO		1146	<div></div> 2.79%
ENUGU		1299	<div></div> 3.16%
GOMBE		866	<div></div> 2.11%
IMO		1732	<div></div> 4.22%
KADUNA		3897	<div></div> 9.5%
KANO		866	<div></div> 2.11%
KATSINA		433	<div></div> 1.05%
KEBBI		866	<div></div> 2.11%
KOGI		1299	<div></div> 3.16%
KWARA		1732	<div></div> 4.22%
LAGOS		433	<div></div> 1.05%
NASARAWA		433	<div></div> 1.05%
NIGER		433	<div></div> 1.05%
OGUN		433	<div></div> 1.05%
ONDO		2165	<div></div> 5.28%
OSUN		1732	<div></div> 4.22%
OYO		866	<div></div> 2.11%
PLATEAU		3031	<div></div> 7.39%
RIVERS		433	<div></div> 1.05%
SOKOTO		1732	<div></div> 4.22%
YOBE		433	<div></div> 1.05%
ZAMFARA		433	<div></div> 1.05%

File nigeria_2010			
Value	Label	Cases	Percentage
		3031	7.39%
# ADM1: ADM1			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=37518 /-] [Invalid=3464 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
AB		433	1.05%
AD		1299	3.16%
AK		1299	3.16%
AN		433	1.05%
BE		1299	3.16%
BO		1299	3.16%
BY		866	2.11%
CR		2165	5.28%
DE		1732	4.22%
EB		433	1.05%
ED		1146	2.79%
EN		1299	3.16%
GO		866	2.11%
IM		1732	4.22%
KD		3897	9.5%
KE		866	2.11%
KN		866	2.11%
KO		1299	3.16%
KT		433	1.05%
KW		1732	4.22%
LA		433	1.05%
NI		433	1.05%
OG		433	1.05%
ON		2165	5.28%
OS		1732	4.22%
OY		866	2.11%
PL		3031	7.39%
RI		433	1.05%
SO		1732	4.22%
YO		433	1.05%
ZA		433	1.05%
		3464	8.45%
# Type_of_respondent: Type of respondent			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=40981 /-] [Invalid=1 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
Officals		26505	64.67%
Organizatio ns		14476	35.32%
		1	0%
# Number_of_respondents_per_organization: Number of respondents per organization			

File nigeria_2010	
Information	[Type= contin] [Format= numeric] [Range= 1-180] [Missing=*]
Statistics [NW/ W]	[Valid=40981 /-] [Invalid=1 /-] [Mean=40.5613821039018 /-] [StDev=35.6674190806951 /-]
# Survey_question: Survey question	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=40981 /-] [Invalid=1 /-] [Mean=null /-] [StDev=null /-]
# Overall: Overall	
Information	[Type= contin] [Format= numeric] [Range= -1.804-517889000000] [Missing=*]
Statistics [NW/ W]	[Valid=40766 /-] [Invalid=216 /-] [Mean=16425130.2452299 /-] [StDev=2567669092.35867 /-]
# Overall_lower: Overall lower	
Information	[Type= contin] [Format= numeric] [Range= 0-216081216] [Missing=*]
Statistics [NW/ W]	[Valid=23407 /-] [Invalid=17575 /-] [Mean=855072.452572521 /-] [StDev=9141900.48936729 /-]
# Overall_upper: Overall upper	
Information	[Type= contin] [Format= numeric] [Range= 0.017-1577360000000] [Missing=*]
Statistics [NW/ W]	[Valid=23407 /-] [Invalid=17575 /-] [Mean=83168541.7275787 /-] [StDev=10320066591.971 /-]
# Female: Female	
Information	[Type= contin] [Format= numeric] [Range= -2.436-10670768128] [Missing=*]
Statistics [NW/ W]	[Valid=26391 /-] [Invalid=14591 /-] [Mean=4506251.34587704 /-] [StDev=117334372.648553 /-]
# Female_lower: Female lower	
Information	[Type= contin] [Format= numeric] [Range= 0-245678272] [Missing=*]
Statistics [NW/ W]	[Valid=22090 /-] [Invalid=18892 /-] [Mean=842883.210558941 /-] [StDev=9356762.17237233 /-]
# Female_upper: Female upper	
Information	[Type= contin] [Format= numeric] [Range= 0.029-31616354304] [Missing=*]
Statistics [NW/ W]	[Valid=22090 /-] [Invalid=18892 /-] [Mean=12898503.4286047 /-] [StDev=383448962.780381 /-]
# Male: Male	
Information	[Type= contin] [Format= numeric] [Range= -0.08-833983000000] [Missing=*]
Statistics [NW/ W]	[Valid=25390 /-] [Invalid=15592 /-] [Mean=39427738.6784738 /-] [StDev=5241108497.3584 /-]
# Male_lower: Male lower	
Information	[Type= contin] [Format= numeric] [Range= 0-177945408] [Missing=*]
Statistics [NW/ W]	[Valid=18274 /-] [Invalid=22708 /-] [Mean=184404.519771479 /-] [StDev=3658881.76391185 /-]
# Male_upper: Male upper	
Information	[Type= contin] [Format= numeric] [Range= 0.041-2592080000000] [Missing=*]
Statistics [NW/ W]	[Valid=18274 /-] [Invalid=22708 /-] [Mean=170281520.840835 /-] [StDev=19203557611.2274 /-]