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### Data in Brief





#### Data Article

# Data set on training assistance and the performance of small and medium enterprises in Lagos, Nigeria



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#### ABSTRACT

Human capital is considered a major asset of any business. This is even more vital in a knowledge-driven economy, where nonvisible factors and services are of increasingly significant. The focus of this study was to determine the impact of training assistance on the performance of SMEs in Lagos, Nigeria. Only few studies have investigated how training support programmes by government facilitate the performance of SMEs under Small and Medium Enterprises Agency of Nigeria (SMEDAN) in Nigeria. Descriptive research method was adopted for this study. Statistical Package for Social Sciences (SPSS 22) was used to analyse 203 copies of questionnaire retrieved. The reliability and validity of research instruments was also established. This data set indicated that training and development can facilitate innovative processes among SMEs owners to create economic, social values and remain globally competitive.

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#### **Specifications Table**

| Subject area               | Management   |
|----------------------------|--|
| More Specific Subject Area | Small Business and Entrepreneurship                                |
| Type of Data               | Table  |
| How Data was Acquired      | Field survey   |
| Data format                | Raw, analysed, Inferential statistical data                        |
| Experimental Factors       | This study used Statistical Package for Social Sciences (SPSS ver- |
|                            | sion20). Descriptive research design approach was used to analyse  |
|                            | the data obtained from copies questionnaire.                       |
| Experimental features      | Data was obtained from structured questionnaires administered to   |
|                            | Small and Medium Enterprises(SMEs) Lago state, Nigerian who have   |
|                            | benefited from government training assistance under the super-     |
|                            | vision of Small and Medium Enterprises Agency of Nigeria           |
|                            | (SMEDAN).  |
| Data source location       | SMEs Operators in Lagos, Nigeria                                   |
| Data Accessibility         | Data is included in this article                                   |

#### Value of the data

- These data present information on training assistance as regards the performance of SMEs. This is
  important considering the fact that developing the right skill set implies improved capacity to
  deliver superior value to customer.
- This data shows the significance of providing adequate training assistance particularly in conjunction with incubator system for Small and Medium Enterprises (SMEs), its impact and valuable contributions in enhancing the innovative performance.
- The results can facilitate innovative processes among SMEs owners to create both economic and social values and remain competitive.

#### 1. Data

The data for this research was gathered from SMEs owners/managers in Lagos, who have benefited from government training assistance. A total of two hundred (203) copies of questionnaire were analysed. Descriptive statistics and regression analysis was used to facilitate the analysis of data obtained. It shows the degree of variability contained in the dependent variable (Performance of SMEs) as explained by the independent variable (Training Assistance).

**Table 1** Allocation of copies of questionnaire. Source: Field study, 2016.

| Location       | Sector                          |               | Population Proportionate ratio |        | Copies of<br>Questionnaire |              |
|----------------|---------------------------------|---------------|--------------------------------|--------|----------------------------|--------------|
|                | Wholesale, Retails<br>& Repairs | Manufacturing | Agriculture                    | _      |                            | Questionnane |
| Lagos<br>State | 5248                            | 3499          | 2916                           | 11,663 | 11,663 ÷ 22971 × 400=203   | 203          |

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